



---

**FLORIDA  
MUSEUM**  
OF NATURAL HISTORY®

---

# BULLETIN

---

## ISLAND LISTS OF WEST INDIAN AMPHIBIANS AND REPTILES

**Robert Powell and Robert W. Henderson, Editors**

---

Vol. 51, No. 2, pp. 85–166

2012

---

UNIVERSITY OF FLORIDA

GAINESVILLE

The **FLORIDA MUSEUM OF NATURAL HISTORY** is Florida's state museum of natural history, dedicated to understanding, preserving, and interpreting biological diversity and cultural heritage.

The **BULLETIN OF THE FLORIDA MUSEUM OF NATURAL HISTORY** is a peer-reviewed journal that publishes results of original research in zoology, botany, paleontology, archaeology, and museum science. The Bulletin is published at irregular intervals, and volumes are not necessarily completed in any one year. Volumes contain between 150 and 300 pages, sometimes more. The number of papers contained in each volume varies, depending upon the number of pages in each paper, but four numbers is the current standard. Multi-author issues of related papers have been published together, and inquiries about putting together such issues are welcomed. Address all inquiries to the Managing Editor of the Bulletin.

Richard C. Hulbert Jr., *Editor*

**Bulletin Committee**

Ann S. Cordell

Richard C. Hulbert Jr.

Jacqueline Miller

Larry M. Page

Roger W. Portell, *Treasurer*

Irvy R. Quitmyer

David W. Steadman, *Ex officio Member*

ISSN: 0071-6154

Copyright © 2012 by the Florida Museum of Natural History, University of Florida. All rights reserved. Text, images and other media are for nonprofit, educational, and personal use of students, scholars, and the public. Any commercial use or republication by printed or electronic media is strictly prohibited without written permission of the museum.

Publication Date: May 25, 2012 Price: \$9.00

**Send communications concerning purchase or exchange  
of this publication and manuscript queries to:**

Managing Editor of the Bulletin  
Florida Museum of Natural History  
University of Florida  
P.O. Box 117800  
Gainesville, FL 32611-7800 USA

FAX: 352-846-0287  
Email: [bulletin@flmnh.ufl.edu](mailto:bulletin@flmnh.ufl.edu)

# ISLAND LISTS OF WEST INDIAN AMPHIBIANS AND REPTILES

Robert Powell<sup>1</sup> and Robert W. Henderson<sup>2</sup>, Editors

## TABLE OF CONTENTS

Introduction by Robert Powell and Robert W. Henderson .....	86
Literature Cited .....	i
Swan Islands by Robert Powell and Robert W. Henderson .....	91
Literature Cited .....	i
Bahama Islands and Turks & Caicos Islands by Sandra D. Buckner, Richard Franz, and R. Graham Reynolds .....	93
Literature Cited .....	i
Cayman Islands by Arthur C. Echternacht .....	111
Literature Cited .....	i
The Cuban Archipelago by Alberto R. Estrada .....	113
Literature Cited .....	i
Jamaica by Byron S. Wilson, Thera Edwards, and Robert Powell .....	126
Literature Cited .....	i
Hispaniola and Navassa by Robert Powell .....	129
Literature Cited .....	i
Puerto Rico and the Virgin Islands by Gregory C. Mayer .....	136
Literature Cited .....	i
Lesser Antilles by Robert W. Henderson and Michel Breuil .....	148
Literature Cited .....	i

<sup>1</sup>Department of Biology, Avila University, Kansas City, Missouri 64145-1698, USA <robert.powell@avila.edu>

<sup>2</sup>Section of Vertebrate Zoology, Milwaukee Public Museum, Milwaukee, Wisconsin 53233, USA <henderson@mpm.edu>

## LESSER ANTILLES

Robert W. Henderson<sup>1</sup> and Michel Breuil<sup>2</sup>

About 120 species of amphibians and reptiles have been documented on 139 islands in the Lesser Antilles. In addition to the sources noted in the Introduction and our own fieldwork, a useful paper on the herpetofauna of the Windward Islands by Corke (1992) and recent books on the herpetofauna of the Eastern Caribbean (Malhotra & Thorpe 1999), the Guadeloupean Archipelago (Breuil 2002), Anguilla (Hodge et al. 2003), and the Dutch Windward Islands (Powell et al. 2005) were consulted. In addition, a recent collection of papers concerned with the herpetofaunas of Anguilla (Hodge et al. 2011), the French West Indies (Lorvelec et al. 2011), Antigua, Barbuda, and Redonda (Daltry 2011), the Dutch Windward Islands (Powell 2011), Dominica (Malhotra et al. 2011), Guadeloupe and Martinique (Breuil 2011), St. Vincent (Powell & Henderson 2011), the Grenadine Islands (Daudin & de Silva 2011), the Grenada Bank (Henderson & Berg 2011), and Barbados (Fields & Horrocks 2011) have been especially helpful. Information on fossil frogs and lizards was taken from Pregill et al. (1994). Latitude and longitude were gleaned from Google Earth<sup>®</sup>.

## ACKNOWLEDGMENT

We thank Mark de Silva for information regarding islets associated with St. Vincent and the Grenadines.

## SOMBRERO BANK

SOMBRERO (18.36°/-63.03°) (0.37 km<sup>2</sup>)

*Chelonoidis sombreroensis* (F)

*Ameiva corvina*

*Anolis gingivinus*

*Sphaerodactylus* sp.

## ANGUILLA BANK

ANGUILLA (18.23°/-63.03°) (90.7 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Osteopilus septentrionalis* (I)

*Rhinella marina* (I)

*Chelonoidis carbonaria* (F\*, I?)

*Phrynops geoffroanus* (W)

*Ameiva plei plei*

*Anolis carolinensis* (I)

*Anolis gingivinus*

*Anolis pogus* (PE)

*Hemidactylus mabouia* (I?)

*Iguana delicatissima*

*Iguana iguana* (I)

*Leiocephalus* cf. *cuneus* (F)

*Sphaerodactylus parvus*

*Sphaerodactylus sputator*

*Spondylurus powelli*

*Thecadactylus rapicauda*

*Alsophis rijgersmaei*

*Pantherophis guttatus* (W)

*Ramphotyphlops braminus* (I)

**Anguillita** (18.16°/-63.18°) (0.05 km<sup>2</sup>)

*Anolis gingivinus*

*Anolis pogus* (I, E)

