

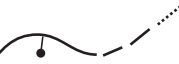
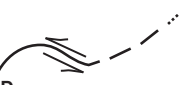


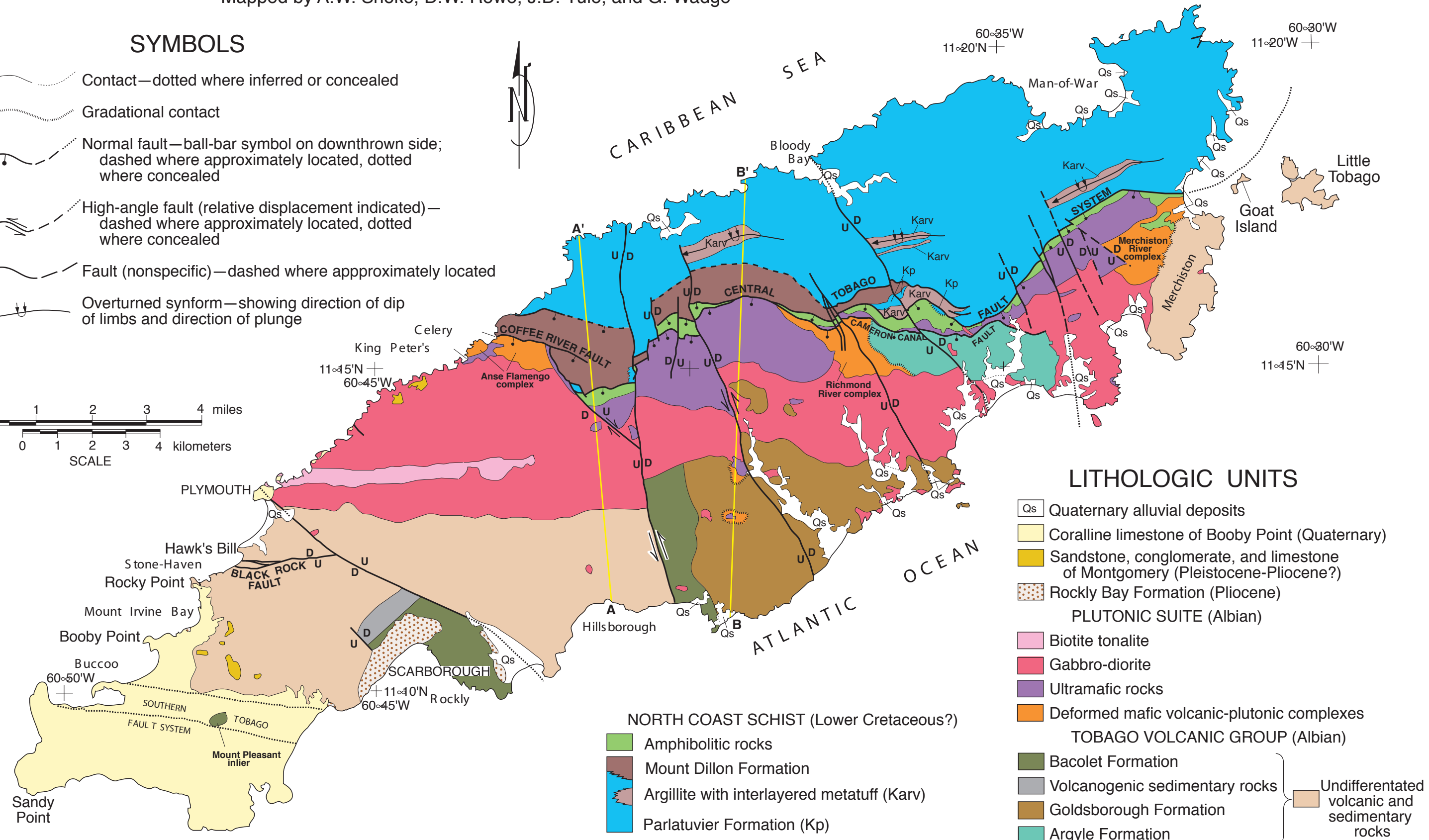
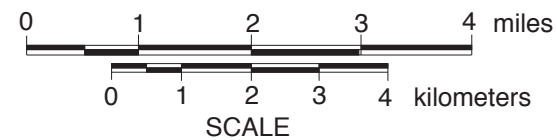


GEOLOGIC MAP OF TOBAGO, WEST INDIES














Mapped by A.W. Snoke, D.W. Rowe, J.D. Yule, and G. Wadge





SYMBOLS

-  Contact—dotted where inferred or concealed
-  Gradational contact
-  Normal fault—ball-bar symbol on downthrown side; dashed where approximately located, dotted where concealed
-  High-angle fault (relative displacement indicated)—dashed where approximately located, dotted where concealed
-  Fault (nonspecific)—dashed where approximately located
-  Overturned synform—showing direction of dip of limbs and direction of plunge



LITHOLOGIC UNITS

-  Quaternary alluvial deposits
 -  Coralline limestone of Booby Point (Quaternary)
 -  Sandstone, conglomerate, and limestone of Montgomery (Pleistocene-Pliocene?)
 -  Rocky Bay Formation (Pliocene)
 - PLUTONIC SUITE (Albian)**
 -  Biotite tonalite
 -  Gabbro-diorite
 -  Ultramafic rocks
 -  Deformed mafic volcanic-plutonic complexes
 - TOBAGO VOLCANIC GROUP (Albian)**
 -  Bacolet Formation
 -  Volcanogenic sedimentary rocks
 -  Goldsborough Formation
 -  Argyle Formation
-  Undifferentiated volcanic and sedimentary rocks

- NORTH COAST SCHIST (Lower Cretaceous?)**
-  Amphibolitic rocks
-  Mount Dillon Formation
-  Argillite with interlayered metatuff (Karv)
-  Parlatuvier Formation (Kp)