

SWOT Data Contributors

SOUTH AMERICA

We are grateful to all who generously contributed their sea turtle data for inclusion in the maps on pages 20–25. We are especially grateful to the following individuals who went above and beyond to help facilitate data contributions from their respective countries: Juan M. Rguez-Barón (Colombia), Marco García Cruz (Venezuela), Felipe Vallejo and Cristina Miranda (Ecuador), Alessandro Santos (Brazil), Karín Bilo (Guyana and Suriname), Rachel Berzins (French Guiana), Anaïs Gaiette (French Guiana), Shaleyla Kélez (Peru), Gabriela Vélez-Rubio (Uruguay), Laura Prosdociimi (Argentina), Rocio Álvarez (Chile), and Tony Nalovic (French Guiana). We simply could not have done this without you—**thank you**.

GUIDELINES OF DATA USE AND CITATION

The data that follow correspond directly to the maps on pages 20–25. In the case of nesting data included in the maps on pages 20–23, every data record is numbered to correspond with its respective point on the map. To use data for research or publication, you must obtain permission from the data provider(s).

Nesting Data Citations

DEFINITIONS OF TERMS

Clutches: A count of the number of nests laid during the monitoring period. **Nesting females:** A count of nesting female turtles observed during the monitoring period. **Crawl:** A female turtle's emergence onto the beach to nest. Such counts may or may not include false crawls. **Estimated clutches:** An estimate of the number of eggs laid in a season. Methods of estimation vary. **Year:** The year in which a given nesting season ended (e.g., data collected between late 2014 and early 2015 are listed as year 2015). Nesting data are reported here from the most recent available nesting season. Beaches for which count data are not available are listed as “unquantified.” Additional metadata are available for many of the data records, and may be found online at <http://seamap.env.duke.edu/swot>.

Brazil

DATA RECORD 1

Data Source: Projeto TAMAR Database (SITAMAR). 2014.

Nesting Beaches: Atol das Rocas (state of Rio Grande do Norte); state of Sergipe (Abais, Pirambu, Ponta dos Mangues); state of Espírito Santo (Anchieta, Comboios, Povoação, Pontal do Ipiranga, Guriri, Itaunas); state of Bahia (Arembepe, Praia do Forte, Costa do Sauípe, Sitio do Conde); state of Pernambuco (Fernando de Noronha); state of Rio Grande do Norte (Pipa); state of Rio de Janeiro (Quissama, Farol, Atafona, São Francisco do Itabapoana); Trindade Island (state of Espírito Santo)

Years: 2011—Atol das Rocas; 2014 all others
Species and Counts: *Caretta caretta*—0; 762; 1,918; 5,350; 0; 27; 1,881; 0 clutches, respectively; *Chelonia mydas*—375; 3; 0; 110; 267; 25; 0; 1,327 clutches, respectively; *Dermochelys coriacea*—0, 0, 70, 0, 0, 0, 1, 0 clutches, respectively; *Eretmochelys imbricata*—0; 69; 6; 2,248; 0; 883; 14; 0 clutches, respectively; *Lepidochelys olivacea*—0; 10,981; 106; 1,481; 0; 2; 5; 0 clutches, respectively

Comments: Nesting data are given as combined totals for all monitored beaches within each state, except in the instance of offshore islands, which are listed separately.

SWOT Contacts: Maria Angela Marcovaldi, Alessandro Santos, Frederico Tognin, Armando Barsante, Cesar Coelho, Claudio Bellini, Gustavo Lopez, Jaqueline Castilhos, João Carlos Thomé, Cecília Baptistotte, and Denise Rieth

Colombia

DATA RECORD 2

Data Source: Aminta Jauregui, G., and Universidad Jorge Tadeo Lozano. 2016. Sea turtle nesting in Don Diego and Mendihuaca, Colombia: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beaches: Don Diego; Mendihuaca
Year: 2015 **Species and Counts:** *Caretta caretta*—7 and 2 clutches, respectively; *Dermochelys coriacea*—0 and 1 clutch, respectively
SWOT Contacts: Guiomar Aminta Jauregui, Carmen Lucia Noriega Hoyos, and Albin Rodriguez

DATA RECORD 3

Data Source: Amorcho, D., A. Tobón, and A. Gaos. 2015. Quantifying hawksbill nesting via rapid assessments along the Pacific Coast of the Darien Gap-Choco regions of Panama and Colombia. CIMAD, WWF, ICAPO. Project supported by USFWS Grant.

