

SUPPLEMENTAL MATERIAL

Common and scientific names of endemic and non-endemic critically endangered and endangered species from Mexico (Diario Oficial de la Federación 2010)

FUNGI

Tricholosporum subporphyrophyllum, non-endemic
Tricholosporum tropicalis, non-endemic
Conocybe siligineoides, non-endemic
Hypholoma naematoliformis, non-endemic
Psilocybe heimii, non-endemic
Psilocybe pleurocystidiosa, non-endemic
Psilocybe singeri, non-endemic
Psilocybe uxpanapensis, non-endemic
Psilocybe verae-crucis, non-endemic
Psilocybe weldenii, non-endemic

PLANTS

flecha de agua, *Sagittaria intermedia*, non-endemic
Tauschia allioides, non-endemic
camedor despeinado, *Chamaedorea glaucifolia*, endemic
camedor metálico, *Chamaedorea metallica*, endemic
camedor guayita, *Chamaedorea tenella*, endemic
camedor guonay, *Chamaedorea tuerckheimii*, non-endemic
falso camedor, *Synechanthus fibrosus*, non-endemic
maguey de la luna, *Agave lurida*, endemic
maguey de Nizanda, *Agave nizandensis*, endemic
Agave victoriae-reginae, endemic
Hymenocallis concinna, endemic
Hymenocallis durangoensis, endemic
Petronympe decora, endemic
soyate de Purpus, *Beaucarnea purpusii*, endemic
encyclia de Kienast, *Encyclia kienastii*, endemic
galeottia grande, *Galeottia grandiflora*, non-endemic
laelia de Muertos, lirios, *Laelia anceps dawsonii*, endemic
lycaste pelosa, *Lycaste lassioglossa*, non-endemic
lycaste monjita, *Lycaste skinneri*, non-endemic
Mexipedium xerophyticum, endemic
mormodes sanguíneo, *Mormodes sanguineoclaustra*, endemic
mormodes de Soto, *Mormodes sotoana*, non-endemic
mormodes fimbriado, *Mormodes uncia*, endemic
tanal de bigotes, *Phragmipedium exstaminodium*, non-endemic
odontoglossum de mayo, *Rhynchostele majalis*, non-endemic
Rhynchostele uroskinneri, non-endemic
odontoglossum grande, *Rossioglossum grande*, non-endemic
odontoglossum de Williams, *Rossioglossum williamsianum*, non-endemic
trichopilia amarilla, *Trichopilia galeottiana*, non-endemic
girasol, *Hazardia orcuttii*
Perymenium wilburorum, non-endemic
Villasenoria orcuttii, non-endemic
cactus junco floricuerno, *Aporocactus flagelliformis*, endemic
biznaga peyotillo, *Ariocarpus fissuratus bravoanus*, endemic
Ariocarpus scaphirostris, endemic
biznaga algodoncillo de estrella, cacto estrella, *Astrophytum asterias*, endemic