**Dog Island** (18.28°/-63.25°) (2.06 km<sup>2</sup>)

*Ameiva plei plei*

*Anolis gingivinus*

*Sphaerodactylus parvus*

*Sphaerodactylus sputator*

*Spondylurus powelli*

**Little Scrub** (18.30°/-62.96°) (0.05 km<sup>2</sup>)

*Ameiva corax*

*Sphaerodactylus sputator*

**Prickly Pear Cay East** (18.26°/-63.17°) (0.33 km<sup>2</sup>)

*Ameiva plei*

*Anolis gingivinus*

**Prickly Pear Cay West** (18.27°/-63.19°) (0.34 km<sup>2</sup>)

*Anolis gingivinus*

**Scilly Cay** (18.26°/-63.00°) (0.007 km<sup>2</sup>)

*Ameiva plei plei*

*Anolis gingivinus*

**Scrub Island** (18.29°/-62.95°) (3.45 km<sup>2</sup>)

*Ameiva plei plei*

*Anolis gingivinus*

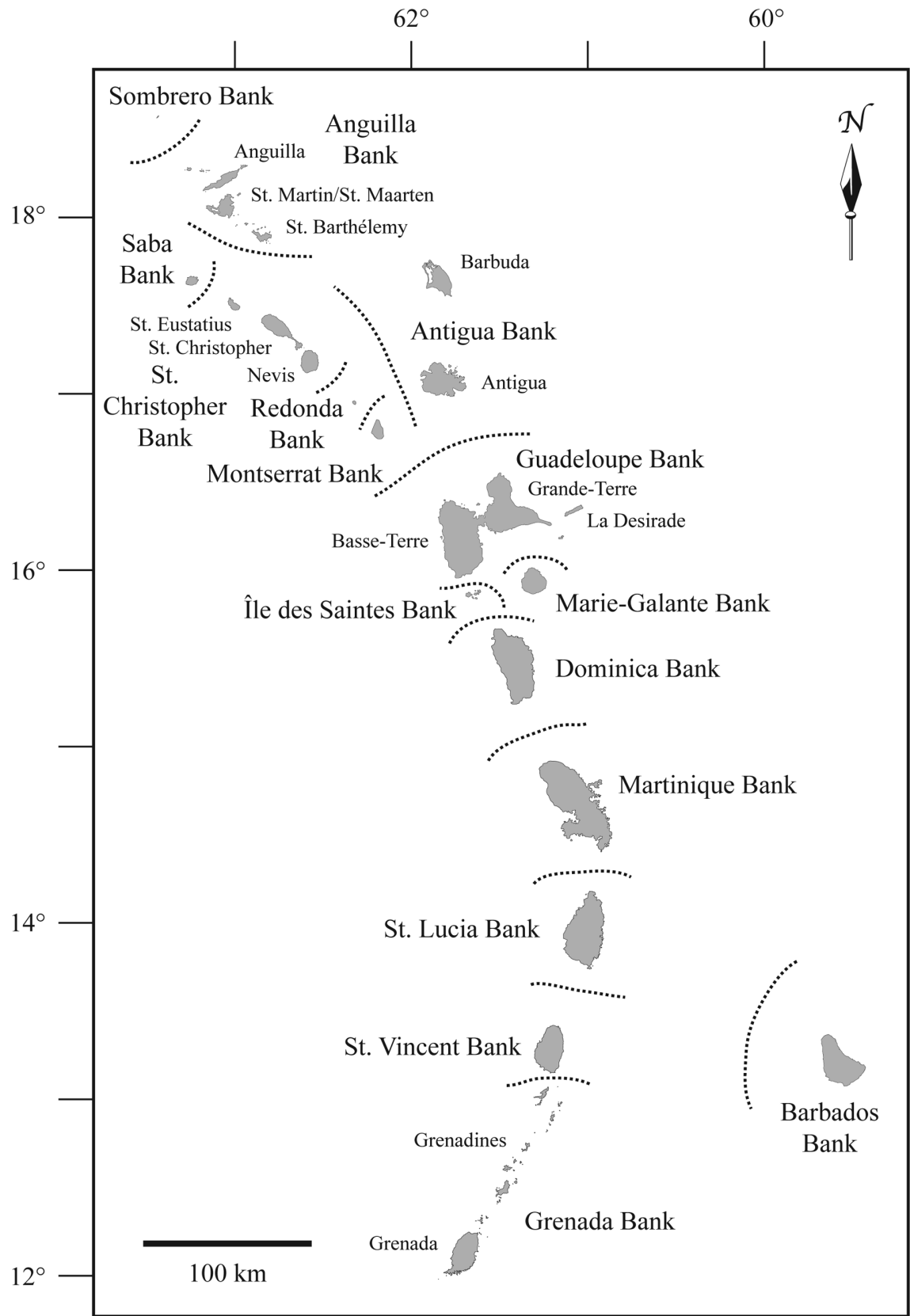
*Sphaerodactylus parvus*

*Sphaerodactylus sputator*

*Alsophis rijgersmaei*

<sup>1</sup>Section of Vertebrate Zoology, Milwaukee Public Museum, Milwaukee, Wisconsin 53233, USA <henderson@mpm.edu>

<sup>2</sup>Département de Systématique et d'Évolution, Taxonomie et Collections, Reptiles et Amphibiens, Muséum national d'Histoire naturelle, 75005 Paris <breuil.michel@gmail.com>



**Figure 9.** Map of the Lesser Antilles.

**West Cay** (off Dog Is.) (18.28°/-63.27°) (0.02 km<sup>2</sup>)*Ameiva plei***SAINT-BARTHÉLEMY (= ST. BARTS)** (17.89°/-62.83°) (22 km<sup>2</sup>)*Eleutherodactylus johnstonei* (I)*Eleutherodactylus martinicensis* (I)*Eleutherodactylus* sp. (PE)*Osteopilus septentrionalis* (I)*Pelophylax* kl. *esculentus* (I)*Salamandra salamandra* (W)*Chelonoidis carbonaria* (I?)*Trachemys scripta elegans* (W)*Ameiva plei plei**Anolis gingivinus**Anolis pogus* (PX)*Hemidactylus mabouia* (I?)*Iguana delicatissima**Iguana iguana* (I)*Iguana iguana* x *I. delicatissima**Sphaerodactylus parvus**Sphaerodactylus sputator**Spondylurus powelli**Thecadactylus oskrobapreinatorum* (?)*Thecadactylus rapicauda**Alsophis rijgersmaei**Pantherophis guttatus* (W)*Python bivittatus* (W)*Python regius* (W)*Thamnophis sirtalis* ssp. (W)*Ramphotyphlops braminus* (I)*Typhlops annae***Île Chevreau ou Île Bonhomme** (17.93°/-62.85°) (0.25 km<sup>2</sup>)*Ameiva plei plei**Anolis gingivinus**Iguana delicatissima* (PX)**Île Coco** (17.87°/-62.81°) (0.04 km<sup>2</sup>)*Anolis gingivinus***Île Fourchue** (17.96°/-62.90°) (0.30 km<sup>2</sup>)*Ameiva plei plei**Anolis gingivinus**Iguana delicatissima**Sphaerodactylus sputator**Alsophis rijgersmaei* (PX)**Île Frégate** (17.94°/-62.84°) (0.11 km<sup>2</sup>)*Ameiva plei plei**Anolis gingivinus**Hemidactylus mabouia* (W)*Iguana delicatissima* (E, I)**Île Toc Vers** (17.94°/-62.82°) (0.02 km<sup>2</sup>)*Ameiva plei plei**Anolis gingivinus**Iguana delicatissima***Îlet Tortue** (17.92°/-62.80°)*Alsophis rijgersmaei***L'Îlet au Vent** (17.95°/-62.88°) (0.01 km<sup>2</sup>)*Ameiva plei plei**Anolis gingivinus**Iguana delicatissima* (W)**La Petite Islette** (17.95°/-62.90°) (0.01 km<sup>2</sup>)*Ameiva plei plei**Anolis gingivinus**Iguana delicatissima* (W)**SAINT-MARTIN/SINT MAARTEN** (18.06°/-63.05°) (85 km<sup>2</sup>)*Eleutherodactylus johnstonei* (I)*Eleutherodactylus martinicensis* (I)*Eleutherodactylus* sp. (PE)*Osteopilus septentrionalis* (I)*Chelonoidis carbonaria* (I?)*Trachemys scripta elegans* (I)*Ameiva plei analifera**Ameiva plei plei**Gymnophthalmus underwoodi* (I)*Anolis bimaculatus* (I, E?)*Anolis cristatellus* (I)*Anolis gingivinus**Anolis pogus**Anolis sagrei* ssp. (I)*Hemidactylus mabouia* (I?)*Iguana delicatissima* (PX)*Iguana iguana* (I)*Sphaerodactylus parvus**Sphaerodactylus sputator**Spondylurus martiniae* (PE)*Thecadactylus oskrobapreinatorum**Thecadactylus rapicauda**Alsophis rijgersmaei* (PX)*Alsophis rufiventris* (W)*Boa constrictor* ssp. (W)*Epicrates cenchria* (W)*Pantherophis guttatus* (W)*Python curtus* group (W)*Python regius* (W)*Ramphotyphlops braminus* (I)**Guana Cay off Pelikan** (18.02°/-63.02°) (0.02 km<sup>2</sup>)*Anolis gingivinus**Pantherophis guttatus* (I?)**Îlet Pinel** (18.11°/-63.01°) (0.05 km<sup>2</sup>)*Chelonoidis carbonaria* (W)*Anolis gingivinus**Sphaerodactylus parvus**Sphaerodactylus sputator**Iguana iguana* (I)**Tintamarre** (18.12°/-62.98°) (0.50 km<sup>2</sup>)*Chelonoidis carbonaria* (I?)*Ameiva plei plei**Anolis gingivinus**Sphaerodactylus parvus**Iguana iguana* (I, from St.-Martin)