Nesting Beaches: Chaguera; Tortuguera
Year: 2015 **Species and Counts:** *Lepidochelys olivacea*—8 and 8 clutches, respectively
SWOT Contacts: Diego Amorcho and Alexander Tobón López

DATA RECORD 4

Data Source: Amorcho, D. 2008. *Informe del Taller Estandarización de Metodologías en Investigación y Monitoreo para la Conservación de Tortugas Marinas en Colombia*. Convenio MAVDT-WWF.

Nesting Beaches: Blanca (Parque Nacional Natural Gorgona); Parque Nacional Natural Sanquianga

Year: 2007 **Species and Counts:** *Lepidochelys olivacea*—both sites unquantified

SWOT Contact: Diego Amorcho

DATA RECORD 5

Data Source: (1) Barreto, L., and Fundación Conservación Ambiente Colombia. 2016. Sea turtle nesting in Bobalito, Colombia: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016). (2) Páez V.P., C. Ramírez-Gallego, and K.G. Barrientos-Muñoz. 2015. Tortuga verde. *Chelonia mydas*. In Morales-Betancourt, M.A., C.A. Lasso, V.P. Páez, and B. Bock (eds.). 2015. *Libro Rojo de Reptiles de Colombia*. Instituto de Investigación de Recursos Biológicos Alexander von Humboldt (IAvH), Universidad de Antioquia. Bogotá, D. C., Colombia.

Nesting Beach: Bobalito

Years: 2012 and 2013 **Species and Counts:** *Caretta caretta*—1–25 clutches (2012); *Chelonia mydas*—2 clutches (2013); *Dermochelys coriacea*—26–100 clutches (2013); *Eretmochelys imbricata*—1–25 clutches (2013)

SWOT Contacts: Lilian Barreto, Elizabeth Ortiz, Nestor Sánchez, and Karla Barrientos-Muñoz

DATA RECORD 6

Data Sources: (1) Barrientos-Muñoz, K., C. Ramírez-Gallego, and L. Rivas. In press. *Primer reporte de anidación de Chelonia mydas para el Pacífico Colombiano en El Valle, Choco*. (2) Amorcho, D. 2008. *Informe del Taller Estandarización de Metodologías en Investigación y Monitoreo para la Conservación de Tortugas Marinas en Colombia*. Convenio MAVDT-WWF.

Nesting Beach: El Valle

Year: 2008 **Species and Counts:** *Chelonia mydas*—4 clutches; *Lepidochelys olivacea*—165 clutches
SWOT Contacts: Diego Amorcho, Karla Barrientos-Muñoz, and Cristian Ramírez-Gallego

DATA RECORD 7

Data Source: Caicedo, D., and Fundación Omacha. 2016. Leatherback nesting in Moñitos, Colombia: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beach: Moñitos

Year: 2013 **Species and Counts:** *Dermochelys coriacea*—2 clutches
SWOT Contact: Dalila Caicedo

DATA RECORD 8

Data Source: Cordoba Becerra, A., and Parques Nacionales Naturales de Colombia. 2016. Sea

turtle nesting in Santuario de Fauna Acandí, Playón y Playona: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beaches: Santuario de Fauna Acandí, Playón y Playona

Year: 2014 **Species and Counts:** *Dermochelys coriacea*—223 clutches; *Eretmochelys imbricata*—15 clutches

SWOT Contacts: Aureliano Cordoba Becerra and Santuario de Fauna Acandí, Playón y Playona

DATA RECORD 9

Data Source: Elvira Angarita Jimenez, L., R. Franke-Ante, and Parques Nacionales Naturales de Colombia, Dirección Territorial Caribe. 2016. Sea turtle nesting in Bolívar province, Colombia: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beaches: Baru; Isla Fuerte; Isla Rosario; Isla del Tesoro; Playa Blanca; Playa Chichiman; Playa Palitos; Playa Salina; Punta Gigante (all in Bolívar province)

Years: 2009, 2010, 2010, 2010, 2008, 2010, 2010, 2010, and 2009, respectively

Species and Counts: *Eretmochelys imbricata*—1, 3, 2, 17, 13, 1, 3, 3, and 3 clutches, respectively
SWOT Contacts: Luz Elvira Angarita Jimenez and Rebeca Franke-Ante