biznaga partida delgada, *Coryphantha gracilis*, endemic
 biznaga partida amacollada, *Coryphantha werdermannii*, endemic
Digitostigma caput-medusae, endemic
 biznaga tonel dorada, *Echinocactus grusonii*, endemic
 órgano pequeño de Jaraguay, *Echinocereus ferreirianus lindsayi*, endemic
 órgano pequeño de Querétaro, *Echinocereus schmollii*, endemic
Echinomastus erectocentrus acunensis, non-endemic
Lophophora diffusa viridiscens, endemic
 biznaga de la Reja, *Mammillaria carmenae*, endemic
 tezontle, *Mammillaria crinita leucanth*, endemic
 biznaga pol tsakam, *Mammillaria gaumeri*, endemic
 biznaga de San Ángel, *Mammillaria haageana san-angelensis*, endemic
 biznaga bola de hilo, *Mammillaria herrerae*, endemic
 biznaga de Lau, *Mammillaria laui dasyacantha*, endemic
 biznaga de Lau, *Mammillaria laui laui*, endemic
 biznaga de La Cañada, *Mammillaria mathilda*, endemic
Mammillaria sanchez-mejoradae, endemic
 biznaga de Coneto, *Mammillaria theresae*, endemic
Melocactus curvispinus curvispinus, non-endemic
Pterocereus gaumeri, endemic
 biznaga cono invertido de Gielsdorf, *Turbincarpus gielsdorfianus*, endemic
Turbincarpus jauernigii, endemic
 turbinita de Querétaro, *Turbincarpus pseudomacrochele*, endemic
 uñita, *Turbincarpus schmiedickeanus andersonii*, endemic
 uñita, *Turbincarpus schmiedickeanus gracilis*, endemic
Turbincarpus schmiedickeanus rioverdensis, endemic
Zinowiewia concinna, non-endemic
Cyathea costaricensis, non-endemic
Nephelea mexicana, non-endemic
 palmita (Chiapas), *Ceratozamia alvarezii*, endemic
 mazacopa (Zoque), *Ceratozamia chimalapensis*, endemic
 palmita (Veracruz), *Ceratozamia decumbens*, endemic
Ceratozamia kuesteriana, endemic
Ceratozamia latifolia, endemic
Ceratozamia matudae, endemic
 palmita, *Ceratozamia miqueliana*, endemic
 amendauí (Zoque), *Ceratozamia mirandae*, endemic
 carrete (Oaxaca), *Ceratozamia mixeorum*, endemic
 tepemaizte (Náhuatl, Veracruz), *Ceratozamia morettii tepetmaizte*, endemic
Ceratozamia norstogii, endemic
 palma, palma espinosa, amendu, espadaña (Chiapas), *Ceratozamia vovidesii amenduui*, endemic
Ceratozamia whitelockiana, endemic
Ceratozamia zaragozae, endemic
Ceratozamia zoquorum, endemic
 chamal (Nuevo León, Tamaulipas), *Dioon angustifolium*, endemic
 palma (Oaxaca), *Dioon argenteum*, endemic
 palma (Oaxaca), *Dioon califanoi*, endemic
 palma real (Oaxaca), *Dioon caputoi*, endemic
 chamal (Nuevo León), palma de Teresita (Tamaulipas), palma de dolores (San Luis Potosí), palma navaja (Querétaro), quiotamal, tiotamal (Veracruz), *Dioon edule*, endemic
 Marisol, plumilla (Oaxaca), *Dioon holmgrenii*, endemic
 Espadaña, nimalari (Chiapas), *Dioon merolae*, endemic
 palma real (Oaxaca), *Dioon purpusii*, endemic
 tush-kju (Mazateco), *Dioon rzedowskii*, endemic
 palma de la Virgen (Sonora, Sinaloa), peyote (Sonora), *Dioon sonorensis*, endemic
 palma de chicalite, palma de Dolores, chicalitos, coyolillo, coyolito de cerro (Oaxaca), *Dioon spinulosum*,

