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Seventh Meeting of the Scientific and Technical Advisory Committee
(STAC) to the Protocol Concerning Specially Protected Areas and Wildlife
(SPA) in the Wider Caribbean Region

Miami, Florida, 2 - 4 November 2016

**REPORT OF THE WORKING GROUP ON THE APPLICATION OF CRITERIA FOR LISTING OF
SPECIES UNDER THE ANNEXES TO THE SPAW PROTOCOL**
(INCLUDES SPECIES PROPOSED FOR LISTING IN ANNEXES II and III)

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OF SPECIES UNDER THE ANNEXES TO THE SPAW PROTOCOL
(INCLUDES SPECIES PROPOSED FOR LISTING IN ANNEXES II and III)**

I. Background

At the Third Meeting of the Contracting Parties (COP 3) to the Protocol Concerning Specially Protected Areas and Wildlife (SPAW) in the Wider Caribbean Region, held in Montego Bay, Jamaica, September 27, 2004, the Parties approved the Revised Criteria for the Listing of Species in the Annexes of the SPAW Protocol and the Procedure for the submission and approval of nominations of species for inclusion in or deletion from Annexes I, II and III.

At the 6th Meeting of the Scientific and Technical Advisory Committee (STAC6) and 8th Meeting of the Contracting Parties (COP8) to the SPAW Protocol held in Cartagena, Colombia, 8 and 9 December 2014 respectively, the procedure for listing was further revised by Parties using Article 11(4) as a basis and the existing approved Guidelines and Criteria (see Appendix 1 to this report).

Revision of the list of species included in the Annexes of the Protocol: As per Decision 6 of COP8 and Recommendation III of STAC6, the draft revised procedure was circulated by the Secretariat on July 17, 2015 to the Contracting Parties for nomination of species to the Annexes.

Proposals for listing species under the SPAW Annexes were received from the Governments of Cuba, the Netherlands and the United States (contained in document UNEP(DEPI)CAR WG.38/INF.7). Each proposal was reviewed by the Secretariat and circulated to Parties on 22 August 2016. In the interest of time and given delays in submission, proposals were circulated in the original languages. The following are species recommended by the WG for listing in the Annexes of the SPAW Protocol. The current list of species in the Annexes of the Protocol is also included as Appendix to this report.

In keeping with COP8 Decision 6, the proposals are being presented to the 7th Meeting of SPAW STAC (Miami, Florida, 2-4 November 2016) for review and recommendations prior to final adoption by Parties at COP9.

II. Annotated list of species recommended for inclusion in the SPAW Annexes

RECOMMENDED FOR ANNEX II

1. *Passerina ciris* Painted bunting
➤ Note: proposed by Cuba
2. *Dendrocygna arborea*, West indian whistling-duck
➤ Note: proposition from Cuba to move this specie from Annex III to Annex II
3. *Pristis pectinata*, Smalltooth sawfish
➤ Note: proposed by the Netherlands
4. *Rhin codon typus*, Whale shark
➤ Note: proposed by the Netherlands
5. *Carcharhinus longimanus*, oceanic whitetip shark
➤ Note: proposed by the Netherlands

RECOMMENDED FOR ANNEX III

1. *Liguus fasciatus*, Florida tree snail
➤ Note: proposed by Cuba
2. *Amazona leucocephala*, Cuban amazon
➤ Note: proposition from Cuba to move this species from Annex II to Annex III
3. *Crocodylus acutus*, American crocodile
➤ Note: proposition from Cuba to move this specie from Annex II to Annex III
4. *Manta birostris*
➤ Note: proposed by the Netherlands
5. *Manta alfredi*
➤ Note: proposed by the Netherlands
6. *Manta sp. cf. birostris*
➤ Note: proposed by the Netherlands
7. *Sphyrna lewini*,
➤ Note: proposed by the Netherlands
8. *Sphyrna mokarran*
➤ Note: proposed by the Netherlands
9. *Sphyrna zygaena*
➤ Note: proposed by the Netherlands
10. *Epinephelus striatus*, Nassau grouper
➤ Note: proposed by the United States

Annotated list of species recommended for inclusion in the SPAW Annexes

SPECIES PROPOSED BY SPAW CONTRACTING PARTIES FOR LISTING UNDER THE SPAW PROTOCOL (2016)

Country	Common names (EN,FR, SP)	Latin names	Class	Species originally Listed in Annexes	Asking for inscription Under Annexes	IUCN Status	CITES	CMS	UNCLOS	Threats	Distribution
Cuba	Cuban amazon Amazona de Cuba Amazona cubana	<i>Amazona leucocephala</i>	Bird	Annex II	Annex III	NT	I			Conversion of land to agriculture, hurricane damage to nesting trees, trapping of live birds for local and international trade as food and pets, and disturbance of nesting trees to obtain chicks for trade	Mexico, USA; Cuba
	West Indian Whistling duck Dendrocygna de s Antilles Yaguasa de pico negro	<i>Dendrocygna arborea</i>	Bird	Annex III	Annex II	VU	II			Poorly regulated and excessive hunting for food, eggs and sport, habitats loss, natural catastrophes	Cuba, México, USA, Bahamas
	American crocodile Crocodile américain Cocodrillo americano	<i>Crocodylus acutus</i>	Reptilia	Annex II	Annex III	VU	I-II			Habitat loss as a result of increasing urban development. Illegal hunting and accidental encounters with fishing nets, cars and boats	USA (S Florida), Mexico, Belize, Costa Rica, Ecuador, El Salvador, Guatemala, Honduras, Nicaragua, Mexico, Panama, Cayman Islands, Cuba, Dominican Republic, Haiti, Hispaniola, Jamaica, Margarita, Martinique, Trinidad, Colombia (Valle de Cauca), Peru, Venezuela
	Painted bunting Passerín nonpareil Colorín sietecolores	<i>Passerina ciris</i>	Bird	x	Annex II	NT				Loss and degradation of habitat through urban development, road building and agricultural intensification, and capture for the cage bird trade are the primary threats	Cuba, Bahamas Islas Caimán.
	Florida tree snail	<i>Liguus fasciatus</i>	Gastropoda	x	Annex III	?				Habitat loss, non native species	Florida, Cuba
Netherlands	Smalltooth sawfish Requin-scie Pez Sierra	<i>Pristis pectinata</i>	Chondrichthyes	x	Annex II	CR	I			Commercial targeting is no longer economic but mainly for commercial and artisanal uses (particularly meat, fins and rostral saws, also liver oil and skin).	Southeastern United States, Bahamas, Cuba, Honduras, and Belize
	Whale shark Requin Baleine Tiburón ballena	<i>Rhincodon typus</i>	Chondrichthyes	x	Annex II	EN			I	Unregulated tourism, aquaria collections and boat collisions	Caribbean sea
	Oceanic whitetip shark Requin océanique ale t blanco oceánico	<i>Carcharhinus longimanus</i>	Chondrichthyes	x	Annex II	VU	II		II	Catch	USA, Gulf of Mexico
	Manta rays Raies manta Mantas rayas	<i>Manta sp. cf. birostris</i>	Chondrichthyes	x	Annex III	VU	II	I – II		Fishing, both targeted and incidental. Manta rays are currently killed or captured by a variety of methods including harpooning, netting and Trawling, mooring line entanglement and boat strike s. habitat degradation, climate change, pollution (from oil spills), ingestion of microplastics and irresponsible tourism practices.	Gulf of Mexico, Caribbean, Eastern coast of the US
		<i>Manta alfredi</i>	Chondrichthyes	x			II	I – II			
		<i>Manta birostris</i>	Chondrichthyes	x			II	I – II			
	Hammerhead sharks Requins marteaux halicornes Tiburón-martillo	<i>Sphyrna mokarran</i>	Chondrichthyes	x	Annex III	EN	II	II	I	take n by target and bycatch, fisheries and is regularly caught with longlines, fixed bottom nets, hook-and-line, and possibly with pelagic and bottom trawls	Northwest Atlantic and Gulf of Mexico
<i>Sphyrna zygaena</i>		Chondrichthyes	x	VU		II		I	Northwest and Western Central Atlantic		
<i>Sphyrma lewini</i>		Chondrichthyes	x	EN		II	II	I	Target and bycatch by trawls, purse seines, gillnets, fixed bottom longlines, pelagic longlines and inshore artisanal fisheries	Belize, Panama, U.S, Gulf Of Mexico	
US	Nassau grouper Mérou de Nassau Cherna Críolla	<i>Epinephelus striatus</i>	Actinopterygii	x	Annex III	EN				Commercially important fish (over-harvested & lack of law regulation)	Bermuda and Florida (USA), Bahamas, Caribbean Sea