**SABA BANK**

**SABA** (17.63°/-63.23°) (13 km<sup>2</sup>)  
*Eleutherodactylus johnstonei* (I)  
*Osteopilus septentrionalis* (W)  
*Chelonoidis carbonaria* (W)  
*Anolis sabanus*  
*Hemidactylus mabouia* (I?)  
*Iguana iguana*  
*Sphaerodactylus sabanus*  
*Thecadactylus rapicauda*  
*Alsophis rufiventris*

**ST. CHRISTOPHER BANK**

**ST. CHRISTOPHER** (= St. Kitts) (17.36°/-62.78°) (170 km<sup>2</sup>)  
*Eleutherodactylus johnstonei* (I)  
*Leptodactylus fallax* (PX)  
*Rhinella marina* (I)  
*Chelonoidis carbonaria* (I?)  
*Chelonoidis* sp. (I?)  
*Ameiva erythrocephala*  
*Anolis bimaculatus*  
*Anolis schwartzi*  
*Gymnophthalmus underwoodi* (I)  
*Hemidactylus mabouia* (I?)  
*Iguana delicatissima* (F\*)  
*Sphaerodactylus sabanus*  
*Sphaerodactylus sputator*  
*Thecadactylus rapicauda*  
*Alsophis rufiventris* (PE)  
*Ramphotyphlops braminus* (I)  
*Typhlops geotomus*

**NEVIS** (17.16°/-62.59°) (130 km<sup>2</sup>)  
*Eleutherodactylus johnstonei* (I)  
*Osteopilus septentrionalis* (I)  
*Rhinella marina* (I)  
*Ameiva erythrocephala*  
*Anolis bimaculatus*  
*Anolis schwartzi*  
*Hemidactylus mabouia* (I?)  
*Iguana delicatissima* (PX)  
*Sphaerodactylus sabanus*  
*Sphaerodactylus sputator*  
*Thecadactylus rapicauda*  
*Alsophis rufiventris* (PE)  
*Typhlops geotomus*

**ST. EUSTATIUS** (17.49°/-62.98°) (20 km<sup>2</sup>)  
*Eleutherodactylus johnstonei* (I)  
*Chelonoidis carbonaria* (W)  
*Chelonoidis* sp. (PE)  
*Trachemys scripta elegans* (W)  
*Ameiva erythrocephala*  
*Anolis bimaculatus*  
*Anolis schwartzi*  
*Hemidactylus mabouia* (I?)  
*Iguana delicatissima*

*Sphaerodactylus sabanus*  
*Sphaerodactylus sputator*  
*Thecadactylus rapicauda*  
*Alsophis rufiventris*  
*Ramphotyphlops braminus* (I)

**ANTIGUA BANK**

**ANTIGUA** (17.08°/-61.80°) (280 km<sup>2</sup>)  
*Eleutherodactylus johnstonei*  
*Eleutherodactylus martinicensis* (I?)  
*Osteopilus septentrionalis* (I)  
*Rhinella marina* (I)  
*Chelonoidis carbonaria* (I?)  
*Ameiva griswoldi*  
*Anolis leachii*  
*Anolis wattsi wattsi*  
*Gymnophthalmus underwoodi* (I)  
*Hemidactylus mabouia* (I?)  
*Iguana delicatissima* (PX)  
*Iguana iguana* (W)  
*Leiocephalus cuneus* (F)  
*Sphaerodactylus elegantulus*  
*Thecadactylus rapicauda*  
*Alsophis antiquae antiquae* (PX)  
*Boa* sp. (F)  
*Pantherophis guttatus* (W)  
*Typhlops geotomus*

**BARBUDA** (17.65°/-61.81°) (160 km<sup>2</sup>)  
*Eleutherodactylus johnstonei*  
*Chelonoidis carbonaria* (I?)  
*Ameiva griswoldi*  
*Anolis leachii*  
*Anolis wattsi foresti*  
*Gymnophthalmus underwoodi* (I?)  
*Iguana iguana* (W)  
*Leiocephalus cuneus* (F)  
*Sphaerodactylus elegantulus*  
*Thecadactylus rapicauda*  
*Hemidactylus mabouia* (PX)  
*Alsophis* sp. (F)  
*Clelia* cf. *clelia* (F)  
*Typhlops geotomus*

**Great Bird Island** (17.14°/-61.72°) (0.09 km<sup>2</sup>)  
*Ameiva griswoldi*  
*Anolis leachii*  
*Anolis wattsi wattsi*  
*Sphaerodactylus elegantulus*  
*Alsophis antiquae sajdaki*  
*Typhlops geotomus*

**Green Island** (17.07°/-61.67°) (0.43 km<sup>2</sup>)  
*Eleutherodactylus johnstonei*  
*Chelonoidis carbonaria* (I)  
*Ameiva griswoldi*  
*Anolis leachii*

*Anolis watti watti*

*Thecadactylus rapicaudus*

*Alsophis antiquae sajdaki* (I)

**Guana Island** (17.12°/-61.75)

*Anolis watti watti*

**Long Island** (17.15°/-61.75)

*Ameiva griswoldi*

*Anolis leachii*

*Anolis watti watti*

**Rabbit Island** (17.13°/-61.73°) (0.02 km<sup>2</sup>)

*Anolis leachii*

*Anolis watti watti*

*Alsophis antiquae sajdaki* (I)

**York** (17.03°/-61.67)

*Anolis leachii*

*Anolis watti watti*

**REDONDA BANK**

**REDONDA** (16.94°/-62.35)

*Ameiva atrata*

*Anolis nubilus*

*Copeoglossum redondae* (PE)

*Hemidactylus mabouia* (I?)

*Sphaerodactylus* sp.

**MONTSERRAT BANK**

**MONTSERRAT** (16.74°/-62.19°) (100 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Leptodactylus fallax*

*Rhinella marina* (I)

*Chelonoidis carbonaria* (I?)

*Ameiva pluvianotata*

*Anolis lividus*

*Diploglossus montisserrati*

*Hemidactylus mabouia* (I?)

