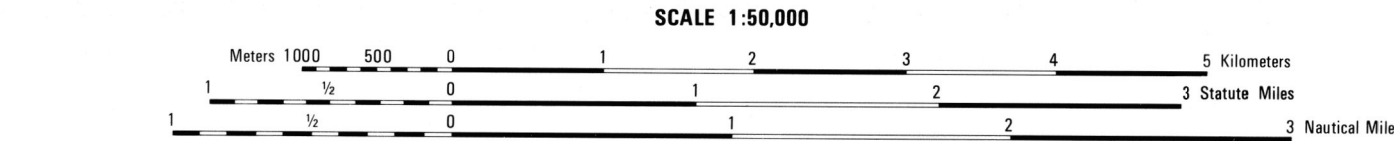


Prepared by the U. S. Geological Survey for publication by the Defense Mapping Agency Hydrographic Topographic Center, Washington, D. C.
 MAP INFORMATION AS OF 1983.

LEGEND

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

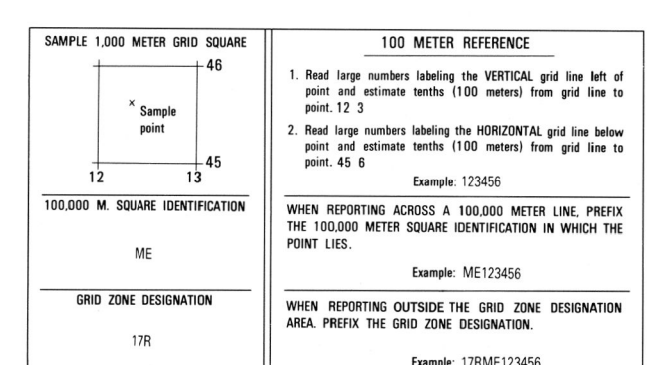
	Roads		Power transmission line
	Buildings		Well
	Church		Mine shaft
	School		Open pit mine or quarry
	Power substation		Horizontal control station
	Windmill		Bench mark, non-measurement
	Trail		Bench mark, measurement
	Route markers		Spot elevations in meters
	Bridge		Leaves, rims, dikes
	Railroad		Bluffs, cliffs
	Tunnel		Woodland
	Boundary		Scattered trees
	National monument		Viewshed
	State territory		Intermittent lake
	County parish		Stream
	Civil township		Marsh, swamp
	Incorporated city, village, town		Small falls, large falls
	Reservation		Small rapids, large rapids



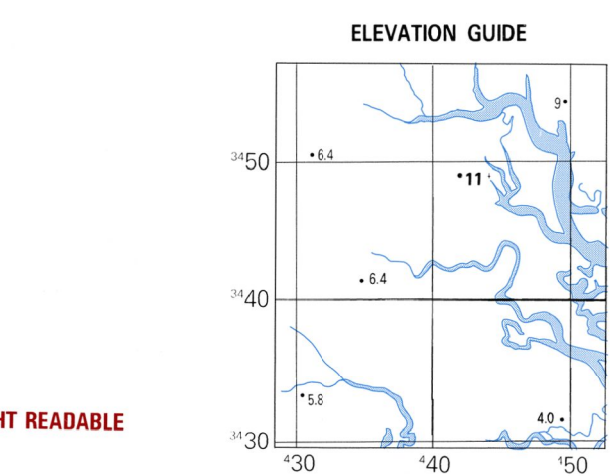
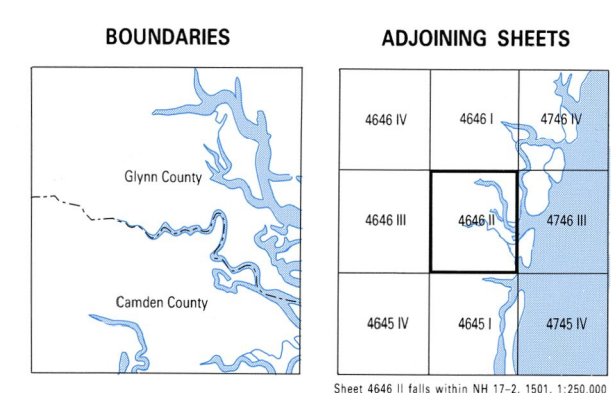
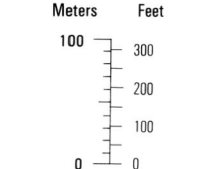
ELEVATIONS IN METERS
 CONTOUR INTERVAL FIVE METERS

SPHEROID: CLARKE 1866
 GRID: 1,000-METER UTM ZONE 17 (BLACK NUMBERED LINES)
 PROJECTION: TRANSVERSE MERCATOR
 HORIZONTAL DATUM: NATIONAL GEODETIC VERTICAL DATUM OF 1983
 VERTICAL DATUM: 1987 NORTH AMERICAN DATUM
 CONTROL: MEAN LOW WATER
 PREPARED BY: U. S. GEOLOGICAL SURVEY

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CONVERSION GRAPH



THIS MAP IS RED-LIGHT READABLE