endemic
 palma de la Virgen (Sinaloa, Durango), palma, palmita (Guerrero, Michoacán, Nayarit), *Dioon tomasellii*,
 endémica
Zamia cremnophila, endemic
 chamalillo (Querétaro, San Luis Potosí), *Zamia fischeri*, endemic
 palma bola (Veracruz), *Zamia furfuracea*, endemic
 palmita (Veracruz), *Zamia inermis*, endemic
Zamia katzeriana, endemic
Zamia lacandona, endemic
Zamia purpurea, endemic
Zamia soconuscensis, endemic
Zamia spartea, endemic
 amigo del maíz (Veracruz), *Zamia vazquezii*, endemic
Dicksonia regalis, non-endemic
Dicksonia schiedeii, non-endemic
Sideroxylon cartilagineum, non-endemic
Diospyros riojae, non-endemic
 zapote prieto, *Diospyros xolocotzii*, endemic
Fouquieria ochoterenae, endemic
Fouquieria purpussii, endemic
Dalbergia congestiflora, non-endemic
Dalbergia granadillo, non-endemic
Ormosia isthmensis, non-endemic
Ormosia macrocalyx, non-endemic
Platymiscium lasiocarpum, non-endemic
Vatairea lundellii, non-endemic
 guichín, acailite, pepinque, *Fagus grandifolia* var. *Mexicana*, endemic
 menta espinosa de San Diego, *Acanthomintha ilicifolia*, non-endemic
Litsea glaucescens, non-endemic
Eichhornia azurea, non-endemic
Eichhornia heterosperma, non-endemic
Eichhornia paniculata, non-endemic
Eurystemon mexicanum, non-endemic
Heteranthera oblongifolia, non-endemic
Heteranthera seubertiana, non-endemic
Magnolia dealbata, non-endemic
Euphorbia konzattii, endemic
 lomboi de playa, *Jatropha giffordiana*, endemic
 fremontia, *Fremontodendron mexicanum*, non-endemic
Mortoniendron guatemalense, non-endemic
Tilia americana mexicana, non-endemic
Potamogeton amplifolius, non-endemic
Potamogeton praelongus, non-endemic
Nymphaea novogranatensis, non-endemic
 ciprés de Tecate, ciprés negro, *Cupressus forbesii*, endemic
 ciprés brillante, ciprés de Guadalupe, *Cupressus guadalupensis*, endemic
 oyamel de Jalisco, *Abies guatemalensis*, non-endemic
 oyamel de Juárez, *Abies hickelii*, endemic
 pinabete espinoso, *Picea chihuahuana*, non-endemic
Picea engelmannii mexicana, non-endemic
 pinabete de Nuevo León, *Picea martinezii*, non-endemic
Pinus attenuata, non-endemic
 pino de Honduras, *Pinus caribaea hondurensis*, non-endemic
 pino de brea, *Pinus coulteri*, non-endemic
 piñón de octubre, *Pinus culminicola*, endemic
 pino de Jalisco, *Pinus jaliscana*, endemic

pino azul, *Pinus maximartinezii*, endemic
 pino peninsular, *Pinus muricata*, non-endemic
 piñón de Nelson, *Pinus nelsonii*, endemic
 pino piñonero llorón, *Pinus pinceana*, endemic
 pino de Coalcomán, *Pinus rzedowskii*, endemic
Guadua spinosa, non-endemic
Olmeca recta, endemic
Olmeca reflexa, endemic
Orcuttia californica, non-endemic
Triniochloa laxa, non-endemic
Triniochloa micrantha, non-endemic
Zea perennis, endemic
Oserya longifolia, endemic
Nephrolepis cordifolia, non-endemic
Hydrangea nebulicola, endemic
 Arce, maple, *Acer saccharum skutchii*, non-endemic
Echeveria elegans, endemic
Echeveria laui, endemic
Echeveria purpurorum, endemic
Echeveria setosa ciliata, endemic
Echeveria setosa deminuta, endemic
Echeveria setosa minor, endemic
Echeveria setosa oteroi, endemic
Echeveria setosa setosa, endemic
Graptopetalum macdougallii, endemic
Sedum frutescens, endemic
Sedum suaveolens, endemic
Louleridium donnell-smithii, non-endemic
Hesperalaea palmeri, non-endemic
Selaginella porphyrospora, non-endemic
Sparganium americanum, non-endemic
Sparganium eurycarpum, non-endemic
 huevos de víbora, *Amoreuxia wrightii*, non-endemic
Frankenia johnstonii, non-endemic

