



Map prepared by photogrammetric methods from U.S. National Park Service photographs SEK1 3-106 and 3-107, taken 30 Aug. 1973, using a Kern PG-2 plotter. Photogrammetry 13-15 Dec. 1983 by Clyde Wahrhaftig. Setup by Richard Lugn. Plane table and alidade control survey 10 Nov. 1983 by Clyde Wahrhaftig and Jay Akers

CONTOUR INTERVAL 40 FEET
National Geodetic Vertical Datum of 1929
(Altitude of floor of comfort station by ski lodge taken to be 7223 feet)

MAP OF LONG MEADOW AREA, SEQUOIA NATIONAL PARK, CALIFORNIA,
SHOWING LOCATION OF TEST-HOLE, STREAM-MEASURING, AND WATER-SAMPLING SITES