

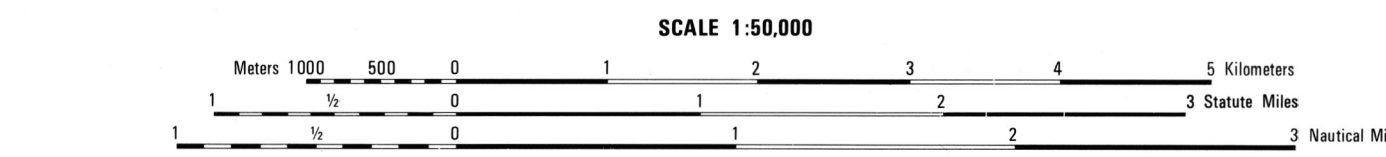
Prepared by the U.S. Geological Survey for publication by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D.C.

MAP INFORMATION AS OF 1984



LEGEND
CAUTION: ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE NOT SHOWN.
A LAKE ON THIS MAP IS CONSIDERED TO BE 2.5 METERS WIDE.
IN DEVELOPED AREAS ONLY THROUGH ROADS ARE CLASSIFIED.
THERE MAY BE PRIVATE HOLDINGS WITHIN THE BOUNDARIES OF THE NATIONAL OR STATE RESERVATIONS SHOWN ON THIS MAP.
SLOPES ON THIS MAP ARE LESS THAN 5%.

	Power transmission line



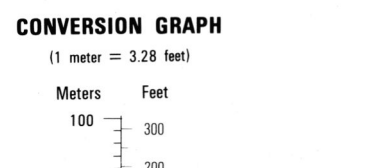
ELEVATIONS IN METERS

CONTOUR INTERVAL 5 METERS
SUPPLEMENTARY CONTOURS 2.5 METERS

SPHEROID: CLARKE 1866
GRID: TRANSVERSE MERCATOR
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: 1929
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM
CONTROL: U.S. GEODETIC AND GEODESIC
PREPARED BY: U.S. GEOLOGICAL SURVEY
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	100 METER REFERENCE
	1. Read large numbers labeling the VERTICAL grid line left of point and estimate tenths (100 meters) from grid line to point. 12.3
	2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point. 45.6
	Example: 123456
	WHEN REPORTING ACROSS A 100,000 METER LINE, PREFIX THE 100,000 METER SQUARE IDENTIFICATION IN WHICH THE POINT LIES. Example: MA123456
	WHEN REPORTING ACROSS THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION. Example: 17RMA123456



BOUNDARIES ADJOINING SHEETS

4740 I	4740 II	4840 III
4739 IV	4739 I	4839 IV
4739 II	4739 II	4839 III