INVERTEBRATES

tábano de las dunas, *Brennania belkini*
 camaroncillo, *Potamalpheops stygicola*, endemic
 chacales, *Typhlatya campecheae*
 acocil, cangrejo de agua dulce, *Procambarus regiomontanus*, endemic
 langostino, *Macrobrachium acherontium*
 langostino, *Neopalaemon nahuatlus*
 langostino, *Troglomexicanus perezfarfanta*
 cangrejo de la barrancas, *Pseudothelphusa dugesi*, endemic
 cangrejo, *Typhlopseudothelphusa mocinoi*
 cacerolita de mar, *Limulus polyphemus*
 remipedo, *Speleonectes tulumensis*, endemic
Cyrtonaias tampicoensis tecomatensis
Megalonaias nicklineana
Coahuilix hubbsi, endemic
Cochliopina milleri, endemic
Durangonella coahuilae, endemic
Mexipyrgus churinceanus, endemic
Mexithauma quadripaludium, endemic
Nymphophilus minckleyi, endemic

Paludiscala caramba, endemic

FISH

charal La Caldera, *Menidia bartoni*, endemic
charal tarasco, *Menidia charari*, endemic
charal del Santiago, *Menidia riojai*, endemic
matalote de Sonora, *Catostomus insignis*, non-endemic
matalote jorobado, *Xyrauchen texanus*, endemic
pupo del Lerma, *Algansea barbata*, endemic
carpita La Concha, sardinita Nazas, *Cyprinella alvarezdelvillari*, endemic
sardinita or carpa bocagrande, *Cyprinella bocagrande*, endemic
sardinita or carpa del Cochos, *Cyprinella panarcys*, endemic
sardinita or carpa de Cuatrociénegas, *Cyprinella xanthicara*, endemic
carpa diablo, *Dionda diaboli*, endemic
carpa del Bravo, *Dionda episcopa*, endemic
carpa quijarona, *Dionda mandibularis*, endemic
carpa manchada, *Dionda melanops*, endemic
carpa manchada, *Dionda melanops*, endemic
carpita del Gila, *Gila intermedia*, non-endemic
carpa de Saltillo, *Gila modesta*, endemic
carpita yaqui, *Gila purpurea*, non-endemic
carpa del Salado, *Notropis saladonis*, endemic
carpa de Parras, *Stypodon signifer*, endemic
almirante, *Millerichthys robustus*, endemic
cachorrillo de Medialuna, *Cualac tessellatus*, endemic
cachorrillo Cecilia, *Cyprinodon ceciliae*, endemic
cachorrillo escondido, *Cyprinodon esconditus*, endemic
cachorrillo Carbonera, *Cyprinodon fontinalis*, endemic
cachorrillo de Julimes, burrito de Julimes, *Cyprinodon julimes*, endemic
cachorrillo cangrejero, *Cyprinodon labiosus*, endemic
cachorrillo Charco Palmas, *Cyprinodon longidorsalis*, endemic
cachorrillo escamudo, *Cyprinodon macrolepis*, endemic
cachorrillo del desierto, *Cyprinodon macularius*, endemic
cachorrillo gigante, *Cyprinodon maya*, endemic
cachorrillo del Mezquital, *Cyprinodon meeki*, endemic
cachorrillo cabezón, *Cyprinodon pachycephalus*, endemic
cachorrillo boxeador, *Cyprinodon simus*, endemic
cachorrillo besucón, *Cyprinodon suavium*, endemic
cachorrillo dorsal larga, *Cyprinodon verecundus*
cachorrillo Verónica, *Cyprinodon veronicae*
sardinilla de Península, *Fundulus lima*, endemic
sardinita Cuatrociénegas, *Lucania interioris*, endemic
mexcalpique de Tuxpan, *Allodontichtys hubbsi*, endemic
mexcalpique de escama, *Allodontichtys polylepis*, endemic
mexcalpique de Tamazula, *Allodontichtys tamazulae*, endemic
tiro Catarina, *Allotoca catarinae*, endemic
chorumo, *Allotoca diazi*, endemic
tiro, *Allotoca dugesii*, endemic
tiro rayado, *Allotoca goslinei*, endemic
tiro rayado, *Allotoca regalis*, endemic
mexcalpique cola azul, *Ameca splendens*, endemic
mexcalpique del Toboso, *Characodon audax*, endemic
mexcalpique arcoíris, *Characodon lateralis*, endemic
mexcalpique, *Girardinichthys viviparus*, endemic
mexcalpique michoacano, cherehuita, *Hubbsina turneri*, endemic