APPENDIX 1

REVISED CRITERIA FOR THE LISTING OF SPECIES IN THE ANNEXES OF THE SPAW PROTOCOL

Article 21 of the SPAW Protocol requires the establishment of common guidelines and criteria, for inter alia, the identification and selection of protected species to be listed on Annexes I, II and III of the Protocol. The guidelines and criteria given below are for this purpose and should be applied in accordance with the provisions of the Protocol, in particular the definitions in Article 1 (f) on “endangered species” and Article 1 (g) “threatened species”.

1. For the purpose of the species proposed for all three Annexes, the scientific evaluation of the threatened or endangered status of the proposed species is to be based on the following factors: size of populations, evidence of decline, restrictions on its range of distribution, degree of population fragmentation, biology and behavior of the species, other conditions clearly increasing the vulnerability of the species, and the importance of the species to the maintenance of fragile or vulnerable ecosystems and habitats.
2. When evaluation of the factors enumerated above clearly indicates that a species is threatened or endangered, the lack of full scientific certainty about the exact status of the species is not to prevent the listing of the species on the appropriate Annex.
3. With particular reference to listing in Annex III, the levels and patterns of use and the success of national management programmes should be taken into account
4. When compiling a case for adding a species to the Annexes, application of the IUCN criteria in a regional (Caribbean) context will be helpful if sufficient data are available. The evaluation should, in any case, make use of the best available information, and expertise, including traditional ecological knowledge.
5. The evaluation of a species is also to be based on whether it is, or is likely to be, the subject of local or international trade, and whether the international trade of the species under consideration is regulated under CITES or other instruments.
6. The evaluation of the desirability of listing a species in one of the Annexes should be based on the importance and usefulness of regional cooperative efforts on the protection and recovery of the species;
7. Given the regional, co-operative nature of the SPAW Protocol, it is generally not considered appropriate to include in the lists species which are endemic to a single country, these species being more appropriate for protected status under Article 10 of the Protocol. Any Contracting Party may however, request the inclusion on the lists of a species that is endemic to its territory, if regional cooperation is clearly important for its recovery.
8. The listing of a taxonomic unit covers all the lower taxa within that unit. The lists should be prepared at the level of species; the listing of species is taken to include all sub-species and as a general rule, sub-species are not recommended for separate listing. Exceptionally, higher taxa can be utilized in listing when there are reasonable indications that the lower taxa are similarly justified in being listed, or to address problems of misidentification caused by species of similar appearance. In the case of Annex III, higher taxa can also be used to simplify the list. UNEP(DEC)/CAR WG.25/6 Annex VI, Page 2
9. When considering species for listing, the status of the population at the regional level should be the starting point for its evaluation. Given the regional, cooperative nature of the SPAW Protocol, as a general rule, sub-populations are not recommended for separate listing unless this would benefit the recovery of the subpopulation and the total population.
10. Although ecosystems are best protected by measures focused on the system as a whole, species essential to the maintenance of such fragile and vulnerable ecosystems/habitats, as mangrove ecosystems, seagrass beds and coral reefs, may be listed if the listing of such species is felt to be an "appropriate measure to ensure the protection and recovery" of such ecosystems/habitats where they occur, according to the terms of Article 11 (1) (c) of the Protocol.

Draft revised procedure for the submission and approval of nominations of species for inclusion in or deletion from Annexes I, II and III

During the Third Meeting of the Contracting Parties (COP 3) to the Protocol Concerning Specially Protected Areas and Wildlife (SPAW) in the Wider Caribbean Region, held in Montego Bay, Jamaica, September 27, 2004, the Parties approved the Revised Criteria for the Listing of Species in the Annexes of the SPAW Protocol and the Procedure for the submission and approval of nominations of species for inclusion in or deletion from Annexes I, II and III, developed in keeping with Recommendations IV to VII of the First Meeting of the Scientific and Technical Advisory Committee (STAC 1), and Decisions IV and III to VI, of COP 1 and COP 2 (respectively), which also took into account the Recommendations of the Second Meeting of the STAC (STAC 2) in 2003.

With the reestablishment of the ad hoc working group on the listing of species to the Annexes in the intersessional period, and in keeping with Decision 4 and Decision 6 Recommendation III (2) of the Decisions at the Eighth Meeting of the COP (COP 8) held in December 2014, using Article 11(4) as a basis, the procedure adopted by the COP includes the following:

- a) Article 11 par. 4(a) of the SPAW Protocol states that any Party may nominate species for inclusion in or deletion from the Annexes. Only Parties are authorized to make such nominations. Parties intending to nominate a species for inclusion in or deletion from the Annexes are responsible for preparing and submitting a nomination proposal including appropriate and sufficient supporting documentation for each species intended for nomination. However, Parties may request that the SPAW/RAC assist in the preparation of documentation by providing contacts of relevant experts and organizations for advice and technical assistance, as well as by providing access to literature. Additionally, Parties intending to nominate a species are encouraged to consult with range States and other entities with an interest in the species in advance of submitting the nomination to the Secretariat. Parties intending to nominate a species for transfer from one Annex to another should, as far as it is practical to do so, prepare and submit a single proposal in which the species is proposed for deletion from its current Annex and inclusion in another;
- b) Article 11 par. 4(a) of the SPAW Protocol states that supporting documentation shall include the information noted in Article 19, Information relevant to species intended for nomination is noted in Article 19 par. 3. Documentation should also include information demonstrating the applicability of the appropriate SPAW listing criteria as adopted by the Conference of the Parties. It should include an appropriate bibliography. The nominating Party may submit draft documentation for impartial review. The SPAW/RAC may be able to suggest suitable reviewers;
- c) The nominating Party is to submit the final text of the nomination and supporting documentation to the SPAW Secretariat at least four months before the STAC Meeting at which the nomination will be considered, unless the Secretariat sets an alternate deadline, allowing sufficient time for the completion of all requirements under par. (d) below;
- d) After the deadline, the Secretariat shall inform the Parties of the list of species to be considered at the forthcoming STAC Meeting. The Secretariat shall, as soon as possible after the deadline, arrange for the translation of the nomination proposal into the official languages of the Protocol. The nomination proposal and supporting documentation shall then be circulated to the Parties and Observers by the Secretariat at least 90 days before the STAC meeting, allowing sufficient time for review by the Parties, and should be subsequently publicized through the website. Parties may ask the Secretariat to provide translated versions of the supporting documentation.
- e) Written comments on proposed nominations received by the Secretariat from Parties, and Observers should be made available to the Meeting of the STAC;
- f) Article 11 par. 4(b) of the SPAW Protocol states that the STAC shall review and evaluate the nomination and supporting documentation and shall report its views to the Conference of Parties. The STAC may recommend that the nomination be adopted or rejected, or that further consideration be made conditional on the presentation of additional scientific and technical information, or report other views concerning the nomination as appropriate.
- g) The Conference of the Parties may assess, as part of its review of the nomination, the extent to which any conditions set by the STAC have been met.

APPENDIX 2
ANNEXES OF THE SPAW PROTOCOL REVISED (2016)



ANNEX I - ANNEXE I - ANEXO I

List of species of marine and coastal wildlife strictly protected under the SPAW Protocol in Annex I

Liste des espèces de faune côtière et marine strictement protégées au titre du protocole SPAW à l'Annexe I

Lista de especies de fauna marina y costera estrictamente protegida en el marco del protocolo SPAW en el Anexo I

Updating following the 8th meeting of the Contracting Parties to the SPAW Protocol - Mise à jour suite à la 8ème réunion des Parties contractantes au Protocole SPAW - Actualización después de la octava reunión de las Partes Contratantes del Protocolo SPAW

Please take into consideration that the use of the adverb « formerly » refers to the scientific name of the taxon initially found in the Annexes of the SPAW Protocol.

Veuillez noter que l'emploi de l'adverbe « formerly » désigne le nom scientifique du taxon utilisé initialement dans les Annexes du Protocole SPAW.

Favor, téngase en cuenta que el uso del adverbio « formerly » se refiere al nombre científico del taxón inicialmente presentes en los anexos del Protocolo SPAW.

Last revision of the Annex - Date de dernière révision des Annexes - Última revisión de los Anexos: 20/07/2016

If you see any errors or have any questions or suggestions on what is shown on this page, please provide us with feedback so that we can correct or extend the information provided.

Famille	Nom scientifique	Anglais	Français	Espagnol
Family	Scientific name	English	French	Spanish
Familia	Nombre científico	Inglés	Francés	Español
FLORA – FLORE – FLORA				
TRACHAEOPHYTA (VASCULAR PLANTS – PLANTES VASCULAIRES – PLANTAS VASCULARES)				
Arecaceae (synonym : <i>Palmae</i>)	<i>Calyptronoma rivalis</i>	Puerto Rico manac		Palmera de Hispaniola y Puerto Rico, palma de manaca
Aquifoliaceae	<i>Ilex cookii</i>	Cook's holly	Houx de Cook (Puerto Rico)	
Bignoniaceae	<i>Crescentia mirabilis</i>	Wonderful calabash tree	Calebassier admirable	Güirita Cimarrona
	<i>Crescentia portoricensis</i>	calabash tree		Árbol de Zapallo Higuero De Sierra
Boraginaceae	<i>Varronia wagnerorum</i> (formerly <i>Cordia wagnerorum</i>)	Luquillo mountain manjack		
Buxaceae	<i>Buxus vahlii</i>	Vahl's Boxwood		
Cactaceae	<i>Echinocereus reichenbachii</i> var. <i>albertii</i>	Lace hedgehog cactus		Cactus encaje, Alicoche de colores
	<i>Harrisia fragrans</i>	Caribbean applecactus, Fragrant prickly apple	Pomme parfumée de Barbarie, Applecactus des Caraïbes	
	<i>Harrisia portoricensis</i>	Puerto Rico applecactus		
	<i>Leptocereus grantianus</i>	Sebucan		Sebucan
	<i>Leptocereus wrightii</i>			
	<i>Melocactus curvispinus</i> (formerly <i>Melocactus guitartii</i>)			Cactus melón von gorro (Melón de monte, Bucho, pichigüey)
	<i>Melocactus harlowii</i> sensu lato			
Convolvulaceae	<i>Pilosocereus polygonus</i> (formerly <i>Pilosocereus deeringii</i>)	Deering's tree cactus		
	<i>Pilosocereus robinii</i>	Key tree-cactus		
	<i>Bonomia grandiflora</i>	Florida lady's nightcap, Florida bonamia, Scrub morning glory	Bomania de Floride	Bomania de Florida
Cyatheaceae	<i>Ipomoea flavopurpurea</i>			
	<i>Ipomoea walpersiana</i>			
Cyperaceae	<i>Cyathea dryopteroides</i>	Elfin tree fern, Puerto Rico tree fern	Fougère arborescente De Puerto Rico	Helecho arborescente de Puerto Rico
Dioscoreaceae	<i>Rhynchospora bucherorum</i>			
Dioscoreaceae	<i>Rajania theresensis</i>			
Ericaceae	<i>Rhododendron chapmanii</i>	Chapman's rhododendron	Rhododendron de Chapman	Rhododendro de Chapman
Euphorbiaceae	<i>Bernardia venosa</i>			
	<i>Cnidioscolus aconitifolius</i> subsp. <i>aconitifolius</i> (formerly <i>Cnidioscolus flagrans</i>)	Chaya, tree spinach, treadsoftly	Manioc bâtard	chaya, árbol espinaca
Fabaceae (formerly <i>Leguminosae</i>)	<i>Acacia cupeyensis</i>			
	<i>Acacia roigii</i>			
	<i>Stahlia monosperma</i>			Cóbana Negra, Cóbana Polisandro
Hydrophyllaceae	<i>Hydrolea torroei</i>			
Icacinaceae	<i>Ottoschulzia rhodoxylon</i>	Rosewood	Bois de rose	Pincho palo de rosa, Palo de Rosa
Lamiaceae (formerly included in <i>Verbenaceae</i>)	<i>Cornutia obovata</i>			Capá jigüerilla, Nigua, palo de nigua