*Iguana iguana*

*Mabuya montserratae* (PE)

*Sphaerodactylus fantasticus ligniservulus*

*Thecadactylus rapicauda*

*Alsophis manselli*

*Typhlops monastus*

**GADELOUPE BANK**

**GADELOUPE (BASSE-TERRE)** (16.18°/-61.68°) (848 km<sup>2</sup>)

*Eleutherodactylus barlagnei*

*Eleutherodactylus johnstonei* (I)

*Eleutherodactylus martinicensis*

*Eleutherodactylus pinchoni*

*Eleutherodactylus* cf. *planirostris* (W)

*Leptodactylus fallax* (I, E)

*Rhinella marina* (I)

*Scinax* cf. *x-signatus* (I)

*Chelonoidis carbonaria* (I?)

*Chelonoidis denticulata* (W)

*Kinixys erosa* (I, E)

*Kinixys homeana* (I, E)

*Pelusios castaneus* (W)

*Trachemys scripta elegans* (W)

*Trachemys stejnegeri stejnegeri* (I)

*Ameiva cineracea* (PE)

*Anolis marmoratus marmoratus*

*Anolis marmoratus alliaceus*

*Anolis marmoratus girafus*

*Anolis marmoratus setosus*

*Anolis marmoratus speciosus*

*Gymnophthalmus underwoodi* (I)

*Hemidactylus mabouia* (I?)

*Iguana delicatissima*

*Iguana iguana* (I)

*Iguana iguana* x *Iguana delicatissima*

*Leiocephalus* cf. *L. cuneus* (F)

*Diploglossus* sp. (PX)

*Mabuya guadeloupae* (PE)

*Sphaerodactylus fantasticus fantasticus*

*Sphaerodactylus fantasticus orescius*

*Thecadactylus rapicauda*

*Alsophis antillensis*

*Clelia* sp. (PE)

*Liophis juliae*

*Morelia amethystina* (W)

*Ramphotyphlops braminus* (I)

*Typhlops guadeloupensis*

**GADELOUPE (GRANDE-TERRE)** (16.33°/-61.46°) (590 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Eleutherodactylus martinicensis*

*Leptodactylus fallax* (I, E)

*Rhinella marina* (I)

*Scinax* cf. *x-signatus* (I)

*Chelonoidis carbonaria* (I?)

*Pelusios castaneus* (I)

*Trachemys scripta elegans* (W)

*Trachemys stejnegeri stejnegeri* (I)

*Ameiva cineracea* (F)

*Anolis marmoratus inornatus*

*Anolis marmoratus speciosus*

*Gymnophthalmus pleii* (?)

*Gymnophthalmus underwoodi* (I)

*Hemidactylus mabouia* (I?)

*Iguana delicatissima* (PX)

*Iguana iguana* (I)

*Iguana iguana* x *I. delicatissima*

*Leiocephalus* cf. *L. cuneus* (F)

*Lepidodactylus lugubris* (I)

*Mabuya grandisterrae* (PE)

*Sphaerodactylus fantasticus karukera*

*Sphaerodactylus fantasticus tartaropylorus*

*Thecadactylus rapicauda*

*Gecko gecko* (I)

*Alsophis antillensis*

*Liophis juliae*

*Ramphotyphlops braminus* (I)

*Typhlops guadeloupensis*

**ISLETS IN THE GRAND CUL DE SAC (BETWEEN GRANDE-TERRE AND BASSE-TERRE, NORTH)**

**Îlet Macou** (16.35°/-61.53°) (0.05 km<sup>2</sup>)

*Anolis marmoratus inornatus*

**Îlet Fajou** (16.35°/-61.58°) (1.04 km<sup>2</sup>)

*Anolis marmoratus speciosus* x *Anolis m. setosus*

*Hemidactylus mabouia* (I?)

*Sphaerodactylus fantasticus* ssp.

**Îlet à Kahouanne** (16.37°/-61.78°) (0.18 km<sup>2</sup>)

*Eleutherodactylus martinicensis*

*Anolis kahouannensis*

*Iguana delicatissima* and/or *Iguana iguana*

*Sphaerodactylus fantasticus* ssp.

*Hemidactylus mabouia* (I?)

*Thecadactylus rapicauda*

**Tête à l'Anglais** (16.39°/-61.77°) (0.02 km<sup>2</sup>)

*Anolis kahouannensis*

*Hemidactylus mabouia* (I?)

**ISLETS IN THE PETIT CUL DE SAC (BETWEEN GRANDE-TERRE AND BASSE-TERRE, SOUTH)**

**Grand Îlet** (off Petit-Bourg) (16.18°/-61.58°) (0.005 km<sup>2</sup>)

*Ameiva cineracea* (PE)

**Îlet Boissard** (16.22°/-61.55°) (0.05 km<sup>2</sup>)

*Anolis marmoratus* ssp.

*Iguana iguana*

*Alsophis* or *Liophis*

**Îlet Christophe** (16.28°/-61.55°) (0.01 km<sup>2</sup>)

*Anolis marmoratus speciosus*

**Îlet Fortune** (16.15°/-61.55°) (0.01 km<sup>2</sup>)

*Sphaerodactylus fantasticus karukera* x *S. f. orescius*

**Îlet Gosier** (16.20°/-61.49°) (0.02 km<sup>2</sup>)

*Anolis marmoratus speciosus*

*Sphaerodactylus fantasticus karukera*

**Îlet sans nom** (16.22°/-61.53°) (0.02 km<sup>2</sup>)

*Iguana iguana*

**Îlet-à-Cochons** (16.21°/-61.54°) (0.20 km<sup>2</sup>)

*Eleutherodactylus martinicensis*

*Anolis marmoratus speciosus*

*Mabuya cochoniae*

**ISLETS WEST OF BASSE-TERRE**

**Îlets de Pigeon, Îlet à Goyaves, Nord** (= Grand Îlet) (16.66°/-61.789°) (0.05 km<sup>2</sup>)

*Anolis marmoratus girafus*

*Hemidactylus mabouia* (I?)

*Iguana delicatissima* (PX)

*Iguana iguana*

*Gymnophthalmus underwoodi* (I)

*Sphaerodactylus fantasticus* ssp.

**Îlets de Pigeon, Îlet à Goyaves, Sud** (= Petit Îlet) (16.66°/-61.789°) (0.01 km<sup>2</sup>)

*Anolis marmoratus girafus*

*Iguana iguana*

*Iguana delicatissima* (PX)

*Sphaerodactylus fantasticus* ssp.

**LA DÉsirADE** (16.32°/-61.06°) (22 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Eleutherodactylus martinicensis*

*Scinax* cf. *x-signatus* (I)

*Ameiva* sp. (F)

*Anolis marmoratus desiradei*

*Gymnophthalmus underwoodi* (I)

*Hemidactylus mabouia* (I?)

*Iguana delicatissima*

*Leiocephalus* sp. (F)

*Mabuya desiradae*

*Sphaerodactylus fantasticus hippomanes*

*Thecadactylus rapicauda*

**ÎLES DE LA PETITE TERRE**

**Terre de Bas** (16.17°/-61.12)

*Eleutherodactylus* sp. (W)

*Chelonoidis carbonaria* (W)

*Ameiva major* (PE)

*Anolis marmoratus chrysops*

*Hemidactylus mabouia* (I?)

*Mabuya desiradae*

*Sphaerodactylus fantasticus karukera*

*Thecadactylus rapicauda*

*Boa nebulosa* (W)

**Terre de Haut** (16.18°/-61.11)

*Anolis marmoratus chrysops*

*Sphaerodactylus fantasticus karukera*

*Hemidactylus mabouia* (I?)

