

Daniel R. Neira

Museo Historia Natural (MUSA), Universidad Nacional San Agustín, Arequipa, Peru

Projects Abroad Reserva Ecológica Taricaya, Peru

Photos: Daniel R. Neira, with Volunteers & Staff Reserva Ecológica Taricaya; MD= Marco Delgado, MH= Moa Hultberg, RK= Rachel Kilby, SS= Salvador Sánchez, ST= Stuart Timson
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(M) Male, (F) Female, (Juv.) Juvenile and (E) Eggs

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1 *Allobates aff. conspicuus*
AROMOBATIDAE



2 *Allobates aff. conspicuus*
AROMOBATIDAE



3 *Rhaebo guttatus*
BUFONIDAE



4 *Rhaebo guttatus*
BUFONIDAE



5 *Rhaebo guttatus*
BUFONIDAE



6 *Rhinella margaritifera* (M)
BUFONIDAE



7 *Rhinella margaritifera* (M)
BUFONIDAE



8 *Rhinella margaritifera* (M)
BUFONIDAE



9 *Rhinella margaritifera* (M)
BUFONIDAE



10 *Rhinella margaritifera* (F)
BUFONIDAE



11 *Rhinella margaritifera* (Juv.)
BUFONIDAE



12 *Rhinella marina* (F)
BUFONIDAE



13 *Rhinella marina* (F)
BUFONIDAE



14 *Rhinella marina* (M)
BUFONIDAE



15 *Rhinella marina* (M)
BUFONIDAE



16 *Ceratophrys cornuta* (M)
CERATOPHRYIDAE



17 *Ceratophrys cornuta* (F)
CERATOPHRYIDAE



18 *Ceratophrys cornuta* (Juv.)
CERATOPHRYIDAE



19 *Pristimantis fenestratus*
CRAUGASTORIDAE



20 *Pristimantis fenestratus*
CRAUGASTORIDAE

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21 *Pristimantis fenestratus*
CRAUGASTORIDAE



22 *Ameerega picta*
DENDROBATIDAE



23 *Ameerega picta*
DENDROBATIDAE



24 *Ameerega picta*
DENDROBATIDAE



25 *Dendropsophus acreanus*
HYLIDAE



26 *Dendropsophus acreanus*
HYLIDAE



27 *Dendropsophus acreanus*
HYLIDAE



28 *Dendropsophus acreanus*
HYLIDAE



29 *Dendropsophus joannae*
HYLIDAE



30 *Dendropsophus joannae*
HYLIDAE



31 *Dendropsophus joannae*
HYLIDAE



32 *Dendropsophus joannae*
HYLIDAE



33 *Dendropsophus joannae*
HYLIDAE



34 *Dendropsophus koechlini*
HYLIDAE



35 *Dendropsophus koechlini*
HYLIDAE



36 *Dendropsophus koechlini* (M)
HYLIDAE



37 *Dendropsophus koechlini*
HYLIDAE



38 *Dendropsophus leucophyllatus*
HYLIDAE



39 *Dendropsophus leucophyllatus*
HYLIDAE



40 *Dendropsophus leucophyllatus*
HYLIDAE

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41 *Dendropsophus leucophyllatus*
HYLIDAE



42 *Dendropsophus leucophyllatus*
HYLIDAE



43 *Dendropsophus parviceps*
HYLIDAE



44 *Dendropsophus parviceps*
HYLIDAE



45 *Dendropsophus parviceps*
HYLIDAE



46 *Dendropsophus rhodopeplus*
HYLIDAE



47 *Dendropsophus rhodopeplus*
HYLIDAE



48 *Dendropsophus rhodopeplus*
HYLIDAE



49 *Dendropsophus rhodopeplus*
HYLIDAE



50 *Hypsiboas boans*
HYLIDAE



51 *Hypsiboas geographicus*
HYLIDAE



52 *Hypsiboas geographicus*
HYLIDAE



53 *Hypsiboas geographicus*
HYLIDAE



54 *Hypsiboas geographicus*
HYLIDAE



55 *Hypsiboas lanciformis*
HYLIDAE



56 *Hypsiboas lanciformis*
HYLIDAE



57 *Hypsiboas lanciformis*
HYLIDAE



58 *Hypsiboas* cf. *tetete*
HYLIDAE



59 *Hypsiboas* cf. *tetete*
HYLIDAE



60 *Hypsiboas* cf. *tetete*
HYLIDAE

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61 *Hypsiboas punctatus*
HYLIDAE



62 *Hypsiboas punctatus*
HYLIDAE



63 *Scarthylla goinorum*
HYLIDAE



64 *Scarthylla goinorum*
HYLIDAE



65 *Scarthylla goinorum*
HYLIDAE



66 *Scinax garbei*
HYLIDAE



67 *Scinax garbei*
HYLIDAE



68 *Scinax ictericus*
HYLIDAE



69 *Scinax ictericus*
HYLIDAE



70 *Scinax ictericus*
HYLIDAE



71 *Scinax pedromedinae*
HYLIDAE



72 *Scinax pedromedinae*
HYLIDAE



73 *Scinax pedromedinae* (Juv.)
HYLIDAE



74 *Scinax ruber*
HYLIDAE



75 *Scinax ruber*
HYLIDAE



76 *Scinax ruber*
HYLIDAE



77 *Scinax* sp.
HYLIDAE



78 *Scinax* sp.
HYLIDAE



79 *Scinax* sp.
HYLIDAE



80 *Sphaenorhynchus lacteus*
HYLIDAE

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81 *Sphaenorhynchus lacteus*
HYLIDAE