Famille	Nom scientifique	Anglais	Français	Espagnol
Family	Scientific name	English	French	Spanish
Familia	Nombre científico	Inglés	Francés	Español
FLORA – FLORE – FLORA				
TRACHAEOPHYTA (VASCULAR PLANTS – PLANTES VASCULAIRES – PLANTAS VASCULARES)				
Loranthaceae	<i>Dendropemon acutifolius</i>			
Malvaceae	<i>Bastardiopsis eggertii</i> (formerly <i>Abutilon virginianum</i>)	Jost Van Dyke's Indian mallow		
Meliaceae	<i>Trichilia triacantha</i>	Bariaco		Bariaco
Olacaceae	<i>Ximena roigii</i>			Almendo de costa Pinipini de sabana (Cuba)
Orchidaceae	<i>Brachionidium ciliolatum</i>	Hairy cup orchid		
	<i>Cranichis ricartii</i>	Puerto Rico helmet orchid		
	<i>Lepanthes eltoroensis</i>	Luquillo Mountain babyboot orchid		
	<i>Oncidium jacquinianum</i>	The Sharp Oncidium		
Pentaphragaceae	<i>Ternstroemia luquillensis</i> (formerly classified in Theaceae)			Palo colorado
Phyllanthaceae (formerly included in Euphorbiaceae)	<i>Andrachne brittonii</i>			
	<i>Drypetes triplinervia</i>			
Piperaceae	<i>Peperomia wheeleri</i>	Wheeler's peperomia		
Primulaceae	<i>Bonellia stenophylla</i> (formerly <i>Jacquinia curtissii</i> formerly classified in Theophrastaceae)			
Rubiaceae	<i>Rondeletia apiculata</i> (formerly classified in Rhamnaceae)			
	<i>Rondeletia rugelii</i>			
Rutaceae	<i>Zanthoxylum thomasianum</i>	St. Thomas Prickly-ash		
Salicaceae (formerly Flacourtiaceae)	<i>Banara vanderbiltii</i>			Palo de ramon
	<i>Samyda microphylla</i>			
Solanaceae	<i>Goetzea elegans</i>	Beautiful Goetzea, Matabuey, Mata Buey		Manzanilla, Matabuey, Mata Buey
Tofieldiaceae (formerly included in Liliaceae)	<i>Harperocallis flava</i>	Harper's beauty		
Thymelaeaceae	<i>Daphnopsis helleriana</i>	Heller's cieneguillo		
Verbenaceae	<i>Duranta parviflora</i>			
	<i>Nashia myrtifolia</i>			

ANNEX II - ANNEXE II – ANEXO II

List of species of marine and coastal wildlife strictly protected under the SPAW Protocol in Annex II
Liste des espèces de faune côtière et marine strictement protégées au titre du protocole SPAW à l'Annexe II
Lista de especies de fauna marina y costera estrictamente protegida en el marco del protocolo SPAW en el Anexo II

Famille	Nom scientifique	Anglais	Français	Espagnol
Family	Scientific name	English	French	Spanish
Familia	Nombre científico	Inglés	Francés	Español
FAUNA – FAUNE – FAUNA				
Class/ Classe/Clase : GASTROPODA				
Order/ Ordre/ Orden: STYLOMMATOPHORA (formerly PULMONATA)				
<i>Bulimulidae</i>	<i>Orthalicus reses reses</i>	Stock Island, Florida tree snail	Escargot arboricole	Caracol terrestre Sotck Island
Class/ Classe/Clase : OSTEICHTHYES				
Order/ Ordre/ Orden: PERCIFORMES				
<i>Percidae</i>	<i>Etheostoma okaloosae</i>	Okaloosa darter		
	<i>Etheostoma rubrum</i>	Bayou darter		
Class/ Classe/Clase : AMPHIBIA				
Order/ Ordre/ Orden: ANURA				
<i>Bufo</i>	<i>Anaxyrus houstonensis</i> (formerly <i>Bufo houstonensis</i>)	Houston toad		
	<i>Peltophryne lemur</i>	Puerto Rican Crested Toad Ridge-headed Toad		Sapo concho
<i>Eleutherodactylidae</i> (formerly included in <i>Leptodactylidae</i>)	<i>Eleutherodactylus barlagnei</i>	Barlagne Robber frog	Hylode de Barlagne	
	<i>Eleutherodactylus jasperi</i>	Golden coqui		Coquí dorado
	<i>Eleutherodactylus johnstonei</i>	Johnstone's Robber Frog	Hylode de Johnstone	<i>coquí antillano</i>
	<i>Eleutherodactylus martinicensis</i>	Martinique Robber frog	Hylode de la Martinique	
	<i>Eleutherodactylus pinchoni</i>	Pinchon's Piping Frog	Hylode de Pinchon	
<i>Hylidae</i>	<i>Phyllodytes auratus</i> (formerly <i>Amphodius auratus</i>)	Golden tree frog El Tucuche golden frog		
	Order/ Ordre/ Orden: CAUDATA			
<i>Plethodontidae</i>	<i>Phaeognathus hubrichti</i>	Red Hills salamanders		
Class/ Classe/Clase : REPTILIA				
Order/ Ordre/ Orden: CROCODYLIA				
<i>Alligatoridae</i>	<i>Melanosuchus niger</i>	Black caiman	Caiman noir	Caimán negro
<i>Crocodylidae</i>	<i>Crocodylus acutus</i>	American crocodile	Crocodile américain	Cocodrilo americano cocodrilo narigudo
	<i>Crocodylus intermedius</i>	Orinoco crocodile	Crocodile de l'Orénoque	Cocodrilo del Orinoco, Caimán del Orinoco
	<i>Crocodylus moreletii</i>	Morelet's crocodile / central american crocodile	Crocodile de Morelet	Cocodrilo de Morelet cocodrilo mexicano o de pantano
Order/ Ordre/ Orden: SQUAMATA				
<i>Boidae</i>	<i>Chilabothrus inornatus</i> (formerly <i>Epicrates inornatus</i>)	Puerto rican boa	Boa de Puerto Rico	Boa o culebrón De Puerto Rico
	<i>Chilabothrus monensis granti</i> (formerly <i>Epicrates monensis granti</i>)	Virgin Islands tree boa	Boa arboricole des Iles Vierges – Pas de nom commun trouvé	Boa de la cordillera O de las Islas Vírgenes
	<i>Chilabothrus monensis monensis</i> (formerly <i>Epicrates monensis monensis</i>)	Mona Island boa	Boa de l'île Mona	Boa o culebrón de Mona
<i>Colubridae</i>	<i>Nerodia clarkii taeniata</i> (formerly <i>Nerodia fasciata taeniata</i>)	Atlantic saltmarsh snake		
<i>Dactyloidae</i> (formerly included in <i>Iguanidae</i>)	<i>Anolis roosevelti</i>	Culebra Island Giant Anole		
<i>Iguanidae</i>	<i>Cyclura carinata</i>	Turks and Caicos rock iguana, Bahamas Rock Iguana, Turks and Caicos Ground Iguana	Iguane terrestre Des îles Turks et Caïcos	Iguana de Turcas y Caicos
	<i>Cyclura collei</i>	Jamaica Ground Iguana, Jamaican Iguana, Jamaican Rock Iguana	Iguane terrestre De la Jamaïque	Iguana jamaïquina
	<i>Cyclura cychlura</i>	Northern Bahamian Rock Iguana		
	<i>Cyclura nubila</i>	Cuban Ground iguana	Iguane terrestre de Cuba	Iguana cubana
	<i>Cyclura pinguis</i>	Anegada Rock iguana	Iguane terrestre De l'île Anegada	Iguana de Puerto Rico Iguana de Anegada
	<i>Cyclura ricordii</i>	Ricord's rock iguana	Iguane de Ricord	La Iguana Ricordi