*Iguana delicatissima*

**ÎLE DES SAINTES BANK**

**TERRE-DE-BAS** (15.86°/-61.68°) (9.5 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Eleutherodactylus martinicensis*

*Chelonoidis carbonaria* (I?)

*Trachemys scripta elegans* (I?)

*Trachemys stejnegeri stejnegeri* (I)

*Anolis terraaltae caryae*

*Hemidactylus mabouia* (I?)

*Iguana delicatissima* (PX)

*Iguana iguana* x *I. delicatissima*

*Iguana iguana* (I)

*Sphaerodactylus phyzacinus*

*Thecadactylus rapicauda*

*Alsophis sanctonum danforthi*

**TERRE-DE-HAUT** (15.87°/-61.58°) (4.5 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Eleutherodactylus martinicensis*

*Chelonoidis carbonaria* (I?)  
*Trachemys stejnegeri stejnegeri* (I)  
*Anolis terraecaltae terraecaltae*  
*Gymnophthalmus underwoodi* (I)  
*Hemidactylus mabouia* (I?)  
*Thecadactylus rapicauda*  
*Iguana delicatissima* (PX)  
*Iguana iguana* (I)  
*Iguana iguana* x *I. delicatissima*  
*Sphaerodactylus phyzacinus*  
*Alsophis sanctonum sanctonum*

**Grande Îlet** (= Mare Basse) (15.84°/-61.59°) (0.7 km<sup>2</sup>)

*Eleutherodactylus martinicensis*  
*Chelonoidis carbonaria* (I?)  
*Pelusios castaneus* (W)  
*Anolis terraecaltae terraecaltae*  
*Hemidactylus mabouia* (I?)  
*Iguana iguana*  
*Sphaerodactylus phyzacinus*

**Îlet à Cabrit** (15.88°/-61.59°) (0.4 km<sup>2</sup>)

*Eleutherodactylus martinicensis*  
*Anolis terraecaltae terraecaltae*  
*Hemidactylus mabouia* (I?)  
*Iguana iguana* (I)  
*Sphaerodactylus phyzacinus*  
*Alsophis sanctonum* ssp. (probably *sanctonum*)

**La Coche** (15.84°/-61.61°) (0.04 km<sup>2</sup>)

*Anolis terraecaltae terraecaltae*  
*Hemidactylus mabouia* (I?)  
*Iguana iguana*  
*Sphaerodactylus phyzacinus*

**MARIE GALANTE BANK**

**MARIE GALANTE** (15.94°/-61.26°) (160 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)  
*Eleutherodactylus martinicensis*  
*Scinax* cf. *x-signatus* (I)  
*Trachemys scripta elegans* (W)  
*Trachemys stejnegeri stejnegeri* (I)  
*Anolis ferreus*  
*Capitellum mariagalantae* (PE)  
*Gymnophthalmus underwoodi* (I)  
*Hemidactylus mabouia* (I?)  
*Iguana delicatissima* (PX)  
*Iguana iguana* (I)  
*Sphaerodactylus fantasticus anidrotus*  
*Thecadactylus rapicauda*  
*Alsophis antillensis* (PX)  
*Liophis juliae* (PX)

**DOMINICA BANK**

**DOMINICA** (15.43°/-61.35°) (751 km<sup>2</sup>)

*Eleutherodactylus amplinympha*  
*Eleutherodactylus johnstonei* (I, E?)

*Eleutherodactylus martinicensis*  
*Leptodactylus fallax*  
*Osteopilus septentrionalis* (W)  
*Rhinella marina* (W)  
*Chelonoidis carbonaria* (I?)  
*Trachemys stejnegeri stejnegeri* (I, E)  
*Ameiva fuscata*  
*Anolis bimaculatus* (W)  
*Anolis cristatellus* (I)  
*Anolis oculatus oculatus*  
*Anolis oculatus cabritensis*  
*Anolis oculatus montanus*  
*Anolis oculatus winstoni*  
*Gonatodes vittatus* (W)  
*Gymnophthalmus pleii*  
*Gymnophthalmus underwoodi* (I)  
*Hemidactylus mabouia* (I?)  
*Iguana delicatissima*  
*Mabuya dominicana*  
*Sphaerodactylus fantasticus fuga*  
*Sphaerodactylus microlepis* (W)  
*Sphaerodactylus vincenti monilifer*  
*Thecadactylus rapicauda*  
*Alsophis sibonius*  
*Boa nebulosa*  
*Liophis juliae*  
*Typhlops dominicanus*

**MARTINIQUE BANK**

**MARTINIQUE** (14.68°/-61.01°) (1,100 km<sup>2</sup>)

*Allobates chalcopis* (I?)  
*Eleutherodactylus johnstonei* (I)  
*Eleutherodactylus martinicensis*  
*Leptodactylus fallax* (I, E)  
*Rhinella marina* (I)  
*Scinax ruber* (I)  
*Scinax* cf. *x-signatus* (I)  
*Centrochelys sulcata* (W)  
*Chelonoidis carbonaria* (I?)  
*Graptemys pseudogeographica* (W)  
*Pelusios castaneus* (W)  
*Terrapene carolina* (W)  
*Trachemys scripta elegans* (I)  
*Trachemys stejnegeri stejnegeri* (W)  
*Anolis roquet roquet*  
*Anolis roquet caracoli*  
*Anolis roquet majolgrisi*  
*Anolis roquet salinei*  
*Anolis roquet summus*  
*Anolis roquet zebrius*  
*Capitellum metallicum* (PE)  
*Gekko gecko* (I)  
*Gonatodes albogularis* (?)  
*Gymnophthalmus pleii*  
*Gymnophthalmus underwoodi* (I)

*Hemidactylus mabouia* (I?)

*Iguana delicatissima*

*Iguana iguana* (I)

*Leiocephalus herminieri* (PE)

*Mabuya mabouya* (PE)

*Sphaerodactylus vincenti festus*

*Sphaerodactylus vincenti josephinae*

*Sphaerodactylus vincenti pheristus*

*Sphaerodactylus vincenti psammius*

*Sphaerodactylus vincenti ronaldi*

*Sphaerodactylus vincenti* ssp.

*Thecadactylus rapicauda*

*Boa* sp. (PE)

*Boa constrictor* ssp. (W)

*Boa orophias* (W)

*Bothrops lanceolatus*

*Bothrops caribbaeus* (W)

*Epicrates cenchria* (W)

*Liophis cursor* (PE)

*Natrix natrix* (W)

*Pantherophis alleghaniensis* (W)

*Pantherophis guttatus* (W)

*Python regius* (W)

*Tetracheilostoma bilineatum*

*Caiman* sp. (W)

**Gros Îlet** (14.55°/-61.01°) (0.12 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Anolis roquet* ssp.

*Gymnophthalmus pleii*

**Îlet à Eau** (14.69°/-60.91°) (0.02 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Anolis roquet* ssp.

**Îlet Aigrettes** (14.42°/-60.84°) (0.002 km<sup>2</sup>)

*Anolis roquet salinei*

*Hemidactylus mabouia* (I?)

**Îlet aux Rats** (14.68°/-60.90°) (0.005 km<sup>2</sup>)

*Anolis roquet* ssp.

**Îlet Burgaux** (14.41°/-60.84°) (0.005 km<sup>2</sup>)

*Hemidactylus mabouia* (I?)

