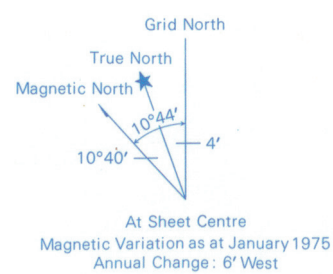
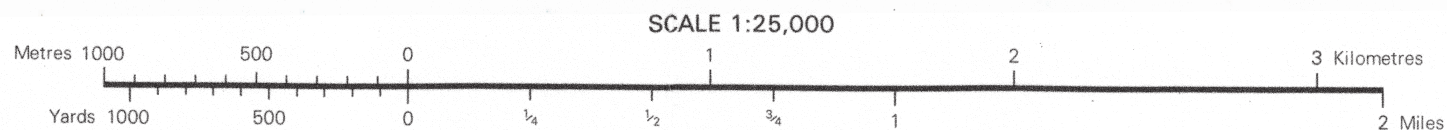




Scale 1:25 000

GRENADA

ST GEORGE'S



HEIGHTS IN FEET

Bridge	— Road - Sealed and Surfaced, All Weather	----- Parish Boundary
Culvert	----- Road - Unsealed and Unsurfaced	△ ▽ ----- Trigonometrical Station - Main, Minor
-----	----- Track and 4-wheel drive Trail	• 1823 ----- Heights in feet given to ground level
-----	----- Footpath (Pecked Roads or Tracks indicate approx. alignment).	----- Contours V.I. 50' (Below 250' - 25')
■ ■	----- Building - Named, Other	----- Cultivation and Plantation (S-Sugar, C-Coconut)
Ch Cha Sch	----- Church, Chapel, School	----- Windbreak
PS PO	----- Police Station, Post Office	----- Mangrove
Ct H H Com C	----- Court House, Hotel, Community Centre	----- Swamp
Hosp HC	----- Hospital, Health Centre	----- Sand or Mud
Cem	----- Cemetery	----- Cliff, Rock
•	----- Ruin, Antiquity	■ Wtk ----- Water Tank

The blue numbered lines indicate the 1,000 metre British West Indies Grid, Clarke 1880 (Modified) Spheroid. The last three digits of the grid values are omitted.

500,000 METRE (Small letter) and 100,000 METRE (Large letter) SQUARE IDENTIFICATIONS	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METRES		
	SAMPLE POINT: △ GT 27		
	1. Read letter identifying 100,000 metre square in which the point lies:	K	
	2. Locate first VERTICAL grid line to LEFT of point and read LARGE figures labelling the line either in the top or bottom margin, or on the line itself. Estimate tenths from grid line to point.	28	4
	3. Locate first HORIZONTAL grid line BELOW point and read LARGE figures labelling the line either in the left or right margin or on the line itself. Estimate tenths from grid line to point.	26	6
IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures. EXAMPLE: 430000	SAMPLE REFERENCE:		K284266
	If reporting beyond 500,000 metres prefix with 500,000 Metre Square Identification as:		LK284266