Famille	Nom scientifique	Anglais	Français	Espagnol
Family	Scientific name	English	French	Spanish
Familia	Nombre científico	Inglés	Francés	Español
FAUNA – FAUNE – FAUNA				
<i>Iguanidae (cont'd)</i>	<i>Cyclura rileyi</i>	San Salvador iguana, Central Bahamian Rock Iguana	Iguane terrestre Des Bahamas	Iguana de Bahamas
	<i>Cyclura stejnegeri</i>	Mona Rhinoceros Iguana, Mona Ground Iguana, Mona Island Iguana	Iguane de Mona	Iguana de Mona
<i>Scincidae</i>	<i>Eumeces egregius</i>	Mole Skink		
	<i>Neoseps reynoldsi</i>	Florida sand skink		
<i>Sphaerodactylidae</i> (formerly included in <i>Gekkonidae</i>)	<i>Sphaerodactylus micropithecus</i>	Monito Gecko Monito Dwarf Gecko		Salamanquita de Monito
<i>Teiidae</i>	<i>Ameiva polops</i>	St. Croix Ground Lizard		
<i>Typhlopidae</i>	<i>Typhlops guadeloupensis</i>	Guadeloupe blind snake	Typhlops de Guadeloupe	
Order/ Ordre/ Orden:				
<i>Cheloniidae</i>	<i>Caretta caretta</i>	Loggerhead sea turtle	Tortue caouanne	Cayuma, Tortuga-marina caguama
	<i>Chelonia mydas</i>	Green sea turtle	Tortue verte	Tortuga verde
	<i>Eretmochelys imbricata</i>	Hawksbill turtle	Tortue imbriquée	Tortuga de carey
	<i>Lepidochelys kempii</i>	Kemp's Ridley turtle	Tortue de Kemp	Tortuga lora
	<i>Lepidochelys olivacea</i>	Olive ridley turtle	Tortue olivâtre	Tortuga Golfina, Olivacea
<i>Dermochelyidae</i>	<i>Dermochelys coriacea</i>	Leatherback sea turtle	Tortue luth	Tortuga laúd
<i>Emydidae</i>	<i>Graptemys oculifera</i>	Ringed map turtle	Tortue annelée	
	<i>Pseudemys alabamensis</i>	Alabama red-bellied turtle		Tortuga de ventre rojo De Alabama
<i>Testudinidae</i>	<i>Gopherus polyphemus</i>	Gopher tortoise	Gophère polyphème, Tortue De La Floride, Tortue Gaufrée	Tortuga Terrestre De Florida
Class/ Classe/ Clase :				
Order/ Ordre/ Orden:				
<i>Caprimulgidae</i>	<i>Caprimulgus noctitherus</i>	Puerto Rican nightjar	Angoulevant de Puerto Rico	Guabairo, Chotacabras portorriqueño
Order/ Ordre/ Orden:				
<i>Charadriidae</i>	<i>Charadrius melodus</i>	Piping Plover	Pluvier siffleur, Gravelot siffleur	Chorlo chiflador Frailecillo silbador
<i>Laridae</i>	<i>Sterna antillarum antillarum</i> (formerly <i>Sterna antillarum antillarum</i>)	Least Tern	Petite sterne	Charrancito americano
	<i>Sterna dougallii dougallii</i>	Roseate Tern	Sterne de Dougall	Charrán rosado
<i>Scolopacidae</i>	<i>Numenius borealis</i>	Eskimo curlew	Courlis esquimau	Zarapito Boreal
Order/ Ordre/ Orden:				
<i>Ciconiidae</i>	<i>Jabiru mycteria</i>	Jabiru	Jabiru d'Amérique	Cigüeña jabiru , tuyuyu
	<i>Mycteria americana</i>	Wood stork	Tantale d'Amérique	Tántalo Americano
Order/ Ordre/ Orden:				
<i>Columbidae</i>	<i>Patagioenas inornata wetmorei</i> (formerly <i>Columba inornata wetmorei</i>)	Puerto Rican plain pigeon	Pigeon simple de Puerto Rico	Torcaza boba de Puerto Rico
Order/ Ordre/ Orden:				
<i>Accipitridae</i>	<i>Chondrohierax uncinatus</i>	Hook-billed Kite	Milan bec-en-croc	Gavilán pico gancho
	<i>Haliaeetus leucocephalus</i>	Bald Eagle	Pygargue à tête blanche	Águila cabeza blanca
	<i>Harpia harpyja</i>	Harpy Eagle	Harpie féroce	Aguila Arpia
	<i>Rostrhamus sociabilis plumbeus</i>	Everglade Snail kite	Milan des marais	Caracolero común
<i>Falconidae</i>	<i>Falco femoralis septentrionalis</i>	Northern Aplomado Falcon	Faucon aplomado	Halcón aleta
	<i>Falco peregrinus</i>	Peregrine Falcon	Faucon pèlerin	Halcón peregrino
	<i>Caracara plancus</i> (formerly <i>Polyborus plancus</i>)	Southern crested Caracara	Caracara huppé	Carancho Caracara quebrantahuesos
Order/ Ordre/ Orden:				
<i>Cracidae</i>	<i>Aburria pipile</i> (formerly <i>Pipile pipile</i>)	Trinidad Piping Guan	Pénélope siffleuse	Pava de Trinidad
<i>Phasianidae</i>	<i>Tympanuchus cupido attwateri</i>	Attwater's Greater Prairie-Chicken	Tétras cupidon d'Attwater	Gallo de las praderas De Attwater
Order/ Ordre/ Orden:				
<i>Gruidae</i>	<i>Grus americana</i>	Whooping Crane	Grue blanche	Grulla trompetera
	<i>Grus canadensis nesiotis</i>	Cuban Sandhill Crane	Grue canadienne	Grulla canadiense
	<i>Grus canadensis pulla</i>	Mississippi sandhill crane	Grue canadienne	Grulla canadiense
Order/ Ordre/ Orden:				
<i>Corvidae</i>	<i>Aphelocoma coerulescens coerulescens</i> (formerly <i>Aphelocoma coerulescens cyanotis</i>)	Florida scrub jay	Geai à gorge blanche	Chara floridana
	<i>Corvus leucognaphalus</i>	White-necked Crow	Corneille d'Hispaniola	Cuervo de cuello blanco
<i>Fringillidae</i> (formerly included in	<i>Carduelis cucullata</i>	Red Siskin	Tarin (chardonneret) rouge du Vénézuéla	Cardenalito
<i>Parulidae</i> (formerly included in <i>Emberizidae</i>)	<i>Vermivora bachmanii</i>	Bachman's warbler	Paruline de Bachman	Bijirita de Bachman
	<i>Dendroica kirtlandii</i>	Kirtland's Warbler	Paruline de Kirtland	Reinita de Kirtland

