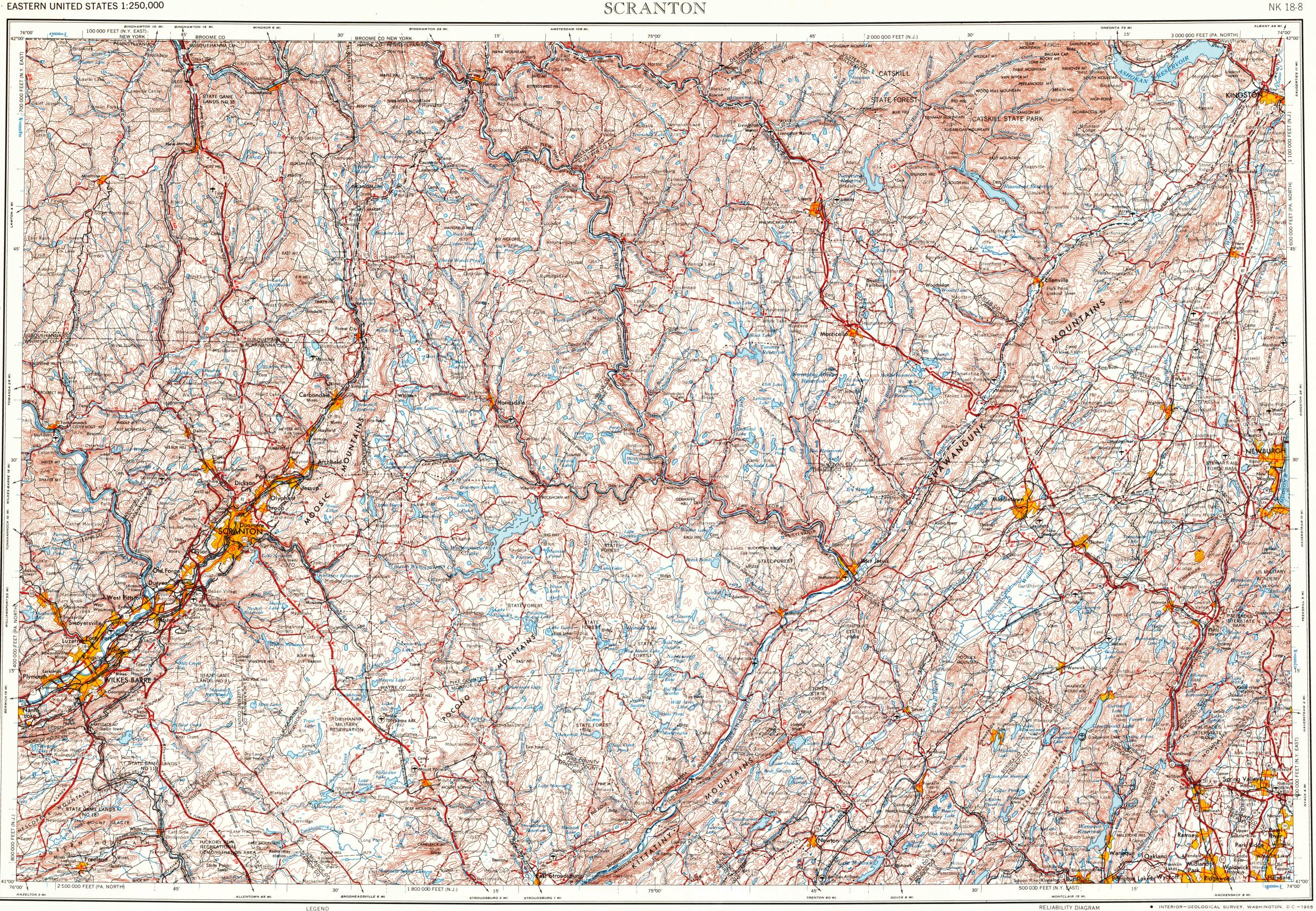
## EASTERN UNITED STATES 1:250,000



Prepared by the Army Map Service (KC), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1962 by photogrammetric methods and from United States Quadrangles, 1:24,000, 1:25,-000, 1:50,000, 1:62,500, U.S. Geological Survey and AMS, 1935-57; USC&GS Chart 282, edition 1:950. Planimetric detail revised by photo-planimetric methods. Horizontal and vertical con-trol by USGS, USC&GS, CE, New Jersey Geodetic Survey, Penn-sylvania State Highway Department and New York Palisades Park Commission. Map field checked 1962. 100,000-foot grids based on Pennsylvania coordinate system, north zone New York coordinate system, east zone, and New Jersey coordinate system

10,000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

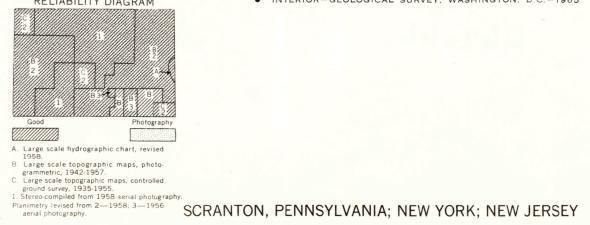
POPULATED PLACES o		Hard surface, heavy duty road More than two lanes wide
Over 500,000 100,000 to 500,000 25,000 to 100,000 5,000 to 25,000 1,000 to 5,000	Hialeah	Two lanes wide Hard surface, medium duty road More than two lanes wide Two lanes wide Improved light duty road Unimproved dirt road; Trail
Less than 1,000 RAILROADS Single track Double or Multiple Normal gauge _ + + + + + + + + + + + +	Eishkill	Route marker: Interstate; Federal; S Road interchange • Depth curve in feet
Narrow gauge	Landing area Seaplane airport	
County Park or reservationA Horizontal control pointA Spot elevation in feet22/	Orchard	Foreshore flat Intermittent or dry stream Marsh or swamp

## LEGEND ROAD DATA 1962 Figures in red denote approximate distances in miles between stars urface, heavy duty road than two lanes wide\_\_\_\_\_

anes wide \_\_\_\_\_\_ urface, medium duty road than two lanes wide \_\_\_\_\_ 3 LANES 4 LANES anes wide \_\_\_\_\_ ed light duty road \_\_\_\_\_ roved dirt road; Trail \_\_ marker: Interstate; Federal; State\_\_\_\_\_ 95 (3) (19) Depth curve in feet \_\_\_\_\_ Limit of danger; Reef \_\_\_\_\_ Rocks: Awash: Sunken\_



5		0		Scale 1:2	50,000 <sub>10</sub>		15	20 Statute M	files	LOCATION DIAGRAM	70°
	5	0	5	10	15	20	25	30 Kilometers	44° TORONTO CA	NADA ILAKE ONTARIO	MAINE 44°
		0		5		10		15 Nautical Miles	ONTARIO	NK 18-1 ROCHESTER UTICA NK 18-3 GLENS FALLS NK 18-3 GLENS FALLS	NK 19-1
	CONTOUR INTERVAL 100 FEET WITH SUPPLEMENTARY CONTOURS AT 50 FOOT INTERVALS TRANSVERSE MERCATOR PROJECTION						5		WARREN UNITED STATES NK 17-9 WILLIAMSPORT PENNSYLVANIA WEWARK, TELLOR		
						FROM 10° (180 MILS) WEST HE CENTER OF THE EAST			NK 17-12 PITTSBURG	MARYLAND	TIC OCEAN
	F	FOR SALE	BY U.S. (	GEOLOGICAL	SURVEY, W	ASHINGTON 2	25, D. C.		39° W VA / VA	C BALTINORE DEL	39°



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