Geological Map of Barbados

Volume II of II

Geology and Geomorphology of Barbados

Pre-Quaternary Rocks

Sheet 6

Base Map 1:10,000, Enlarged to 1:5,000

Geologic Mapping at 1:2,500:
33NW, 33NE, 34NW, 34NE, 35NW, 35NE, 33SW, 33SE, 34SW, 34SE, 35SW, 35SE, 36SW, 36SE, 43NE, 44NW, 44NE, 44SW, 44SE

Robert C. Speed[1]
2017

Field Work 1978–2000

Geologic Mapping © 2017 by Christine Speed
Base Map © by the Government of Barbados

Produced By:
Christine Speed[2]
With
Richard Sedlock[3]
And
Lawrence Andreas[4]

[1]Robert C. Speed, Ph.D. (1933–2003)
Northwestern University
Evanston, Illinois

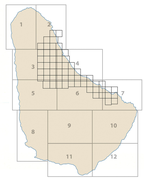
[2]Trustee, Robert C. Speed Estate
San Juan Capistrano, California

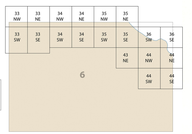
[3]Professor Emeritus
Department of Geology
San José State University
San José, California

[4]Atlan Cartography, Raven Maps
Medford, Oregon

To Accompany The Geological Society of America's Special Paper 491:
Geology and Geomorphology of Barbados, **by R. C. Speed, 2012**

See separate sheet for Geologic Legend





HEIGHTS IN METRES

Main road, surfaced
Secondary road, surfaced
Other roads and tracks
Footpaths
Wall, Fence or Hedge
Cut-line
Built-up Area
Building - Named, Other
Building - Under Construction, Ruin
Monument, Windmill
Telephone
Parish Boundary
Locality Name — QUINTYNE
Antiquity — Buttomund
Trees suspected of obscuring detail
Spot Height - Surveyed — 151
Spot Height - Photogrammetric — 127
Trigonometrical Station
Air Photo Principal Point with Film No. — FPR206 156

Trees
Line of Trees
Scrub
Casuarina
Mangrove
Palm
Cultivation
Sand
Marsh or Swamp
Coral
Cliff, Steep Slope
Rock, Quarry
Contours (VI. 10m)
Depression — Rim height unknown
Watercourse
Well, Borehole
Reservoir, Tank — Res — Tk
Soakaway

ABBREVIATIONS

Cemetery — Cemy
Chapel — Chap
Chimney — Chy
Church — Ch
Hospital — Hosp
Market — Mkt
Police Post — PP
Police Station — PS
Windpump — WP
Post Office — PO
School — Sch
Swimming Pool — SwP
Tennis Court — TC

Scale

Metres 500 400 300 200 100 0 ½ 1 1½ 2 Kilometres
Feet 1500 1000 500 0 ¼ ½ ¾ 1 Mile