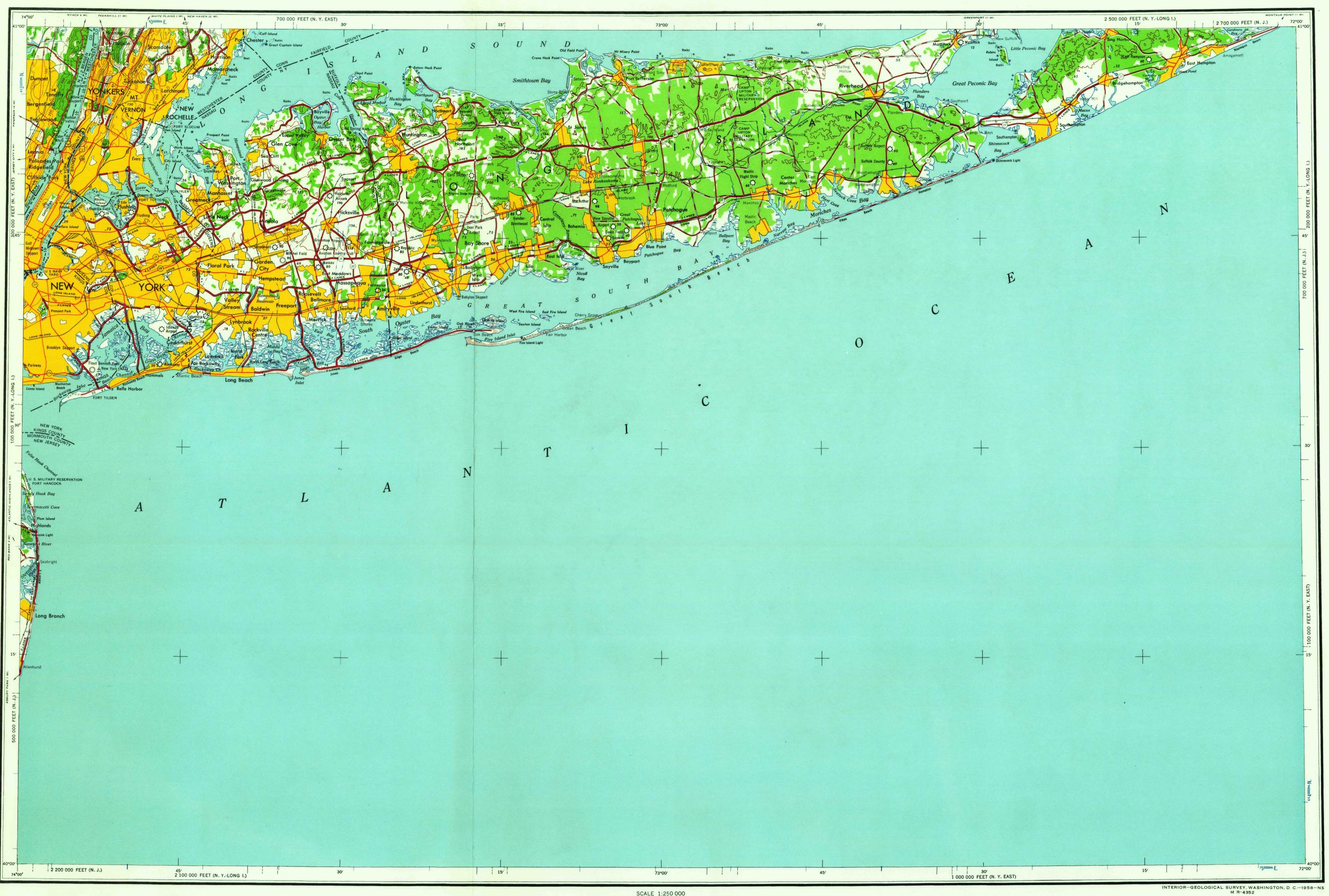
EASTERN UNITED STATES 1:250,000



Prepared under the direction of the Chief of Engineers by the Army Map Service (AM), Corps of Engineers, Department of the Army, Wash-ington, D. C. Compiled in 1946 from United States Quadrangles, 1:25,000, Corps of Engineers, 1942-44; U.S.C. & G.S. Charts, 1935-45; Airman's Guide, C.A.A., U. S. Department of Commerce, 1946. Road classification verified by State Highway De-partments, 1947. Control by U. S. Coast and Geodetic Survey.

