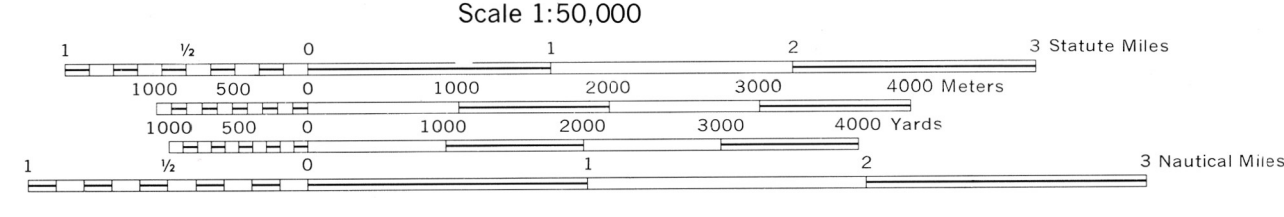


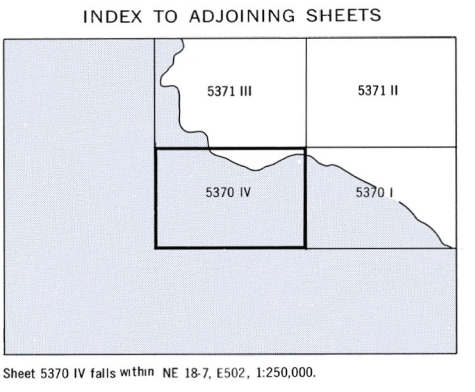
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**GLOSSARY**

Anse	bay, cove
Cim (cimetière)	cemetery
Intersection de Sentiers	footpath intersection
Marché	market
Mer	sea
Pointe	point, cape
Rivière	river, stream



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**LEGEND**

<b>ROADS</b>	<b>RAILROADS</b>	<b>Water Features</b>
All weather, hard surface, two or more lanes wide	Narrow gauge, single track (gauge in meters)	Intermittent stream
All weather, loose or light surface, two or more lanes wide	Narrow gauge, double or multiple track (gauge in meters)	Falls
All weather, hard surface, one lane wide	International boundary	Rapids
All weather, loose or light surface, one lane wide	Build-up area	Dam
Fair or dry weather, loose surface	Church; School; Located object	Pier, jetty
Important trail (practicable for jeeps); Track or trail	Horizontal control point; Bench mark, monumented	Seawall
Route markers: National; Departmental	Spot elevations in meters: Checked; Unchecked	Sunken rocks
	Mines: Open pit; Horizontal shaft	Rock awash
	Woods or brushwood; Plantation	Submerged reef; Reef
	Swamp; Rice	Exposed wreck; Sunken wreck
	Area name	

**CONTOUR INTERVAL 20 METERS**  
VERTICAL DATUM: MEAN SEA LEVEL

**TRANSVERSE MERCATOR PROJECTION**  
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM

BLACK NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 18, CLARKE 1866 SPHEROID. THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED.

USERS SHOULD REFER CONNECTIONS, ADDITIONS, AND COMMENTS TO THE NGA OPERATIONAL HELP DESK: 1-800-455-8989, COMMERCIAL 314-263-4864, DSN 663-4864, OR WRITE TO: DIRECTOR, NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY, ATTN: ES, MAIL STOP L-48, 4800 SANGAMORE ROAD, BETHESDA, MD 20818-5003.

GRID CONVERGENCE 01'2" (4 MILS) FOR CENTER OF SHEET

1960 G-M ANGLE 2" (40 MILS)

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH  
SUBTRACT G-M ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH  
ADD G-M ANGLE

<b>GRID ZONE DESIGNATION:</b> 18Q	<b>TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS</b>									
<b>100,000 M. SQUARE IDENTIFICATION</b>	<b>SAMPLE POINT: INTERSECTION DE SENTIERS</b>									
WR	<table border="1"> <tr><td>75</td><td>8</td><td>26</td></tr> <tr><td>75</td><td>8</td><td>26</td></tr> <tr><td>75</td><td>8</td><td>26</td></tr> </table>	75	8	26	75	8	26	75	8	26
75	8	26								
75	8	26								
75	8	26								
<p>IGNORE THE SMALLER figures of any grid number; those are for finding the full coordinates. Use ONLY the LARGE figures of the grid number; example: 2000000</p>	<p>1. Read letters identifying 100,000 meter square in which the point lies.</p> <p>2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself.</p> <p>Estimate tenths from grid line to point.</p> <p>3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself.</p> <p>Estimate tenths from grid line to point.</p> <p><b>SAMPLE REFERENCE:</b></p> <p>If reporting beyond 97% S or 14°E-W, prefix Grid Zone Designation, as:</p>									

**TIBURON, HAITI**

NSN 7643014017376  
NGA Ref No. E732X53704

ED. NO. 002