UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COPAKE QUADRANGLE
NEW YORK–MASSACHUSETTS
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 COPAKE 15′ QUADRANGLE

6268 II NW (CLAVERACK)
6368 III NW (EGREMONT)
CRARYVILLE (JUNC. N.Y. 23) 4.2 MI.
6268 II NE (HILLSDALE)
CRARYVILLE (JUNC. N.Y. 23) 4 MI.
NORTH HILLSDALE 8.2 MI.
HILLSDALE (JUNC. N.Y. 23) 4.1 MI.
8.5 MI. TO MASS. 23
SOUTH EGREMONT, MASS. 9 MI.
CHURCHTOWN 8.5 MI.
EAST TAGHKANIC 3.4 MI.
GALLATINVILLE 3.2 MI.
ANCRAM 0.9 MI.
6268 II SW (ANCRAM)
WEST TAGHKANIC 8 MI.
ANCRAM 0.6 MI.
ANCRAM 1.5 MI.
1.9 MI. TO N.Y. 199
PINE PLAINS 3.5 MI.
PULVERS CORNER (JUNC. N.Y. 199) 2 MI.
MILLERTON 6 MI.
(MILLERTON) 6267 I NE
MILLERTON 3.5 MI.
AMENIA 12 MI.
(PINE PLAINS) 6267 I NW
(SHARON) 6367 IV NW
(BASHBISH FALLS) 6368 II SW

73°37′30″ — 42°07′30″ — 73°30′ — 42°00′
614 000m.E. — 618 — 622 — 623 000m.E.
30 000 FEET (MASS.) — 720 000 FEET (N.Y.)
410 000 FEET (MASS.) — 770 000 FEET (N.Y.) — 380 000 FEET (MASS.) — 730 000 FEET (N.Y.)
4664 000m.N. — 4662 — 4661 — 4660 — 4659 — 4658 — 4657 — 4656 — 4655 — 4654 — 4653 — 4652 — 4651 000m.N.
700 000 FEET (N.Y.)
35′ — 32′30″ — 5′ — 2′30″

TAGHKANIC — COPAKE — WASHBURN MOUNTAIN — HUNTINGTON — ANCRAM — NORTHEAST PARK — FOX HILL

Robinson Pond — Shaver Pond — Camp Waubeeka — Tom Hill — Copake Falls — Cedar Brook — Bashbish Brook — Central — Lookout Tower 1543 — Alander Mtn — Berkshire Co — Columbia Co — New York — Massachusetts — Boy — Park
Kill — Snyder Pond — West Copake Ch — Chrystler Pond — Upper Rhoda Pond — West Copake — Copake — Janssen — Roeliff — Noster — Hollow — Preecher
Lower Rhoda Pond — Miller Pond — Long Pond — Weed Mines — Jansen — Punch — Swamp — Lands — Drowned — Old Croken — Smith Hill — Brook — Punch — Ancramdale — Dewitt Pond — Barton Corners — Boston Corner — Whitehouse Crossing — Round Ball Mtn — Columbia Co — Dutchess Co

BM 565 — BM 650 — BM 599 — BM 604 — BM 566 — BM 504 — BM 609 — BM 571 — BM 751 — BM 794
Cem. — Cem. — Cem.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography in Massachusetts by plane-table surveys 1946
Topography in New York from aerial photographs by multiplex methods
Aerial photographs taken 1949. Field check 1953

Polyconic projection. 1927 North American datum
10,000-foot grids based on New York coordinate system, east zone, and Massachusetts (Mainland) coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

State Park boundaries shown represent proposed limits and not state ownership

MN — GN — 12½° 222 MILS — 0°58′ 17 MILS
UTM GRID AND 1953 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

NEW YORK
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

● INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1971

COPAKE, N.Y.–MASS.
SE/4 COPAKE 15′ QUADRANGLE
N4200—W7330/7.5
1953
AMS 6268 II SE—SERIES V821

4305
AUG 10 1971
USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION