

**HYDROGRAPHIC DATUM** ..... MEAN LOWER LOW WATER

Depth curve (meters)	.....
Foreshore flats	.....
Rocks, marsh, reef	.....
Wharf, pier	.....
Well	.....
Dike (per. rig)	.....

Prepared by the U.S. Geological Survey for Publication by the National Imagery and Mapping Agency

**MAP INFORMATION AS OF 1994**

**LEGEND**

**POPULATED PLACES**

- Densely built-up areas
- Sparsely or moderately built-up areas

**ROADS**

- Divided highway
- All weather, hard surface
- Two or more lanes wide
- All weather, loss or light surface
- Two or more lanes wide
- One lane wide

**RAILROADS**

- Normal gauge 1.4m (4'6")
- Narrow gauge 0.91m (3')

**BRIDGES**

- Pedestrian
- Standard
- Cableway

**MISCELLANEOUS CULTURAL FEATURES**

- Church
- Cemetery
- Building (School, Hospital)
- Located object: Tank, Well
- Mine: Active, Abandoned
- Area name

**OBSTRUCTIONS**

- Elevation of obstruction top above sea level
- Elevation of obstruction top above ground level
- High tension power line, communication tower

**BOUNDARIES**

- International
- First-order administrative division

**RELIEF**

- Bluff, cliff, escarpment
- Depression
- Levee, Sand
- Spot elevations: Highest, Normal

**DRAINAGE**

- Streams: Less than 25m wide, Over 25m wide
- Lake/pond
- Spring
- Well
- Ditch: Less than 25m wide, Over 25m wide
- Tank
- Discharging stream
- Levee subject to inundation

**VEGETATION**

- Woodland
- Scrub, Scattered trees
- Orchard, Swamp

**NOTES**

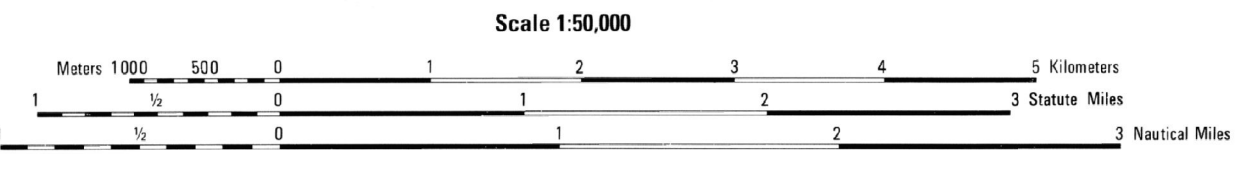
A LANE ON THIS MAP IS CONSIDERED TO BE AT LEAST 2.5 METERS (8 FEET) WIDE. ROAD CLASSIFICATION SHOULD BE REFERRED TO WITH CAUTION.

IN DEVELOPED AREAS ONLY THROUGH ROADS ARE CLASSIFIED.

CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN.

NORTH AMERICAN DATUM 1983 (NAD 83) AND WORLD GEODETIC SYSTEM 1984 (WGS 84) ARE EQUIVALENT FOR MAPPING, CHARTING AND NAVIGATION AT THIS SCALE.

SLOPES ON THIS MAP ARE LESS THAN 5%.



**ELEVATIONS IN METERS**  
**CONTOUR INTERVAL 5 METERS**

ELLIPSOID ..... WORLD GEODETIC SYSTEM 1984  
 GRID ..... 1,000 METER UTM ZONE 17 (BLACK NUMBERED LINES)  
 5,000 METER STATE GRID TICKS, FLORIDA (EAST ZONE)  
 PROJECTION ..... TRANSVERSE MERCATOR  
 VERTICAL DATUM ..... NATIONAL GEODETIC DATUM OF 1929  
 HORIZONTAL DATUM ..... NORTH AMERICAN DATUM (NAD) 83  
 PREPARED BY ..... U.S. GEOLOGICAL SURVEY  
 PRINTED BY ..... NIMA 4-99

**SAMPLE 1,000 METER GRID SQUARE**

**100 METER REFERENCE**

- Read large numbers labeling the VERTICAL grid line left of point and estimate tenths (100 meters) from grid line to point. 12.3
- Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point. 45.6

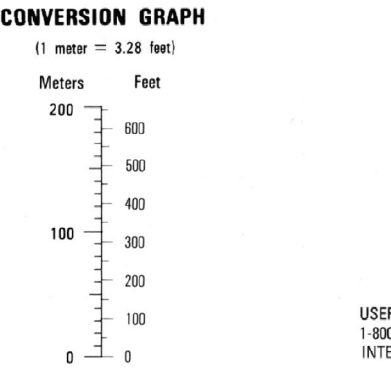
Example: 123456

WHEN REPORTING ACROSS A 100,000 METER LINE, PREFIX THE 100,000 METER SQUARE IDENTIFICATION IN WHICH THE POINT LIES.

Example: NK123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION.

Example: 17NFK123456



GRID CONVERGENCE  
 0°30' (1 MILE)  
 FOR CENTER OF SHEET

1985  
 G-M ANGLE  
 41° (80 MILES)

THIS MAP IS RED AND BLUE/GREEN LIGHT READABLE