DATA RECORD 10

Data Source: Franke-Ante, R., Parques Nacionales Naturales de Colombia, and Dirección Territorial Caribe. 2016. Sea turtle nesting in Parque Nacional Natural Tayrona, Colombia: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beaches: All sites are in Parque Nacional Natural Tayrona—Arrecifes; Boca del Saco; Cañaveral; Castillete; El Cabo San Juan del Guía; Gumarra; La Piscina; Playa del Medio; Playita Escondida

Years: Records span 2007 to 2013 **Species and Counts:** *Caretta caretta*—2, 2, 1, 2, 2, 1, 1, 3, and 5 clutches, respectively; *Dermochelys coriacea*—2, 1, 1, 4, 0, 1, 0, 1, and 0 clutches, respectively; *Eretmochelys imbricata*—2, 1, 1, 1, 2, 1, 1, 1, and 1 clutches, respectively
SWOT Contact: Rebeca Franke-Ante

DATA RECORD 11

Data Source: Jhovany Rosado Gomez, A., and Parques Nacionales Naturales de Colombia. 2016. Hawksbill nesting in Santuario de Fauna Flora Los Flamencos, Colombia: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beaches: Punta los Guamachitos—Santuario de Fauna y Flora Los Flamencos

Year: 2010 **Species and Counts:** *Eretmochelys imbricata*—1 clutch
SWOT Contact: Anderson Jhovany Rosado Gomez

DATA RECORD 12

Data Source: Merizalde, L.A. 2015. *Monitoreo de tortugas marinas dentro del marco del Acuerdo De Conservación entre la comunidad Wayuu de Bahía Hondita, Alta Guajira Colombiana y la alianza institucional CERREJON—Conservación Internacional—Fondo de Accion Para el Desarrollo del Medio Ambiente y La Niñez—Corguajira*. Informe final 2014.

Nesting Beaches: Punta Gallinas; Bahía Hondita

Year: 2013 (Punta Gallinas) and 2015 (Bahía Hondita) **Species and Counts:** *Caretta caretta*—6 and 5 clutches, respectively; *Chelonia mydas*—2 and 0 clutches, respectively
SWOT Contacts: Luis Alonso Merizalde and Conservation International

DATA RECORD 13

Data Source: Muñoz Lasso, O.F. 2009. *Programa de monitoreo y protección de tortugas marinas en el Parque Nacional Natural Sanquianga 2009*. Informe técnico preliminar.

Nesting Beach: Los Mulatos

Year: 2009 **Species and Counts:** *Lepidochelys olivacea*—26–100 clutches

SWOT Contact: Juan Manuel Rodríguez-Barón

DATA RECORD 14

Data Source: Patiño-Martinez, J., A. Marco, L. Quiónes, and B. Godley. 2008. Globally significant nesting of the leatherback turtle (*Dermochelys coriacea*) on the Caribbean coast of Colombia and Panama. *Biological Conservation* 141 (8): 1982–1988.

Nesting Beaches: Capitancito; Playeta
Year: 2007 **Species and Counts:** *Dermochelys coriacea*—26–100 and 26–100 clutches, respectively

DATA RECORD 15

Data Source: Payan, L.F. 2014. *Datos colectados y procesados en el marco de la elaboración del Plan de Manejo del Parque Nacional Natural Gorgona*.

Nesting Beach: Palmeras

Year: 2013 **Species and Counts:** *Chelonia mydas*—1–25 clutches; *Lepidochelys olivacea*—26–100 clutches

SWOT Contacts: Diego Amorcho and Ana Eugenia Herrera

DATA RECORD 16

Data Source: Pinzon, C., and Tortugas Marinas de Santa Marta. 2016. Sea turtle nesting in Via Parque Isla de Salamanca, Colombia: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beach: Atzacosa (Via Parque Isla de Salamanca)

Years: 2007 to 2015 **Species and Counts:** *Caretta caretta*—1 clutch (2014); *Chelonia mydas*—1 clutch (2015); *Dermochelys coriacea*—2 clutches (2015); *Eretmochelys imbricata*—1 clutch (2007)

SWOT Contact: Carlos Pinzon

DATA RECORD 39

Data Source: Dow, W.E., and K.L. Eckert. 2007. *Sea turtle nesting habitat—A spatial database for the wider Caribbean region*. Wider Caribbean Sea Turtle Conservation Network (WIDECAST) and The Nature Conservancy. WIDECAST Technical Report No. 6. Beaufort, NC.