**Îlet Cabrits** (14.39°/-60.87°) (0.04 km<sup>2</sup>)

*Anolis roquet salinei*

**Petit Îlet** (14.39°/-60.87°) (0.01 km<sup>2</sup>)

*Anolis roquet* ssp.

*Gymnophthalmus pleii*

**Îlet Chancel** (14.69°/-60.89°) (0.8 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Eleutherodactylus martinicensis*

*Rhinella marina* (I)

*Anolis roquet roquet*

*Gymnophthalmus pleii*

*Hemidactylus mabouia*

*Iguana delicatissima*

*Sphaerodactylus vincenti*

*Thecadactylus rapicauda*

*Tetracheilostoma* sp.

**Îlet Chevalier** (14.43°/-60.83°) (0.2 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Anolis roquet salinei*

*Gymnophthalmus pleii*

*Hemidactylus mabouia* (I?)

*Sphaerodactylus vincenti psammius*

*Bothrops lanceolatus* (PX)

**Îlet Frégate** (14.61°/-60.86°) (0.01 km<sup>2</sup>)

*Anolis roquet* ssp.

**Îlet Hardy** (14.41°/-60.83°) (0.026 km<sup>2</sup>)

*Anolis roquet salinei*

*Gymnophthalmus pleii*

*Hemidactylus mabouia* (I?)

**Îlet Lavigne** (= Gros Îlet) (14.63°/-60.89°) (0.05 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Rhinella marina* (I)

*Anolis roquet* ssp.

*Gymnophthalmus pleii*

*Hemidactylus mabouia* (I?)

**Îlet Long** (14.61°/-60.86°) (0.12 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Rhinella marina* (I)

*Anolis roquet* ssp.

*Hemidactylus mabouia* (I?)

**Îlet Madame** (14.67°/-60.88°) (0.03 km<sup>2</sup>)

*Anolis roquet* ssp.

**Îlet Métrente** (14.62°/-60.86°) (0.06 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Anolis roquet* ssp.

*Gymnophthalmus pleii*

*Hemidactylus mabouia* (I?)

**Îlet Oscar** (14.63°/-60.85°) (0.04 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Anolis roquet salinei* x *A. r. roquet*

*Gymnophthalmus pleii*

*Hemidactylus mabouia* (I?)

**Îlet Percé** (14.41°/-60.84°) (0.005 km<sup>2</sup>)

*Anolis roquet salinei*

**Îlet Petite Grenade** (14.57°/-60.84°) (0.05 km<sup>2</sup>)

*Anolis roquet* ssp.

**Îlet Petite Martinique** (14.69°/-60.91°) (0.05 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Anolis roquet* ssp.

**Îlet Petit Vincent** (14.69°/-60.92°) (0.005 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)

*Anolis roquet* ssp.

**Îlet Poirier** (14.41°/-60.84°) (0.021 km<sup>2</sup>)

*Anolis roquet salinei*  
*Gymnophthalmus pleii*  
*Hemidactylus mabouia* (I?)

**Îlet Ragot ou Îlet de la Grotte** (14.69°/-60.88°)(0.03 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)  
*Anolis roquet* ssp.  
*Hemidactylus mabouia* (I?)

**Îlet à Ramiers** (14.54°/-61.08°) (0.02 km<sup>2</sup>)

*Anolis roquet* ssp.  
*Sphaerodactylus vincenti* ssp.  
*Iguana delicatissima* (I)

**Îlet Rat** (14.68°/-60.90°) (0.01 km<sup>2</sup>)

*Anolis roquet salinei*

**Îlet Saint-Aubin** (14.77°/-60.96°)(0.03 km<sup>2</sup>)

*Anolis roquet majolgrisi* x *A. r. roquet*

**Îlet Thierry** (14.63°/-60.85°) (0.05 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)  
*Anolis roquet* ssp.  
*Gymnophthalmus pleii*  
*Hemidactylus mabouia* (I?)

**Loup Garou** (14.67°/-60.85°) (0.01 km<sup>2</sup>)

*Anolis roquet* ssp.

**Rocher du Diamant** (14.44°/-61.04°) (0.06 km<sup>2</sup>)

*Anolis roquet* ssp.  
*Gymnophthalmus pleii*  
*Sphaerodactylus vincenti adamas*  
*Thecadactylus rapicauda*  
*Liophis cursor* (PE)

**ST. LUCIA BANK****ST. LUCIA** (13.92°/-60.96°) (616 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)  
*Eleutherodactylus martinicensis*  
*Leptodactylus fallax* (PX)  
*Osteopilus septentrionalis* (I)  
*Rhinella marina* (I)  
*Scinax ruber* (I, E?)  
*Chelonoidis* sp. (I?)  
*Alinea luciae* (PE)  
*Anolis extremus* (I)  
*Anolis luciae*  
*Anolis watsi watsi* (I)  
*Gymnophthalmus pleii*  
*Hemidactylus mabouia* (I?)  
*Hemidactylus palaichthus*  
*Iguana iguana* (I)  
*Iguana* cf. *iguana*  
*Sphaerodactylus microlepis microlepis*  
*Sphaerodactylus vincenti diamesus*  
*Thecadactylus rapicauda*  
*Amphisbaena fuliginosa* (W?)

*Boa orophias*  
*Bothrops caribbaeus*  
*Clelia errabunda* (PE)  
*Liophis ornatus* (PX)  
*Tetracheilostoma breuili*

**Dennery Island** (13.91°/-60.88°) (0.02 km<sup>2</sup>)

*Anolis luciae*  
*Hemidactylus palaichthus*

**Maria Island (North)** (13.73°/-60.93°) (0.02 km<sup>2</sup>)

*Cnemidophorus vanzoi*  
*Hemidactylus palaichthus*  
*Sphaerodactylus vincenti*  
*Thecadactylus rapicauda*

**Maria Island (South)** (13.72°/-60.93°) (0.09 km<sup>2</sup>)

*Anolis luciae*  
*Cnemidophorus vanzoi*  
*Gymnophthalmus pleii*  
*Hemidactylus palaichthus* (I)  
*Sphaerodactylus vincenti*  
*Thecadactylus rapicauda*  
*Liophis ornatus*  
*Tetracheilostoma breuili*

**Pigeon Island** (14.09°/-60.96°)

*Anolis luciae*

**Praslin Island** (13.88°/-60.89°) (0.01 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)  
*Anolis luciae*  
*Cnemidophorus vanzoi* (I)  
*Gymnophthalmus pleii*

**Rat Island** (14.04°/-60.98°)

*Anolis luciae*

**Scorpion Island** (13.77°/-60.92°) (0.02 km<sup>2</sup>)

*Anolis luciae*

**BARBADOS BANK****BARBADOS** (13.14°/-59.56°) (430 km<sup>2</sup>)

*Eleutherodactylus johnstonei* (I)  
*Rhinella marina* (I)  
*Chelonoidis carbonaria* (I?)  
*Chelonoidis* sp. (F)  
*Trachemys scripta elegans* (W)  
*Alinea lanceolata* (PE)  
*Ameiva ameiva* (I)  
*Anolis extremus*  
*Anolis sagrei* ssp. (I)  
*Gymnophthalmus underwoodi* (I)  
*Hemidactylus mabouia* (I?)  
*Kentropyx borckiana*  
*Phyllodactylus pulcher*  
*Liophis perfuscus* (PE)  
*Mastigodryas bruesi* (I)  
*Ramphotyphlops braminus* (I)  
*Tetracheilostoma carlae*

