

674 II
(MOOSE RIVER)

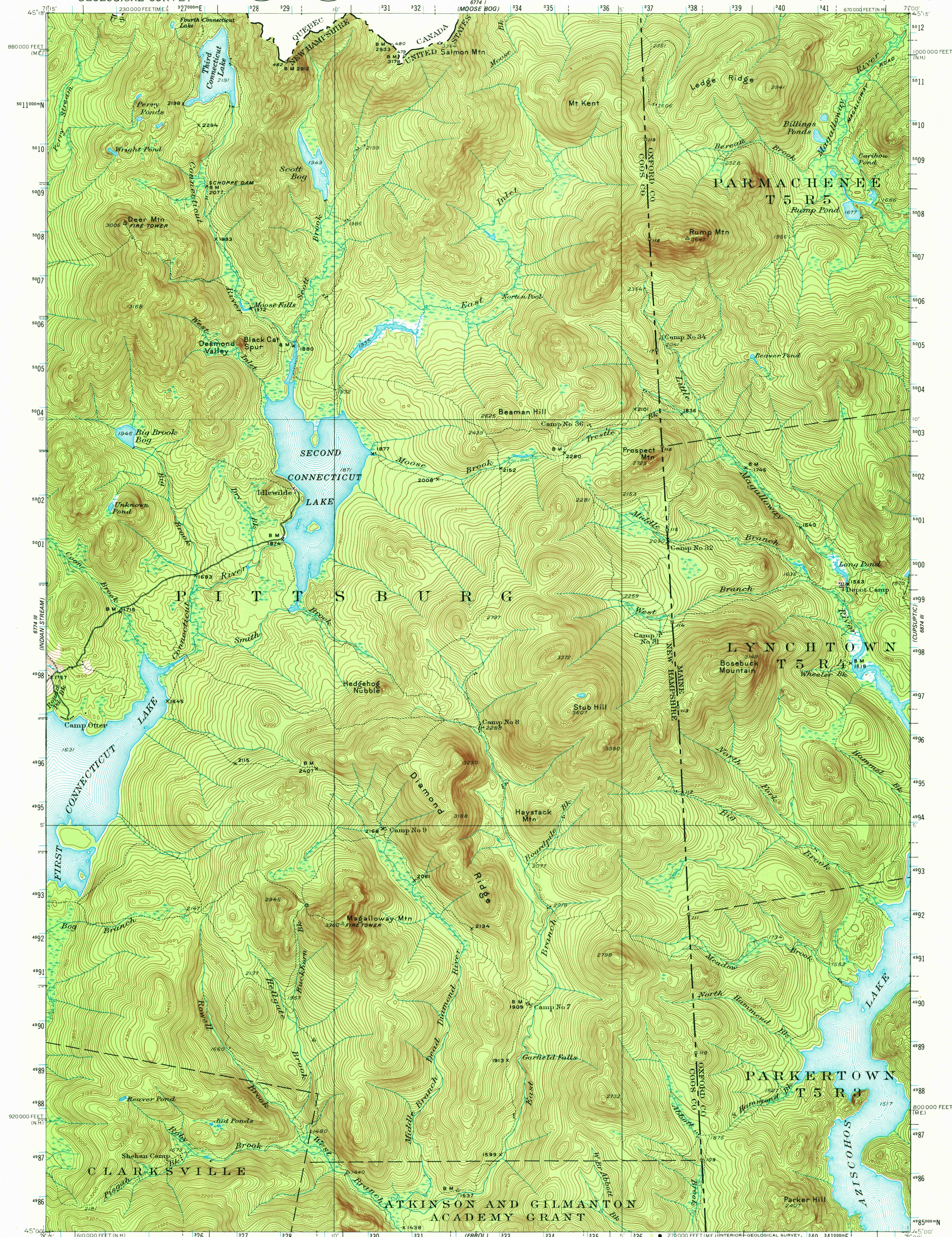
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

SECOND CONNECTICUT LAKE QUADRANGLE
NEW HAMPSHIRE-MAINE
15-MINUTE SERIES (TOPOGRAPHIC)

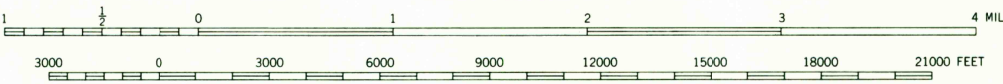
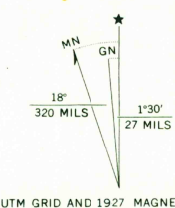
674 IV
(ARNO RIVER)



(OWVILLE)
674 IV

Topography by J. I. Gayetty, H. R. Kilmer, W. C. Thompson,
Crawford Dickey, and International Boundary Commission
Surveyed in 1927

ROAD CLASSIFICATION
Light-duty road, all weather, Unimproved road, fair or dry
improved surface weather Trails



CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST



Polyconic projection. 1927 North American Datum
10,000-foot grids based on New Hampshire and
Maine (West) rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks,
zone 19, shown in blue
To place on the predicted North American Datum 1983
move the projection lines 2 meters south and
19 meters west as shown by dashed corner ticks

SECOND CONNECTICUT LAKE, N. H.-ME.
(FORMERLY SECOND LAKE)
N4500-W7100/15

1927

DMA 674 II-SERIES V712