tiro rayado, *Skiffia bilineata*, endemic
 mexcalpique viejo, *Xenophorus captivus*, endemic
 mexcalpique negro, *Xenotoca melanosoma*, endemic
 picote tequila, *Zoogoneticus tequila*, endemic
 guayacón San Gregorio, *Gambusia alvarezi*, endemic
 guayacón amarillo or del oeste, *Gambusia speciosa*, endemic
 topote del Tamesí, *Poecilia latipunctata*, endemic
 topote de Teapa, *Poecilia sulphuraria*, endemic
 guayacón bonito, *Priapella bonita*, endemic
 espada de Monterrey, *Xiphophorus couchianus*, endemic
 espada Cuatrociénegas, *Xiphophorus gordonii*, endemic
 espada de Múzquiz, *Xiphophorus meyeri*, endemic
 espada de Catemaco, *Xiphophorus milleri*, endemic
 escamudo de San Cristóbal, *Profundulus hildebrandi*, endemic
 espinacho, *Gasterosteus aculeatus microcephalus*
 totoaba, *Totoaba macdonaldi*, endemic
 dama blanca ciega, *Typhliasina pearsei*, endemic
 mojarra caracolera, *Herichthys bartoni*, endemic
 mojarra Cuatrociénegas, *Herichthys minckleyi*, endemic
 mojarra ojo frío, *Herichthys steindachneri*, non-endemic
 cucharita de baja, *Gobiesox juniperoserrai*, non-endemic
 perca del Conchos, *Etheostoma australe*, endemic
 perca Cuatro Ciénegas, *Etheostoma lugoi*, endemic
 lamprea de Jacona, lamprea de Cuitzeo, *Tetrapleurodon geminis*, endemic
 lamprea de Chapala, *Tetrapleurodon spadicea*, endemic
 bagre ciego duende, *Prietella lundbergi*, non-endemic
 bagre ciego de Múzquiz, *Prietella phreatophila*, endemic
 bagre de Chiapas, *Lacantunia enigmática*, endemic
 anguila ciega yucateca, *Ophisternon infernale*, endemic

REPTILES

lagarto alicante de Bogert, *Abronia bogerti*, endemic
 lagarto alicante de Chiszar, *Abronia chiszari*, endemic
 lagarto alicante verde, *Abronia ochoterenai*, endemic
 lagarto alicante de Cerro Baúl, *Abronia ornelasi*, endemic
 lagarto alicante de Reid, *Abronia reidi*, endemic
 lagarto de cristal cuello simple, *Anguis incompus*, endemic
 lagarto alicante cuello rugoso, *Barisia rudicollis*, endemic
 lagartija arenera, lagartija de arena, *Uma exsul*, endemic
 lagartija arenera del Colorado, cachora, *Uma notata*, non-endemic
 lagartija arenera de Chihuahua, *Uma paraphygas*, endemic
 huico de Rodeck, *Aspidoscelis rodecki*, endemic
 víbora de cascabel, *Crotalus transversus*, endemic
 lagartija escofina de Mapimí, *Xantusia bolsonae*, endemic
 lagartija nocturna de Sánchez, *Xantusia sanchezi*, endemic
 tortuga marina caguama, *Caretta caretta*, non-endemic
 tortuga marina verde del Pacífico, tortuga prieta, *Chelonia agassizi*, non-endemic
 tortuga marina verde del Atlántico, tortuga blanca, *Chelonia mydas*, non-endemic
 tortuga marina de carey, *Eretmochelys imbricata*, non-endemic
 tortuga marina escamosa del Atlántico, tortuga lora, *Lepidochelys kempii*, non-endemic
 tortuga golfina, tortuga marina escamosa del Pacífico, *Lepidochelys olivacea*, non-endemic
 tortuga riverina centroamericana, tortuga blanca, *Dermatemys mawii*, non-endemic
 tortuga marina laúd, *Dermochelys coriácea*, non-endemic
 tortuga pecho quebrado de Sonoyta, *Kinosternon sonoriense longifemorale*, endemic
 tortuga almizclera chopontil, *Claudius angustatus*, non-endemic