## LEGEND ROAD DATA 1947

POPULATED PLACES Small; Large built-up a	area O		Hard surface, heavy duty road, more than two lanes wide	3 LANES   4 LANES	
500,000 or over	E	BOSTON	Hard surface, heavy duty road, two lanes wide		
100,000 to 500,000 _	RI	CHMOND	Hard surface, medium duty road, more than two lanes wide	3 LANES 4 LANES	
25,000 to 100,000		ALEXANDRIA	Hard surface, medium duty road, two lanes wide		11 8 7 13 CON
5,000 to 25,000		Marion	Loose surface, graded and drained road		1651
1,000 to 5.000		Old Dominion	Dirt road; Trail	======	5 NEW YO
1,000 or less		Stowell	Route markers: Federal; State		3 / 2
RAIL ROADS Standard gauge	Single track	Multiple track	Woodland		-10-0-0-
Narrow gauge		" <u> </u>	Mine	××	NEW JERSEY
BOUNDARIES				Falls	<b>V</b> <sup>9</sup>
			light		
			<b>**</b>	unklas	영국 영국 영제 전 공동을
County		Municipal or comme	rcial airfield_ 📿 Swamp, marsh		
Park and reservation		Auxiliary airfield	Reef; Limit of danger line		New York Counties 1. Suffolk
Horizontal control point	Δ	Seaplane base	Tocks awash; Wharf, pier		2. Nassau 3. Kings
Spot elevation in feet	. 121	Seaplane anchorage	‡ Foreshore flats	Sand	4. Queens

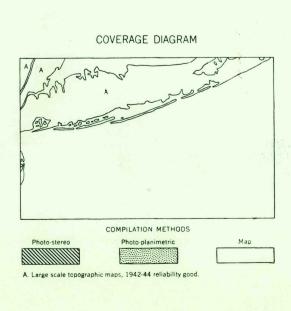
11	NDEX TO BOUNDARI	ES
NEW JERSEY	NECTICUT	52
ew York Counties	5. New York	9. Monmouth
1. Suffolk	6. Bronx	10. Hudson
2. Nassau	7. Westchester	11. Bergen
3. Kings	8. Rockland	Connecticut County
4. Queens	New Jersey Counties	12. Fairfield

NEW YORK

SCALE 1:250 000 25 Miles USOS Historical File Jopographic Division -35 Kilometers 30 20 ------20000 25000 30000 35000 Yards 5000 0 5000 10000 15000 CONTOUR INTERVAL 100 FEET, WITH AUXILIARY CONTOURS AT 50 FOOT INTERVALS DATUM IS MEAN SEA LEVEL TRANSVERSE MERCATOR PROJECTION 1927 NORTH AMERICAN DATUM LOCATION DIAGRAM FOR NK 18-12 100,000 FOOT GRIDS BASED ON NEW YORK-LONG ISLAND. NEW JERSEY, AND NEW YORK, EAST ZONE, COORDINATE SYSTEMS 10,000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue 1947 magnetic declination for this sheet varies from 11°15' westerly for the center of the west edge to 13°00' westerly for the center of the east edge. Mean annual change is negligible. NEW YORK NK 18-4 NK 18-FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C. ELMIRA . NK 18-7 • WILLIAM PENNSYLVANIA NK 18-10 • HARRI

NK 18-12





NEW YORK, UNITED STATES

TOPOGRAPHIC DIVISIONNOV 2 8 1962

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