Famille	Nom scientifique	Anglais	Français	Espagnol
Family	Scientific name	English	French	Spanish
Familia	Nombre científico	Inglés	Francés	Español
FAUNA – FAUNE – FAUNA				
Emberizidae	<i>Ammodramus maritimus mirabilis</i>	Cape Sable Seaside sparrow	Bruant maritime du Cap Sable	
	<i>Ammodramus savannarum floridanus</i>	Florida Grasshopper Sparrow	Bruant sauterelle de Floride	Gorrión sabanero Pechileonado de Florida
Mimidae	<i>Cinlocerthia ruficauda</i>	Brown Trembler	Trembleur brun	Cocobino Pardo
	<i>Ramphocinclus brachyurus</i>	White-Breasted Thrasher	Moqueur à gorge-blanche	Cuitlacoche Pechiblanco
Turdidae	<i>Catharus bicknelli</i> *	Bicknell's Thrush	Grive de Bicknell	Zorzal/ tordo de Bicknell
Order/ Ordre/ Orden:				
Pelecanidae	<i>Pelecanus occidentalis</i>	Brown Pelican	Pélican brun	Pelicano Pardo
Order/ Ordre/ Orden:				
Picidae	<i>Picoides borealis</i>	Red-Cockaded Woodpecker	Pic à face blanche	Pico de Florida
Order/ Ordre/ Orden:				
Hydrobatidae	<i>Hydrobates pelagicus</i>	European Storm-Petrel	Océanite tempête	Paño europeo
Procellariidae	<i>Pterodroma hasitata</i> *	Black-capped Petrel	Pétrel diabolin	Petrel de Cornilla negra Petrel Antillano
	<i>Puffinus lherminieri</i>	Audubon's Shearwater	Puffin d'Audubon	Pardela de Audubon
Order/ Ordre/ Orden:				
Psittacidae	<i>Amazona arausiaca</i>	Red necked parrot / Amazon	Amazone de Bouquet	Amazona Cabenazul
	<i>Amazona barbadensis</i>	Yellow-shouldered Amazon	Amazone à épaulettes jaune	Amazona de Espalda Amarilla
	<i>Amazona guildingii</i>	St Vincent Amazon	Amazone de Saint-Vincent	Amazona de San Vicente
	<i>Amazona imperialis</i>	Imperial Amazon	Amazone impériale	Amazona imperial
	<i>Amazona leucocephala</i>	Cuban Amazon, Rose-throated parrot	Amazone de Cuba	Amazona cubana
	<i>Amazona versicolor</i>	St Lucia Amazon	Amazone de Sainte-Lucie	Amazona de Santa Lucía
	<i>Amazona vittata</i>	Puerto Rican Amazon	Amazone de Puerto Rico	Amazona de Puerto Rico
	<i>Ara macao</i>	Scarlet Macaw	Ara rouge	Guacamayo macao
Class/ Classe/Clase :				
Order/ Ordre/ Orden:				
Canidae	<i>Speothos venaticus</i>	Bush dog	Chien des buissons, Chien des bois	Perrito Venadero
Felidae	<i>Leopardus pardalis</i> (formerly <i>Felis pardalis</i>)	Ocelot	Ocelot	Ocelote
	<i>Leopardus tigrinus</i> (formerly <i>Felis tigrina</i>)	Oncilla, tiger cat	Oncille	Leopardo tigre (formerly Gato tigre)
	<i>Leopardus wiedii</i> (formerly <i>Felis wiedii</i>)	Margay	Margay	Margay
	<i>Puma yagouaroundi</i> (formerly <i>Felis yagouaroundi</i>)	Jaguarundi	Jaguarondi	Yaguarundi
Phocidae	<i>All spp.</i>			
Mustelidae	<i>Pteronura brasiliensis</i>	Giant otter	Loutre géante du Brésil	Lobo del rio
Ursidae	<i>Tremarctos ornatus</i>	Spectacled Bear	Ours à lunettes	Oso de Anteojos
Order/ Ordre/ Orden:				
	<i>All spp.</i>			
Order/ Ordre/ Orden:				
Molossidae	<i>Tadarida brasiliensis</i>	Brazilian Free-tailed Bat	Molosse du Brésil	Murciélago cola de ratón
Mormoopidae	<i>Pteronotus davyi</i>	Davy's naked-backed bat	Ptéronote de Davy, Chauve-souris à dos nu	Murciélago de espalda desnuda
Phyllostomidae	<i>Ardops nicholli</i>	Tree Bat	Ardops des Petites Antilles	
	<i>Brachyphylla cavernarum</i>	Antillean Fruit-eating Bat	Brachyphyllé des antilles	
	<i>Chiroderma improvisum</i>	Guadeloupe Big-eyed Bat	Chiroderme de la Guadeloupe	
Vespertilionidae	<i>Eptesicus guadeloupensis</i>	Guadeloupe Big brown bat	Sérotine de la Guadeloupe	Gran murciélago Marrón de Guadalupe
Order/ Ordre/ Orden: CINGULATA (formerly :				
Dasyopodidae	<i>Priodontes maximus</i> (formerly <i>Priodontes giganteus</i>)	Giant armadillo	Tatou géant	Armadillo gigante
Order/ Ordre/ Orden:				
Leporidae	<i>Sylvilagus palustris hefneri</i>	Lower keys marsh rabbit		
Order/ Ordre/ Orden: DIDELPHIMORPHIA (formerly : MARSUPIALIA)				
Didelphidae	<i>Chironectes minimus</i>	Water Opossum, Yapok	Opossum aquatique, yapock	Cuica de agua, Tlacuache acuático
Order/ Ordre/ Orden:				
Atelidae (formerly : Cebidae)	<i>Alouatta palliata</i>	Mantled Howler Monkey	Singe hurleur à manteau	Mono congo
Order/ Ordre/ Orden:				
Capromyidae	<i>Mesocapromys angelcabrerai</i> (formerly <i>Capromys angelcabrerai</i>)	Cabrera's hutia		
	<i>Mesocapromys auritus</i> (formerly <i>Capromys auritus</i>)	Large-Eared hutia		Jutía rata
	<i>Mysateles garridoi</i> (formerly <i>Capromys garridoi</i>)	Garrido's hutia		Jutía de Garrido