**ST. VINCENT BANK****ST. VINCENT** (13.26°/-61.19°) (350 km<sup>2</sup>)*Eleutherodactylus johnstonei* (I)*Pristimantis shrevei**Leptodactylus validus* (I)*Rhinella marina* (I?)*Chelonoidis* sp. (I?)*Ameiva ameiva**Anolis griseus**Anolis sagrei* ssp. (I)*Anolis trinitatus**Copeoglossum aurae* (PX)*Gymnophthalmus underwoodi* (I)*Hemidactylus mabouia* (I?)*Iguana iguana**Sphaerodactylus vincenti**Thecadactylus rapicauda**Chironius vincenti**Corallus cookii**Mastigodryas bruesi***Chateaubelair** (13.28°/-61.25°) (0.06 km<sup>2</sup>)*Anolis trinitatis**Gymnophthalmus underwoodi* (I)*Iguana iguana***Milligan Cay** (13.12°/-61.17°) (0.02 km<sup>2</sup>)*Iguana iguana***Young Island** (= Young's Island) (13.12°/-61.20°) (0.04 km<sup>2</sup>)*Anolis trinitatis**Iguana iguana**Marisora aurulae***GRENADA BANK****GRENADA** (12.12°/-61.68°) (311 km<sup>2</sup>)*Eleutherodactylus johnstonei* (I)*Eleutherodactylus planirostris* (W?)*Leptodactylus fallax* (I, E)*Leptodactylus validus* (I)*Pristimantis euphronides**Rhinella marina* (I?)*Chelonoidis carbonaria* (I?)*Ameiva ameiva tobagana**Anolis aeneus**Anolis richardii**Anolis sagrei* ssp. (I)*Bachia heteropus alleni**Copeoglossum aurae* (PX)*Gymnophthalmus underwoodi* (I)*Hemidactylus mabouia* (I?)*Iguana iguana**Marisora aurulae* (PX)*Thecadactylus rapicauda**Amphisbaena fuliginosa* (W?)*Clelia clelia groomei**Corallus grenadensis**Mastigodryas bruesi**Tantilla melanocephala* (I)*Typhlops tasymicris**Crocodilus intermedius* (W)**BALICEAUX** (12.94°/-61.14°) (1.0 km<sup>2</sup>)*Chelonoidis carbonaria* (I?)*Anolis aeneus**Hemidactylus mabouia* (I?)*Iguana iguana**Corallus grenadensis**Mastigodryas bruesi***Baradal** (12.63°/-61.35°) (0.02 km<sup>2</sup>)*Anolis aeneus***Battowia** (12.96°/-61.13°) (0.7 km<sup>2</sup>)*Anolis aeneus**Iguana iguana***BEQUIA** (13.02°/-61.23) (18.0 km<sup>2</sup>)*Eleutherodactylus johnstonei* (I)*Leptodactylus validus* (I)*Rhinella marina* (I?)*Chelonoidis carbonaria* (I?)*Ameiva ameiva tobagana**Anolis aeneus**Anolis richardi**Bachia heteropus alleni**Copeoglossum aurae**Gymnophthalmus underwoodi* (I)*Hemidactylus mabouia* (I?)*Iguana iguana**Sphaerodactylus kirbyi**Thecadactylus rapicauda**Corallus grenadensis**Mastigodryas bruesi***CANOUAN** (12.71°/-61.32°) (7.4 km<sup>2</sup>)*Eleutherodactylus johnstonei* (I)*Rhinella marina* (I?)*Chelonoidis carbonaria* (I?)*Ameiva ameiva tobagana**Anolis aeneus**Anolis carolinensis* or *A. porcatus porcatus* (W)*Anolis sagrei* ssp. (I)*Bachia heteropa alleni**Copeoglossum aurae* or *Marisora aurulae**Hemidactylus mabouia* (I?)*Iguana iguana**Corallus grenadensis**Mastigodryas bruesi***CARRIACOU** (12.48°/-61.45°) (32.0 km<sup>2</sup>)*Eleutherodactylus johnstonei* (I)*Rhinella marina* (I?)*Chelonoidis carbonaria* (I?)*Ameiva ameiva tobagana**Anolis aeneus*

- Anolis richardii*  
*Copeoglossum aurae*  
*Hemidactylus mabouia* (I?)  
*Iguana iguana*  
*Marisora aurulae*  
*Sphaerodactylus kirbyi*  
*Thecadactylus rapicauda*  
*Corallus grenadensis*  
*Mastigodryas bruesi*  
*Tantilla melanocephala* (W)  
*Caiman crocodilus* (W)
- Catholic Island** (12.66°/-61.40°) (0.06 km<sup>2</sup>)  
*Anolis aeneus*  
*Iguana iguana*
- Frigate Island** (12.41°/-61.48°) (0.07 km<sup>2</sup>)  
*Ameiva ameiva tobagana*  
*Anolis aeneus*
- Glover Island** (11.99°/-61.79°) (0.04 km<sup>2</sup>)  
*Anolis aeneus*  
*Marisora aurulae*
- Green Island** (12.23°/-61.59°) (0.09 km<sup>2</sup>)  
*Ameiva ameiva tobagana*  
*Anolis aeneus*  
*Thecadactylus rapicauda*
- Hog Island** (12.00°/-61.74°) (0.28 km<sup>2</sup>)  
*Eleutherodactylus johnstonei* (I)  
*Anolis aeneus*  
*Gymnophthalmus underwoodi*  
*Hemidactylus mabouia* (I?)
- Isle à Caille** (12.29°/-61.58°) (0.5 km<sup>2</sup>)  
*Ameiva ameiva tobagana*  
*Anolis aeneus*  
*Iguana iguana*
- ISLE À QUARTE** (12.96°/- 61.25°) (2.0 km<sup>2</sup>)  
*Anolis aeneus*  
*Iguana iguana*  
*Corallus grenadensis*  
*Mastigodryas bruesi*
- ISLE À RONDE** (12.30°/-61.59°) (1.7 km<sup>2</sup>)  
*Ameiva ameiva tobagana*
- Kick ‘em Jenny** (= Diamond Island) (12.33°/-61.58°) (0.2 km<sup>2</sup>)  
*Anolis aeneus*  
*Iguana iguana*
- Large Island** (12.41°/-61.49°) (0.5 km<sup>2</sup>)  
*Anolis aeneus*
- Les Tantes** (12.32°/-61.55°) (0.18 km<sup>2</sup>)  
*Anolis aeneus*
- Mabouya Island** (12.49°/-61.49°) (0.06 km<sup>2</sup>)  
*Anolis aeneus*  
*Anolis richardi*  
*Iguana iguana*
- MAYREAU** (= Mayero) (12.64°/-61.39°) (2.6 km<sup>2</sup>)  
*Chelonoidis carbonaria* (I?)  
*Ameiva ameiva tobagana*  
*Anolis aeneus*  
*Hemidactylus mabouia* (I?)  
*Iguana iguana*  
*Marisora aurulae*  
*Sphaerodactylus kirbyi*  
*Corallus grenadensis*  
*Mastigodryas bruesi*
- MUSTIQUE** (12.84°/-61.18°) (5.2 km<sup>2</sup>)  
*Eleutherodactylus johnstonei* (I)  
*Osteopilus septentrionalis* (I)  
*Rhinella marina* (I?)  
*Chelonoidis carbonaria* (I?)  
*Ameiva ameiva tobagana*  
*Anolis aeneus*  
*Bachia heteropa alleni*  
*Copeoglossum aurae*  
*Gymnophthalmus underwoodi* (I)  
*Hemidactylus mabouia* (I?)  
*Iguana iguana*  
*Sphaerodactylus kirbyi*  
*Thecadactylus rapicauda*  
*Corallus grenadensis*  
*Mastigodryas bruesi*  
*Ramphotyphlops braminus* (W)  
*Tantilla melanocephala* (W)
- Palm Island** (= Prune Island) (12.59°/-61.40°) (0.35 km<sup>2</sup>)  
*Chelonoidis carbonaria* (I?)  
*Ameiva ameiva tobagana*  
*Anolis aeneus*  
*Hemidactylus mabouia* (I?)  
*Iguana iguana*
- Petit Canouan** (12.78°/-61.28°) (0.05 km<sup>2</sup>)  
*Anolis aeneus*
- Petit Dominique** (12.51°/-61.40°) (0.3 km<sup>2</sup>)  
*Anolis aeneus*
- PETIT MARTINIQUE** (12.52°/-61.38°) (0.7 km<sup>2</sup>)  
*Anolis aeneus*  
*Copeoglossum aurae*  
*Hemidactylus mabouia* (I?)  
*Corallus grenadensis*  
*Mastigodryas bruesi*
- Petit Mustique** (12.84°/-61.19°) (0.45 km<sup>2</sup>)  
*Ameiva ameiva* ssp.  
*Anolis aeneus*  
*Iguana iguana*
- Petit Nevis** (12.97°/-61.24°) (0.2 km<sup>2</sup>)  
*Hemidactylus mabouia* (I?)  
*Iguana iguana*  
*Sphaerodactylus kirbyi*