galápagos de Mapimí, *Gopherus flavomarginatus*, endemic
tortuga de concha blanda negra de Cuatro Ciénegas, *Apalone spinifera atra*, endemic

BIRDS

pato real, *Cairina moschata*, non-endemic
cisne de tundra, *Cygnus columbianus*, non-endemic
colibrí cola hendida, *Doricha eliza*, endemic
colibrí oaxaqueño, *Eupherusa cyanophrys*, endemic
coqueta cresta corta, *Lophornis brachylophus*, endemic
cóndor californiano, *Gymnogyps californianus*, non-endemic
zopilote rey, *Sarcoramphus papa*, non-endemic
cigüeña jabirú, *Jabiru mycteria*, non-endemic
tórtola pecho morado, *Claravis mondetoura*, non-endemic
paloma perdiz tuxtleña, *Geotrygon carrikeri*, endemic
monoto garganta azul, *Aspatha gularis*, non-endemic
momoto pico quilla, *Electron carinatum*, non-endemic
alcuela oscura austral, *Ptychoramphus aleuticus australis*, endemic
mérculo de Craveri, *Synthliboramphus craveri*, non-endemic
ostrero americano, *Haematopus palliatus frazari*, non endemic
chorlo chiflador, *Charadrius melodus*, non-endemic
charrán embridado guerrerense, *Sterna anaethetus nelsoni*, non-endemic
playero canuto, *Calidris canutus roselaari*, non-endemic
zarapito boreal, *Numenius borealis*, non-endemic
águila cabeza blanca, *Haliaeetus leucocephalus*, non-endemic
águila arpía, *Harpia harpyja*, non-endemic
águila solitaria, *Harpyhaliaetus solitarius*, non-endemic
águila crestada, *Morphnus guianensis*, non-endemic
águila elegante, *Spizaetus ornatus*, non-endemic
águila tirana, *Spizaetus tyrannus*, non-endemic
águila blanquinegra, *Spizastur melanoleucus*, non-endemic
halcón pecho rufo, *Falco deiroleucus*, non-endemic
hocofaisán, *Crax rubra grisei*, endemic
pavón, guan cornudo, *Oreophasis derbianus*, non-endemic
pajúil, *Penelopina nigra*, non-endemic
codorniz Cotuí, *Colinus virginianus ridgwayi*, endemic
codorniz coluda veracruzana, *Dendrortyx barbatus*, endemic
ave sol, *Eurypyga helias*, non-endemic
grulla blanca, *Grus americana*, non-endemic
polluela amarilla, *Coturnicops noveboracensis goldmani*, endemic
polluela negra, *Laterallus jamaicensis coturniculus*, non-endemic
rascón real, *Rallus elegans tenuirostris*, endemic
rascón picudo de Banco Chinchorro, *Rallus longirostris Grossi*, endemic
rascón picudo californiano, *Rallus longirostris levipes*, endemic
rascón picudo yucateco, *Rallus longirostris pallidus*
chara azul, *Cyanocorax beecheii*, endemic
chara pinta, *Cyanocorax dickeyi*, endemic
chara garganta blanca, *Cyanolyca mirabilis*, endemic
chara enana, *Cyanolyca nana*, endemic
cascanueces, *Nucifraga columbiana*, non-endemic
trepatroncos gigante de Omiltemi, *Xiphocolaptes promeropirhynchus omiltemensis*, endemic
zacatonero istmeño, *Aimophila sumichrasti*, endemic
semillero azul gris, *Amaurospiza concolor*, non-endemic
junco ojo oscuro, *Junco hyemalis insularis*, endemic
gorrión cantor de Coronados, *Melospiza melodia coronatorum*, endemic
gorrión indefinido altiplanero or gorrión de Worthen, *Spizella wortheni*, endemic