Nesting Beach: La Tortuga

Year: 2007 **Species and Counts:** *Caretta caretta*—unquantified; *Chelonia mydas*—unquantified;

Dermochelys coriacea—unquantified; *Eretmochelys imbricata*—unquantified

SWOT Contacts: Hedely Guada and Wendy Dow

DATA RECORD 40

Data Source: Fajardo, E., and Grupo Trabajo de Tortugas Marinas de Venezuela/CICTMAR

(Centro de Investigación y Conservación de Tortugas Marinas). 2016. Sea turtle nesting in Puy Puy, Venezuela: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beach: Puy Puy

Year: 2015 **Species and Counts:** *Caretta caretta*—3 clutches; *Dermochelys coriacea*—21 clutches

SWOT Contacts: Eneida Fajardo and Marco Antonio García Cruz

DATA RECORD 41

Data Source: Guada, H. 2016. Sea turtle nesting in Cipara, Venezuela: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beach: Cipara

Year: 2015 **Species and Counts:** *Caretta caretta*

—7 clutches; *Chelonia mydas*—4 clutches;

Dermochelys coriacea—140 clutches

SWOT Contact: Hedely Guada

DATA RECORD 42

Data Source: García Cruz, M., and Laboratorio de Ecología y Genética de Poblaciones, Centro de Ecología, Instituto Venezolano de Investigaciones Científicas, Caracas, Venezuela. 2016. Sea turtle nesting in Refugio de Fauna Silvestre Isla de Aves, Venezuela: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beaches: Refugio de Fauna Silvestre Isla de Aves

Year: 2008 **Species and Counts:** *Chelonia mydas*—2,042 clutches

SWOT Contact: Marco Antonio García Cruz

DATA RECORD 43

Data Source: Vernet, P., Grupo de Trabajo de Tortugas Marinas del Estado Nueva Esparta (GTTM-NE), A. Arias-Ortiz, and Instituto Venezolano de Investigaciones Científicas, Sede Zulia, Venezuela. Sea turtle nesting in Isla Margarita, Venezuela: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Nesting Beach: Northwest sector of Isla Margarita (beaches of El Cardón, Parguito, El Agua, El Humo, Pto. Real)

Year: 2008 **Species and Counts:** *Dermochelys coriacea*—194 clutches

SWOT Contacts: Pedro Vernet, Angela Arias-Ortiz, and Marco Antonio García Cruz

Telemetry Data Citations

The following data records refer to satellite telemetry datasets from tags that were deployed in South America and were combined to create the map on pp. 24–25. These data were generously contributed to SWOT by the people and partners listed subsequently. In mapping the data, obviously erroneous points (e.g. on land) were filtered. In some cases, the Douglas Argos-Filter (Douglas, D.C. et al. 2012) was also used to remove unrealistic points based on swim speed and turning angle. Some datasets were filtered prior to being shared with SWOT and were not filtered further. The map is for illustrative purposes and should not be considered an authoritative source of tracking data for the studies cited. Records that have a SWOT ID can be viewed in detail in the SWOT online database and mapping application at <http://seamap.env.duke.edu/swot>, which contains additional information about the projects and their methodologies.

To save space, the following abbreviations are used in the data source fields below: (1) “STAT” refers to “Coyne, M.S., and B.J. Godley. 2005. Satellite Tracking and Analysis Tool (STAT): An integrated system for archiving, analyzing and mapping animal tracking data. *Marine Ecology Progress Series* 301: 1–7.”; (2) “SWOT Online Database” refers to “Kot, C.Y., E. Fujioka, A.D. DiMatteo, B.P. Wallace, B.J. Hutchinson, J. Cleary, P.N. Halpin, and R.B. Mast. 2015. The State of the World's Sea Turtles Online Database: Data provided by the SWOT Team and hosted on OBIS-SEAMAP. Oceanic Society, IUCN Marine Turtle Specialist Group, and Marine Geospatial Ecology Lab, Duke University. <http://seamap.env.duke.edu/swot>.” When listed, these sources indicate that the dataset was contributed online through STAT and/or SWOT.

SWOT ID: 951

Project Title: Brazil Trawl-Caught Turtles
Project Partners: Fisheries Bycatch Research Group, Dani Monteiro, FURG, Projeto Tartarugas no Mar
Data Sources: (1) STAT. (2) SWOT Online Database.

SWOT ID: 1292

Project Title: Caribbean Colombian Hawksbill Satellite Tracking (proCTM)
Project Partners: Sea Turtles and Mammal Conservation Program UTADCO-Colombian Caribbean, Jorge Tadeo, Lozano University
Data Sources: (1) STAT. (2) SWOT Online Database.