**Petite St. Vincent** (12.54°/-61.38°) (0.35 km<sup>2</sup>)*Eleutherodactylus johnstonei* (I)*Anolis aeneus**Hemidactylus mabouia* (I?)*Iguana iguana**Corallus grenadensis**Mastigodryas bruesi**Ramphotyphlops braminus* (W)**Sandy Island** (12.22°/-61.59°) (0.07 km<sup>2</sup>)*Ameiva ameiva tobagana**Anolis aeneus***Savan Island** (12.81°/-61.21°) (0.08 km<sup>2</sup>)*Anolis aeneus**Iguana iguana***Sugar Loaf** (= Levera Island) (12.23°/-61.61°) (0.07 km<sup>2</sup>)*Anolis aeneus**Anolis richardi***The Sisters** (12.30°/-61.60°) (0.02 km<sup>2</sup>)*Anolis aeneus***TOBAGO CAYS****Jamesby** (12.63°/-61.36°) (0.01 km<sup>2</sup>)*Anolis aeneus***Petit Bateau** (12.63°/-61.36°) (0.05 km<sup>2</sup>)*Ameiva ameiva tobagana**Anolis aeneus**Marisora aurulae***Petit Rameau** (12.64°/-61.36°) (0.06 km<sup>2</sup>)*Anolis aeneus***UNION** (12.60°/-61.44°) (8.1 km<sup>2</sup>)*Eleutherodactylus johnstonei* (I)*Eleutherodactylus* sp. (I)*Rhinella marina* (W)*Chelonoidis carbonaria* (I?)*Ameiva ameiva tobagana**Anolis aeneus**Bachia heteropa alleni**Copeoglossum aurae**Gonatodes daudini**Gymophthalmus underwoodi* (I)*Hemidactylus mabouia* (I?)*Iguana iguana**Sphaerodactylus kirbyi**Corallus grenadensis**Mastigodryas bruesi**Tantilla melanocephala* (W)*Typhlops tasyticris*

## LITERATURE CITED

- Breuil, M. 2002. Histoire naturelle des amphibiens et reptiles terrestres de l'archipel Guadeloupéen. Guadeloupe, Saint-Martin, Saint Barthélemy. Patrimoines Naturels, Paris 54:339 pp.
- Breuil, M. 2011. The terrestrial herpetofauna of Martinique: Past, present, future. Pp. 311–338 in A. Hailey, B. S. Wilson, & J. A. Horrocks, eds. Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.
- Corke, D. 1992. The status and conservation needs of the terrestrial herpetofauna of the Windward Islands (West Indies). *Biological Conservation* 62:47–58.
- Daltry, J. C. 2011. An introduction to the herpetofauna of Antigua, Barbuda and Redonda, with some conservation recommendations. Pp. 17–51 in A. Hailey, B. S. Wilson, & J. A. Horrocks, eds. Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.
- Daudin, J., & M. de Silva. 2011. The herpetofauna of Grenada and the Grenada Grenadines: Conservation concerns. Pp. 259–271 in A. Hailey, B. S. Wilson, & J. A. Horrocks, eds. Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.
- Fields, A., & J. A. Horrocks. 2011. The herpetofauna of Barbados: Anthropogenic impacts and conservation status. Pp. 89–104 in A. Hailey, B. S. Wilson, & J. A. Horrocks, eds. Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.
- Henderson, R. W., & C. S. Berg. 2011. The herpetofauna of Grenada and the Grenada Grenadines: Conservation concerns. Pp. 239–258 in A. Hailey, B. S. Wilson, & J. A. Horrocks, eds. Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.
- Hodge, K. V. D., E. J. Censky, & R. Powell. 2003. The Reptiles and Amphibians of Anguilla, British West Indies. Anguilla National Trust, The Valley, Anguilla, British West Indies, 72 p.
- Hodge, K. V. D., R. Powell, & E. J. Censky. 2011. Conserving the herpetofauna of Anguilla. Pp. 3–15 in A. Hailey, B. S. Wilson, & J. A. Horrocks, eds. Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.
- Lorvelec, O., M. Pascal, C. Pavis, & P. Feldmann. 2011. Amphibians and reptiles of the French West Indies: Inventory, threats and conservation. Pp. 205–237 in A. Hailey, B. S. Wilson, & J. A. Horrocks, eds. Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.
- Malhotra, A., & R.S. Thorpe. 1999. Reptiles and Amphibians of the Eastern Caribbean. MacMillan Education Ltd., London, 134 p.
- Malhotra, A., R. S. Thorpe, E. Hypolite, & A. James. 2011. A report on the status of the herpetofauna of the Commonwealth of Dominica, West Indies. Pp. 149–166 in A. Hailey, B. S. Wilson, & J. A. Horrocks, eds. Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.
- Powell, R. 2011. Conservation of the herpetofauna on the Dutch Windward Islands: St. Eustatius, Saba, and St. Maarten. Pp. 189–204 in A. Hailey, B. S. Wilson, & J. A. Horrocks, eds. Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.
- Powell, R., & R. W. Henderson. 2011. The St. Vincent (Lesser Antilles) herpetofauna: Conservation concerns. Pp. 359–376 in A. Hailey, B. S. Wilson, & J. A. Horrocks, eds. Conservation of Caribbean Island Herpetofaunas. Volume 2: Regional Accounts of the West Indies. Brill, Leiden, The Netherlands.
- Powell, R., R. W. Henderson, & J. S. Parmerlee Jr.

2005. Reptiles and Amphibians of the Dutch Caribbean: St. Eustatius, Saba, and St. Maarten. St. Eustatius National Parks Foundation, Gallows Bay, St. Eustatius, Netherlands Antilles, 192 p.

Pregill, G. K., D. W. Steadman, & D. R. Watters. 1994. Late Quaternary vertebrate faunas of the Lesser Antilles: historical components of Caribbean biogeography. *Bulletin of the Carnegie Museum of Natural History* 30:1–51.