gorrión serrano, *Xenospiza baileyi*, endemic
 pinzón de Guadalupe, *Carpodacus mexicanus amplus*, endemic
 pinzón de San Clemente, *Carpodacus mexicanus clementis*, endemic
 centzontle de Socorro, *Mimus graysoni*, endemic
 cuitlacoche de Cozumel, *Toxostoma guttatum*, endemic
 chipe cachete amarillo, *Dendroica chrysoparia*, non-endemic
 chipe rosado, *Ergaticus versicolor*, non-endemic
 mascarita peninsular, *Geothlypis beldingi*, endemic
 mascarita de Altamira, *Geothlypis flavovelata*, endemic
 mascarita transvolcánica, *Geothlypis speciosa*, endemic
 parula de las Islas Mariás, *Parula pitiayumi insularis*, endemic
 reyezuelo de rojo de Guadalupe, *Regulus calendula obscurus*, endemic
 tángara chiapaneca, *Tangara cabanisi*, non-endemic
 matraca yucateca, *Campylorhynchus yucatanicus*, endemic
 chivirín de Nava, *Hylorchilus navai*, endemic
 chivirín saltarroca de Guadalupe, *Salpinctes obsoletus guadeloupensis*, endemic
 mosquero real, *Onychorhynchus coronatus*, non-endemic
 vireo gorra negra, *Vireo atricapilla*, non-endemic
 vireo de Bell californiano, *Vireo bellii pusillus*, non-endemic
 paíño cenizo, *Oceanodroma homochroa*, non-endemic
 paíño de Leach de Socorro, *Oceanodroma leucorhoa socorrensis*, non-endemic
 paíño de Leach de Coronados, *Oceanodroma leucorhoa willetti*, non-endemic
 petrel de Cook, *Pterodroma cookii*
 pardela de Revillagigedo, *Puffinus auricularis auricularis*, endemic
 pardela mexicana, *Puffinus opisthomelas*, non-endemic
 loro nuca amarilla, *Amazona auropalliata*, non-endemic
 loro corona azul, *Amazona farinosa*, non-endemic
 loro corona lila, *Amazona finschi*, endemic
 loro cabeza amarilla, *Amazona oratrix*, non-endemic
 loro tamaulipeco, *Amazona viridigenalis*, endemic
 guacamaya roja, *Ara macao*, non-endemic
 guacamaya verde, *Ara militaris*, non-endemic
 periquito de socorro, *Aratinga holochlora brevipes*, endemic
 perico del noroeste, *Aratinga holochlora brewsteri*, endemic
 perico catarina de las Islas Mariás, *Forpus cyanopygius insularis*, endemic
 loro cabeza oscura, *Pionopsitta haematotis*, non-endemic
 cotorra serrana occidental, *Rhynchopsitta pachyrhyncha*, endemic
 cotorra serrana oriental, *Rhynchopsitta terrisi*, endemic
 tecolote canelo, *Aegolius ridgwayi*, non-endemic
 tecolote tamaulipeco, *Glaucidium sanchezi*, endemic
 tecolote barbudo, *Megascops barbarus*, non-endemic
 búho leonado, *Strix fulvescens*, non-endemic
 quetzal mesoamericano, *Pharomachrus mocinno*, non-endemic

AMPHIBIANS

rana de Moore, *Lithobates johni*, endemic
 rana guerrerense, *Lithobates omiltemanus*, endemic
 rana poblana, *Lithobates pueblae*, endemic
 rana de Tlálloc, *Lithobates tlaloci*, endemic
 salamandra, ajolote, *Ambystoma mexicanum*, endemic
 salamandra saltarina negra, *Ixalotriton niger*, endemic
 tritón manchas negras, *Notophthalmus meridionalis*, non-endemic