Famille	Nom scientifique	Anglais	Français	Espagnol
Family	Scientific name	English	French	Spanish
Familia	Nombre científico	Inglés	Francés	Español
FAUNA – FAUNE – FAUNA				
	<i>Mesocapromys nanus</i> (formerly: <i>Capromys nanus</i>)	Dwarf hutia	Hutia nain	Jutía enana
	<i>Mesocapromys sanfelipensis</i> (formerly <i>Capromys sanfelipensis</i>)	San Felipe Hutia		Jutía de la Tierra
Dasyproctidae	<i>Dasyprocta guamara</i>	Orinoco agouti		Guamara
	<i>Neotoma floridana smalli</i>	Key Largo Woodrat		
	<i>Peromyscus gossypinus allapaticola</i>	Cotton mouse	Souris de coton	
Cricetidae (formerly included in Muridae)	<i>Peromyscus polionotus</i> (formerly <i>Peromyscus polionotus allaphrys</i> <i>Peromyscus polionotus ammobates</i> <i>Peromyscus polionotus niveiventris</i> <i>Peromyscus polionotus phasma</i> <i>Peromyscus polionotus trissyllepsis</i>)	Oldfield Deer mouse/mouse		
Order/ Ordre/ Orden:				
	<i>All spp.</i>			
Class/ Classe/ Clase :				
Order/ Ordre/ Orden:				
Acroporidae	<i>Acropora cervicornis</i> *	Staghorn coral	Corne de cerf	Coral cuerno de ciervo
	<i>Acropora palmata</i> *	Elkhorn coral	Corne d'élan	Coral cuerno de alce
	<i>Montastraea annularis</i> *	Boulder star coral	Corail étoile massif	

ANNEX III - ANNEXE III - ANEXO III

Species of wild fauna and flora listed in Annex III (regulation of exploitation)

Espèces de faune et de flore listées à l'annexe III (régulation de l'exploitation)

Las especies de fauna y flora que figuran en el anexo III (reglamentación de la explotación)

Famille	Nom scientifique	Anglais	Français	Espagnol
Family	Scientific name	English	French	Spanish
Familia	Nombre científico	Inglés	Francés	Español
FLORA - FLORE - FLORA				
Division/ Embranchement/ Filo o División : TRACHEOPHYTA (Vascular plants)				
Acanthaceae (formerly included in Verbenaceae)	<i>Avicennia germinans</i> (formerly <i>Avicennia nitida</i>)	Black mangrove	Palétuvier noir, Bois de mèche	Mangle negro
Apocynaceae (formerly Asclepiadaceae)	<i>Asclepias viridula</i>	Southern milkweed		
Arecaceae (formerly Palmae)	<i>Roystonea regia</i> (formerly <i>Roystonea elata</i>)	Florida royal palm	Palmier royal de Floride	Palma botella
	<i>Roystonea oleracea</i>	Caribbean royal palm, imperial palm	Palmier colonne, Palmier royal	Palmera imperial , Chaguaramo
	<i>Syagrus amara</i> (formerly <i>Rhyticocos amara</i>)	Overtop palm	Petit coco	
Asparagaceae (formerly Agavaceae)	<i>Nolina brittoniana</i>	Britton's beargrass		
Asteraceae (formerly Compositae)	<i>Verbesina chapmanii</i>	Chapman's crownbeard		
Bignoniaceae	<i>Ekmanianthe longiflora</i> *		Chene a glandes (Haiti) Roble de Puerto Rico	Roblillo – Roble real (Cuba)
Cactaceae	<i>Melocactus intortus</i>	Turk's cap	Tête à l'Anglais	Melón de costa
	<i>Consolea Macracantha</i> (formerly <i>Opuntia Macracantha</i>)	Prickly pear	Figuier de Barbarie	Tuna de Cruz
Combretaceae	<i>Conocarpus erectus</i>	Buttonwood	Manglier gris	Botoncillo Mangle botón
	<i>Laguncularia racemosa</i>	White mangrove	Manglier blanc	Mangle blanco
Cymodoceaceae	<i>Halodule wrightii</i>	Shoalgrass (formerly Seagrass)		
	<i>Syringodium filiforme</i> (formerly <i>Cymodocea manatorum</i>)	Manatee-grass (Seagrass)		
Euphorbiaceae	<i>Euphorbia deltoidea</i> ssp. <i>serpyllum</i> (formerly <i>Chamaesyce deltoidea</i> ssp. <i>Serpyllum</i>)	Wedge sandmat		
	<i>Euphorbia telephioides</i>	Telephus spurge		
Fabaceae (formerly Leguminosae)	<i>Chamaecrista lineata</i> var. <i>keyensis</i>	Narrowpod sensitive pea		
	<i>Clitoria fragrans</i>	Sweetscented pigeonwings Butterfly Pea		
	<i>Vicia ocalensis</i>	Ocala vetch		
Hydrocharitaceae	<i>Thalassia testudinum</i>	Turtle grass	Herbe à tortue	Hierba de tortuga
	<i>Halophila baillonis</i> (formerly <i>Halophila achersonii</i>)	Florida Keys seagrass	Halophile nervurée	
	<i>Halophila decipiens</i>	Hairy spoon seagrass, Caribbean seagrass		
	<i>Halophila engelmannii</i>	Engelmann's seagrass		
Iridaceae	<i>Calydorea coelestina</i> (formerly <i>Salpingostylis coelestina</i>)	Bartram's Ixia		
	<i>Conradina glabra</i>	Apalachicola false rosemary		