Metadata: 1 adult, 1 subadult, and 3 juvenile *Eretmochelys imbricata*; tags deployed on turtles in Caribbean Colombia during 2009–2011 and 2015.

SWOT ID: 1338

Project Title: Galápagos Green Turtle Satellite Tracking
Data Sources: (1) Jeffrey Seminoff, NOAA-NMFS Southwest Fisheries Science Center. (2) STAT. (3) SWOT Online Database.
Metadata: 11 adult *Chelonia mydas*; tags deployed on turtles in the Galápagos Islands of Ecuador.

SWOT Contact: Jeffrey Seminoff

SWOT ID: 1336

Project Title: Iniciativa Carey del Pacífico Oriental—ICAPO—Eastern Pacific Hawksbill Initiative
Project Partners: NOAA Southwest Fisheries Science Center, Fundación Zoológica de El Salvador, Instituto de Ciencias del Mar y Limnología de la Universidad de El Salvador, Proyecto Carey! del Pacífico Oriental, Ocean Conservancy, Comité de Desarrollo Empresarial y Medio Ambiente de Puerto Parada, Centro Tecnológico para Estudios del Mar No. 14, Pro Peninsula, Grupo Tortuguero and Equilibrio Azul
Data Sources: (1) STAT. (2) SWOT Online Database.

Metadata: 26 adult and 5 juvenile *Eretmochelys imbricata*; tags deployed on turtles throughout the eastern Pacific region from 2008 to 2015. Only tracks from turtles tagged in South America are displayed on the map.

SWOT Contacts: Jeffrey Seminoff and Alexander Gaos

SWOT ID: 1312

Project Title: Juveniles de la Guajira
Project Partners: Conservation stewardship of green sea turtles, Grupo de custodios de tortugas marinas de Bahía Hondita, Conservación Internacional Colombia, College of Arts and Sciences of University of Miami, Department of Biology of University of Miami, C. Vasquez
Data Sources: (1) STAT. (2) SWOT Online Database.

Metadata: 1 juvenile *Chelonia mydas*; tag deployed on a turtle in northern Caribbean Colombia.

SWOT ID: 1148

Project Title: Neonates Tagged off Brazil
Project Partners: Fisheries Bycatch Research Group, Yonat Swimmer, Projeto TAMAR, NOAA, University of Central Florida
Data Sources: (1) STAT. (2) SWOT Online Database.

Metadata: 4 juvenile *Caretta caretta*; tags deployed on turtles in 2013 off the coast of Brazil.

SWOT ID: 931

Project Title: Peru Cabezonas
Project Partners: Jeffrey Mangel, ProDelphinus, NOAA Southwest Fisheries Science Center, Peter Dutton, Jeff Seminoff, Denise Parker
Data Sources: (1) Mangel, J.C., J. Alfaro-Shigueto, M.J. Witt, P.H. Dutton, J.A. Seminoff and B.J. Godley. 2011. Post-capture movements of loggerhead turtles in the southeastern Pacific Ocean assessed by satellite tracking. *Marine Ecology Progress Series* 433: 261–272. (2) STAT. (3) SWOT Online Database.

Metadata: 15 subadult *Caretta caretta*; tags deployed in Ilo and Pucusana, Peru, from 2003 to 2007, on turtles that were bycaught in line fisheries.

SWOT Contact: Jeffrey Mangel

SWOT ID: 1334

Project Title: Peru Leatherback Tracking Project
Project Partners: Jeffrey Mangel, ProDelphinus, Marine Turtle Research Group
Data Sources: (1) STAT. (2) SWOT Online Database.

Metadata: 3 juvenile *Dermochelys coriacea*; tags deployed in Peru in 2014 and 2015 on turtles that had been bycatch of net fisheries.

SWOT Contact: Jeffrey Mangel

SWOT ID: 1332

Project Title: ProDelphinus Peru Hawksbill Tracking Project
Project Partners: Jeffrey Mangel, ProDelphinus, NOAA Pacific Islands Fisheries Science Center
Data Sources: (1) STAT. (2) SWOT Online Database.

Metadata: 4 juvenile *Eretmochelys imbricata*; tags deployed in Constante, Peru, in 2014 on turtles that had been entangled in gillnets.

SWOT Contact: Jeffrey Mangel

SWOT ID: 1330

Project Title: ProDelphinus Peru Leatherback Tracking Project
Project Partners: Jeffrey Mangel, ProDelphinus, NOAA Pacific Islands Fisheries Science Center
Data Source: STAT.