MAMMALS

Berrendo, *Antilocapra americana*, non-endemic
bura de isla cedros, venado bura, *Odocoileus hemionus cerrosensis*, endemic
bisonte americano, *Bos bison bison*, non-endemic
pecarí de labios blancos, *Tayassu pecari ringens*, non-endemic
ocelote, tigrillo, *Leopardus pardalis*, non-endemic
ocelote, margay, *Leopardus wiedii*, non-endemic
jaguar, tigre, *Panthera onca*, non-endemic
tayra, *Eira barbara*, non-endemic
nutria marina, *Enhydra lutris nereis*, non-endemic
mapache de Islas Mariás, *Procyon insulares*, endemic
mapache de Cozumel, *Procyon pygmaeus*, endemic
oso negro, *Ursus americanus eremicus*, non-endemic
ballena franca, *Eubalaena japonica*, non-endemic
vaquita, *Phocoena sinus*, endemic
armadillo centroamericano, armadillo rabo liso norteño, *Cabassous centrales*, non-endemic
murciélago platanero, *Musonycteris harrisoni*, endemic
vampiro falso de Linneo, *Vampyrum spectrum*, non-endemic
miotis cabeza plana, *Myotis planiceps*, endemic
miotis pescador, *Myotis vivesi*, endemic
tlacuache de agua, *Chironectes minimus*, non-endemic
topo occidental, *Scalopus aquaticus*, non-endemic
topo pata ancha, *Scapanus latimanus anthonyi*, non-endemic
teporingo, conejo de los volcanes, *Romerolagus diazi*, endemic
conejo matorralero de la Isla Cedros, *Sylvilagus bachmani cerrosensis*, endemic
conejo de Tres Mariás, *Sylvilagus graysoni*, endemic
conejo de Omiltemi, *Sylvilagus insonus*, endemic
conejo de San José, *Sylvilagus mansuetus*, endemic
tapir centroamericano, *Tapirus bairdii*, non-endemic
oso hormiguero dorado, *Cyclopes didactylus*, non-endemic
oso hormiguero, brazo fuerte, tamandúa norteño, *Tamandua mexicana hesperia*, endemic
oso hormiguero, brazo fuerte, tamandúa norteño, *Tamandua mexicana mexicana*, non-endemic
lobo fino de Guadalupe, *Arctocephalus townsendi*, endemic
mono aullador, saraguato de manto, *Alouatta palliata*, non-endemic
mono aullador, saraguato yucateco, *Alouatta pigra*, non-endemic
mono araña, *Ateles geoffroyi*, non-endemic
castor, *Castor canadensis*, non-endemic
puerco espín del norte, *Erethizon dorsatum*, non-endemic
tuza michoacana, *Zygogeomys trichopus*, endemic
ratón de abazones sonorenses de Monserrat, *Chaetodipus baileyi insulares*, endemic
ratón de abazones de San José, *Chaetodipus spinatus bryanti*, endemic
ratón de abazones de San Francisco, *Chaetodipus spinatus latijugularis*, endemic
rata canguro de San José, *Dipodomys insulares*, endemic
rata canguro de Margarita, *Dipodomys margaritae*, endemic
meteorito de California, *Microtus californicus*, non-endemic
meteorito de prado, *Microtus pennsylvanicus*, non-endemic
rata cambalachera de San Martín, *Neotoma martinensis*, endemic
rata cambalachera de Turner, *Neotoma varia*, endemic
ratón de Ángel de la Guarda, *Peromyscus guardia*, endemic
perrito de las praderas, perro llanero mexicano, *Cynomys mexicanus*, endemic
manatí del Caribe, *Trichechus manatus*, non-endemic
musaraña de Arizona, *Sorex arizonae*, non-endemic