Famille	Nom scientifique	Anglais	Français	Espagnol
Family	Scientific name	English	French	Spanish
Familia	Nombre científico	Inglés	Francés	Español
FLORA - FLORE - FLORA				
Lamiaceae (formerly Labiatae)	<i>Stachydeoma graveolens</i> (formerly <i>Hedeoma graveolens</i>)	mock pennyroyal		
	<i>Macbridea alba</i>	White birds-in-a-nest		
	<i>Scutellaria floridana</i>	Florida skullcap	Scutellaire de Floride	
Lentibulariaceae	<i>Pinguicula ionantha</i>	Violet butterwort Godfrey's butterwort	Grassette	
Lythraceae	<i>Cuphea aspera</i>	Tropical waxweed		la hierba del cáncer
Malvaceae	<i>Bombacopsis emarginata</i> *			Seibon de arroyo
Orchidaceae	<i>Elleanthus dussii</i>			
	<i>Epidendrum mutelianum</i>	Orange-flower star orchid		
Poaceae (formely Graminae)	<i>Schizachyrium niveum</i>	Pinescrub bluestem		
Polygalaceae	<i>Polygala lewtonii</i>	Lewton's milkwort		
	<i>Eriogonum longifolium</i> var. <i>gnaphalifolium</i>	Longleaf buckwheat		
Rhizophoraceae	<i>Rhizophora mangle</i>	Red mangrove	Palétuvier rouge, Mangle-chandelle	Mangle rojo Mangle colorado – de chifle
Rubiaceae (formerly Nyctaginaceae)	<i>Ernodea littoralis</i> (formerly <i>Caribea littoralis</i>)	coughbush Beach Creeper		
Ruppiceae	<i>Ruppia maritima</i>	Beaked Tasselweed, widgeongrass	Ruppia maritime	Ocoshal de agua
Taxaceae	<i>Taxus floridana</i>	Florida Yew	If de la Floride	Tejo de la Florida
Verbenaceae	<i>Glandularia tampensis</i> (formerly <i>Verbena tampensis</i>)	Tampa mock vervain	Verveine	
Zygophyllaceae	<i>Guaiacum officinale</i>	Commoner Lignum Vitae Guaiac Tree	Gaïac – Bois Saint	Guayaco, guayacán
	<i>Guaiacum sanctum</i> *	Roughbark Lignum vitae, Holywood	Gaïac	guayacán
FAUNA – FAUNE - FAUNA				
Class/ Classe/Clase : HYDROZOA				
Order/ Ordre/ Orden: MILLEPORINA				
Milleporidae	<i>All spp.</i>	fire corals	corail de feu	Coral de Fuego
Stylasteridae	<i>All spp.</i>	hydrocorals	hydrocoralliaires	
Class/ Classe/Clase : ANTHOZOA				
Order/ Ordre/ Orden: ANTIPATHARIA				
	<i>All spp.</i>	black corals, thorny corals		
Order/ Ordre/ Orden: ALCYONACEA (formerly GORGONACEA)				
	<i>All spp.</i>	gorgonians, sea fans	gorgones, éventails de mer	Gorgonáceos
Order/ Ordre/ Orden: SCLERACTINIA				
	<i>All spp.</i>	stony corals	Scératiniaires, madrépores	Pedregoso corales
Class/ Classe/Clase : PELECYPODA				
Order/ Ordre/ Orden: EULAMELLIBRANCHIA				
Margaritiferidae	<i>Margaritifera hembeli</i>	Louisiana pearlshell	Moule d'eau douce de Louisiane	
Class/ Classe/Clase : MOLLUSCA				
Order/ Ordre/ Orden: MESOGASTROPODA				
Strombidae	<i>Strombus gigas</i>	Queen conch	Lambi	Botuto
Class/ Classe/Clase : CRUSTACEA				
Order/ Ordre/ Orden: DECAPODA				
Palinuridae	<i>Panulirus argus</i>	Caribbean Spiny lobster	Langouste blanche	Langosta común del Caribe, langosta de Florida, langosta de las Indias Occidentales
Class/ Classe/Clase : REPTILIA				
Order/ Ordre/ Orden: CROCODYLIA				
Crocodylidae	<i>Crocodylus rhombifer</i>	Cuban crocodile	Crocodile de Cuba	Cocodrilo cubano
Order/ Ordre/ Orden: SQUAMATA				
Boidae	<i>Boa constrictor</i>	Boa constrictor	Boa constricteur	Boa constrictora, mantona, mazacuata, tragavenao, jibóia, lampalagua, macarue

Iguanidae	<i>Iguana delicatissima</i>	Lesser Antilles iguana	Iguane des Petites Antilles	Iguana del Caribe
	<i>Iguana iguana</i>	Green iguana, common iguana	Iguane vert	Iguana verde, teyú
Order/ Ordre/ Orden: TESTUDINES				
Kinosternidae	<i>Kinosternon scorpioides</i>	Scorpion mud turtle	Tortue scorpion	Tortuga escorpión
Podocnemididae (formerly included in Pelomedusidae)	<i>Podocnemis unifilis</i> (formerly <i>Podocnemis cayennensis</i>)	Yellow-spotted river turtle	Podocnemide de Cayenne	Tortuga terecay
	<i>Podocnemis vogli</i>	Savannah side-necked turtle		Tortuga de Río Sabanera
Class/ Classe/Clase : AVES				
Order/ Ordre/ Orden: ANSERIFORMES				
	<i>Cairina moschata</i>	Muscovy duck	Canard musqué	Pato real
	<i>Dendrocygna arborea</i>	West Indian whistling-duck	Dendrocygne des Antilles	Yaguasa de pico negro
	<i>Dendrocygna bicolor</i>	Fulvous Whistling Duck	Dendrocygne fauve	Suiriri bicolor, siriri colorado, la iguasa María
Order/ Ordre/ Orden: CICONIIFORMES				
Threskiornithidae	<i>Eudocimus ruber</i>	Scarlet ibis	Ibis rouge	Ibis escarleta
Order/ Ordre/ Orden: COLUMBIFORMES				
Columbidae	<i>Patagioenas leucocephala</i> (synonym : <i>Columba leucocephala</i>)*	White-crowned pigeon	Pigeon à couronne blanche	White-crowned pigeon
Order/ Ordre/ Orden: FALCONIFORMES				
Cathartidae	<i>Sarcoramphus papa</i>	King vulture	Vautour pape sarcorampe roi	Zopilote Rey
Order/ Ordre/ Orden: PASSERIFORMES				
Cotingidae	<i>Rupicola rupicola</i>	Guianan Cock-of-the-rock	Coq-de-roche orange	Gallito guayano de la sierra
Icteridae	<i>Agelaius xanthomus</i>	yellow-shouldered blackbird	Carouge de Puerto Rico	Mariquita de Puerto Rico
Order/ Ordre/ Orden: PHOENICOPTERIFORMES				
Phoenicopteridae	<i>Phoenicopterus ruber</i>	Greater flamingo	Flamant des Caraïbes	Flamenco del caribe
Order/ Ordre/ Orden: PSITTACIFORMES				
Psittacidae	<i>Amazona ochrocephala</i>	Yellow-crowned (yellow-fronted) amazon	Amazone à front jaune	Loro real amazónico
	<i>Ara ararauna</i>	Blue-and-yellow Macaw	Ara bleu	Guacamayo azul y amarillo
	<i>Ara chloroptera</i>	Green-winged macaw	Ara chloroptère à ailes vertes	Guacamayo rojo, guacamayo aliverde
	<i>Orthopsittaca manilata</i> (formerly <i>Ara manilata</i>)	Red-bellied macaw	Ara macavouanne	Guacamayo de Vientre Rojo
Class/ Classe/Clase : MAMMALIA				
Order/ Ordre/ Orden: CARNIVORA				
Mustelidae	<i>Eira barbara</i>	Tayra	Martre à tête grise, tayra	Irará, eirá, tayra, hurón mayor
	<i>Galictis vittata</i>	Greater grison	Grison	Grisón, huroncito
	<i>Lontra longicaudis enudris</i> (= <i>enudris</i>) (formerly <i>Lutra longicaudus</i>)	Southern (neotropical) river otter	Loutre de Guyane, loutre à longue queue	Lobito de río
Order/ Ordre/ Orden: CHIROPTERA				
Phyllostomidae	<i>Vampyrus spectrum</i>	Spectral bat	Faux vampire de Linné, chauve-souris javelot	Murciélago
Order/ Ordre/ Orden: EDENTATA				
Myrmecophagidae	<i>Myrmecophaga tridactyla</i>	Giant Anteater	Grand tamanoir	Oso hormiguero gigante o jurumí
	<i>Tamandua tetradactyla</i>	Southern tamandua, lesser anteater	Fourmilier à collier	Oso mielero
Order/ Ordre/ Orden: PRIMATES				
Atelidae (formerly included in Cebidae)	<i>Alouatta seniculus</i>	Red howler monkey	Hurleur roux	Mono aullador rojo
Cebidae	<i>Cebus albifrons</i>	White-fronted Capuchin	Capucin à face blanche	Capuchino de frente blanca, capuchino cara blanca