

epared by the Army Map Service (KCTV), Corps of Engineers, U.S. ington, D.C. Compiled in 1957 by photogrammetric method 100,000-foot grid based on Pennsylvania coordinate system, north zone

10,000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

POPULATED PLACES Less than 1,000 RAILROADS Standard gauge_ +++++ Narrow gauge ___ BOUNDARIES International_

EVANSTON Higlegh _Bar Harbo -----------County_____ Seaplane anchorage___ Park or reservation ______ Woods-brushwood ____

BOSTON

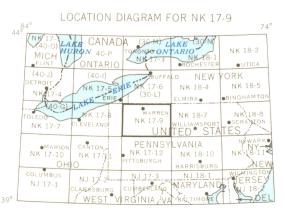
151 3 LANES | 4 LANES - _____10 ------;Other_ 🍋 🛔 💡 larsh or swam ↓ Intermittent or dry stream _ ____

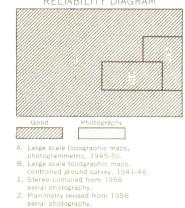
-----15 Nautical Mi CONTOUR INTERVAL 100 FEET WITH SUPPLEMENTARY CONTOURS AT 50 FOOT INTERVALS

TRANSVERSE MERCATOR PROJECTION

1955 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 5°30' WESTERLY FOR THE CENTER OF THE WEST EDGE TO 7°30' WESTERLY FOR THE CENTER OF THE EAST EDGE, MEAN ANNUAL CHANGE IS NEGLIGIBLE.

FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON 25, D.C.







United States. Topo: 1:250,000. skeet Warren 1959 A, cop.1. WARREN, PENNSYLVANIA, NEW YORK