Metadata: 2 subadult and 1 adult *Dermochelys coriacea*; tags deployed in San Jose, Peru, in 2014 on turtles that had been bycatch of net fisheries.

SWOT ID: 1326

Project Title: Sea Turtles of Valle del Cauca—Bahía Málaga
Project Partners: Conservation International, PRETOMA

Data Sources: (1) STAT. (2) SWOT Online Database.

Metadata: 1 juvenile *Lepidochelys olivacea*; tag deployed in Puerto España, on the Pacific coast of Colombia.

SWOT Contact: Maiké Heidemeyer

SWOT ID: 984

Project Title: Study of the Biology of Sea Turtles in Brazil through Satellite Telemetry
Project Partners: Projeto TAMAR-IBAMA
Data Sources: (1) STAT. (2) SWOT Online Database.

Metadata: 15 adult *Eretmochelys imbricata*, 5 adult *Dermochelys coriacea*, 10 adult *Caretta caretta*, and 10 adult *Lepidochelys olivacea*; tags deployed in Brazil in 2005 and 2006.

SWOT Contact: Gustavo Lopez

SWOT ID: 1306

Project Title: WWF Sea Turtle Satellite Tracking in Latin America and the Caribbean
Project Partners: WWF LAC Species Program, Parques Nacionales de Colombia (DT Pacífico, Parque Nacional Gorgona, Parque Nacional

Utria), Iniciativa Carey del Pacífico Oriental (ICAPO), Autoridad de los Recursos Acuáticos de Panamá (ARAP), Fundación Natura—Colombia, Asociación Caguama—Colombia, Fundación Charles Darwin—Galápagos, Ecuador, Latin America Sea Turtles (LAST)

Data Sources: (1) STAT. (2) SWOT Online Database.

Metadata: 1 adult *Lepidochelys olivacea* and 1 adult *Chelonia mydas*; tags deployed in Pacific Colombia and the Galápagos Islands in 2013 and 2014. Additional data from tags deployed on hawksbill turtles in Panama and Costa Rica were not displayed on the map.

SWOT Contact: Diego Amorochio

Project Title: Argentina Leatherback Tracking

Project Partners: Laura Prosdocimi, PRICTMA

Data Source: Prosdocimi, L. 2016. Satellite tracking of leatherback turtles in Argentina: Personal communication. In *SWOT Report—The State of the World's Sea Turtles*, vol. XI (2016).

Metadata: 3 adult *Dermochelys coriacea*; tags deployed in Argentina.

SWOT Contact: Laura Prosdocimi

Project Title: Study of Habitat Use by Loggerhead Turtles in Southern Brazil
Project Partners: Danielle Monteiro, Projeto Tartarugas Marinhas—NEMA/FURG
Data Source: Monteiro, D. 2016. Satellite tracking of loggerhead turtles in southern Brazil: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Metadata: 16 *Caretta caretta*; tags deployed in southern Brazil.

Project Title: Chile Green Turtle Tracking
Project Partners: Walter Sielfeld, Paula Salinas, Dario Contreras

Data Source: Sielfeld, W., et al. 2015. Preliminary data. Universidad Arturo Prat—Gobierno Regional de Arica y Parinacota—Tortumar Chile 2015.

Metadata: 1 adult *Chelonia mydas*; tag deployed in Chile.

Project Title: French Guiana Marine Turtle Tracking

Project Partners: Damien Chevallier, CNRS

Data Source: Chevallier, D. 2016. Satellite tracking of marine turtles in French Guiana: Personal communication. In *SWOT Report—State of the World's Sea Turtles*, vol. XI (2016).

Metadata: 10 adult *Chelonia mydas*; 20 adult *Lepidochelys olivacea*; 10 adult *Dermochelys coriacea*; tags deployed in French Guiana.

Project Title: Satellite Tracking of Marine Turtles in the Guianas

Project Partners: Daniel Evans, Sea Turtle Conservancy, Karin Bilo, WWF Guianas

Data Source: Evans, D., and K. Bilo. 2016. Satellite tracking of marine turtles in the Guianas: Personal communication. In *SWOT Report—The State of the World's Sea Turtles*, vol. XI (2016).

Metadata: 19 adult *Dermochelys coriacea*; 10 adult *Chelonia mydas*; tags deployed in Suriname and Guyana

SWOT Contact: Karin Bilo