

Prepared under the direction of the Chief of Engineers by the Army Map Service (AM), Corps of Engineers, Department of the Army, Washington, D. C. Compiled in 1947 from United States Quadrangles, 1:25,000, 1:31,680, 1:62,500, 1:125,000, Corps of Engineers and USGS, 1892-1946. Planimetric detail revised by photo-planimetric methods. Aerial photography 1939 44. Road, railroad, and airfield data verified by state authorities 1947. Control by USC& GS. Universal Transverse Mercator Grid data revised by LD, 1957. 10,000-meter Universal Transverse Mercator grid ticks, zone 19, shown in blue

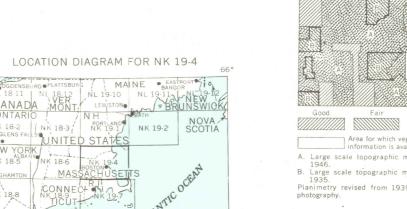
			ATA 1947		
POPULATED PLACES Small; Large built-up area	o_		Hard surface, heavy di more than two lanes	wide	3 LANES 4 LANES
500,000 or over		BOSTON	Hard surface, heavy de two lanes wide		
100,000 to 500,000	DI	CHMOND	Hard surface, medium more than two lanes	wide	3 LANES 4 LANES
25,000 to 100,000		ALEXANDRIA	Hard surface, medium	duty road,	
5,000 to 25,000		Marion	Loose surface, graded	and drained road	
1,000 to 5,000		Old Dominion	Dirt road; Trail		_ =====
1,000 or less		Stowell	Route markers: Federa	al; State	_ = 155 = 75
RAILROADS Standard gauge	Single track	Multiple track	Woodland		<i>j</i> 1
Narrow gauge			Mine		
BOUNDARIES International		Principal naviigation	light ★ Falls;	Rapids	Falls Rapids
State		Military airfield	• Intern	mittent stream	1
County		Municipal or commercial airfield_ 🗘 Swamp, marsh		- Miller	
Park and reservation =				Limit of danger line	: Settle
Horizontal control point	Δ	Seaplane base	& Rocks	s awash; Wharf, pier	Mud *
Spot elevation in feet					

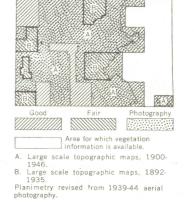
CONTOUR INTERVAL 100 FEET

100,000 FOOT GRIDS BASED ON MASSACHUSETTS, RHODE ISLAND, CONNECTICUT, AND NEW HAMPSHIRE COORDINATE SYSTEMS

TRANSVERSE MERCATOR PROJECTION

1955 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 14°15' WESTERLY FOR THE CENTER OF THE WEST EDGE TO 18°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. sheet Boston, 1958A.

BOSTON, MASS.; N.H.; R.I.; CONN-