82 *Trachycephalus coriaceus*
HYLIDAE



83 *Trachycephalus coriaceus*
HYLIDAE



84 *Trachycephalus coriaceus*
HYLIDAE



85 *Trachycephalus typhonius*
HYLIDAE



86 *Trachycephalus typhonius*
HYLIDAE



87 *Callimedusa tomopterna*
PHYLLOMEDUSIDAE



88 *Callimedusa tomopterna*
PHYLLOMEDUSIDAE



89 *Callimedusa tomopterna*
PHYLLOMEDUSIDAE



90 *Phyllomedusa bicolor*
PHYLLOMEDUSIDAE



91 *Phyllomedusa bicolor*
PHYLLOMEDUSIDAE



92 *Phyllomedusa bicolor* (E)
PHYLLOMEDUSIDAE



93 *Phyllomedusa camba*
PHYLLOMEDUSIDAE



94 *Phyllomedusa camba*
PHYLLOMEDUSIDAE



95 *Phyllomedusa camba*
PHYLLOMEDUSIDAE



96 *Phyllomedusa camba* (E)
PHYLLOMEDUSIDAE



97 *Pithecopus palliatus*
PHYLLOMEDUSIDAE



98 *Edalorhina perezii*
LEPTODACTYLIDAE



99 *Edalorhina perezii*
LEPTODACTYLIDAE



100 *Edalorhina perezii*
LEPTODACTYLIDAE

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101 *Edalorhina perezii*
LEPTODACTYLIDAE



102 *Adenomera cf. andreae* (ST)
LEPTODACTYLIDAE



103 *Adenomera cf. andreae* (ST)
LEPTODACTYLIDAE



104 *Adenomera cf. andreae* (Juv.)
LEPTODACTYLIDAE



105 *Leptodactylus bolivianus*
LEPTODACTYLIDAE



106 *Leptodactylus bolivianus*
LEPTODACTYLIDAE



107 *Leptodactylus bolivianus*
LEPTODACTYLIDAE



108 *Leptodactylus didymus*
LEPTODACTYLIDAE



109 *Leptodactylus didymus*
LEPTODACTYLIDAE



110 *Leptodactylus knudseni*
LEPTODACTYLIDAE



111 *Leptodactylus knudseni* (Juv.)
LEPTODACTYLIDAE



112 *Leptodactylus knudseni* (Juv.)
LEPTODACTYLIDAE



113 *Leptodactylus leptodactyloides*
LEPTODACTYLIDAE



114 *Leptodactylus leptodactyloides*
LEPTODACTYLIDAE



115 *Leptodactylus pentadactylus*
LEPTODACTYLIDAE



116 *Leptodactylus petersii*
LEPTODACTYLIDAE



117 *Lithodytes lineatus*
LEPTODACTYLIDAE



118 *Lithodytes lineatus*
LEPTODACTYLIDAE



119 *Chiasmocleis royi*
MICROHYLIDAE



120 *Chiasmocleis royi*
MICROHYLIDAE

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121 *Chiasmocleis royi*
MICROHYLIDAE



122 *Ctenophryne geayi*
MICROHYLIDAE



123 *Ctenophryne geayi*
MICROHYLIDAE



124 *Ctenophryne geayi*
MICROHYLIDAE



125 *Ctenophryne geayi*
MICROHYLIDAE



126 *Elachistocleis muiraquitana*
MICROHYLIDAE



127 *Elachistocleis muiraquitana*
MICROHYLIDAE



128 *Elachistocleis muiraquitana*
MICROHYLIDAE



129 *Elachistocleis cf. muiraquitana*
MICROHYLIDAE



130 *Elachistocleis cf. muiraquitana*
MICROHYLIDAE



131 *Hamptophryne alios*
MICROHYLIDAE



132 *Hamptophryne alios*
MICROHYLIDAE



133 *Hamptophryne alios*
MICROHYLIDAE



134 *Hamptophryne alios*
MICROHYLIDAE



135 *Hamptophryne boliviana*
MICROHYLIDAE



136 *Hamptophryne boliviana*
MICROHYLIDAE



137 *Hamptophryne boliviana*
MICROHYLIDAE



138 *Pipa pipa*
PIPIDAE



139 *Pipa pipa*
PIPIDAE



140 *Pipa pipa*
PIPIDAE

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141 *Caiman crocodilus*
ALLIGATORIDAE



142 *Caiman crocodilus*
ALLIGATORIDAE



143 *Caiman crocodilus*
ALLIGATORIDAE



144 *Caiman crocodilus* (Juv.)
ALLIGATORIDAE



145 *Melanosuchus niger* (MH)
ALLIGATORIDAE



146 *Melanosuchus niger*
ALLIGATORIDAE



147 *Melanosuchus niger*
ALLIGATORIDAE



148 *Melanosuchus niger*
ALLIGATORIDAE



149 *Paleosuchus palpebrosus*
ALLIGATORIDAE



150 *Paleosuchus palpebrosus*
ALLIGATORIDAE



151 *Paleosuchus palpebrosus*
ALLIGATORIDAE



152 *Paleosuchus palpebrosus*
ALLIGATORIDAE



153 *Paleosuchus trigonatus*
ALLIGATORIDAE



154 *Paleosuchus trigonatus*
ALLIGATORIDAE



155 *Paleosuchus trigonatus*
ALLIGATORIDAE



156 *Paleosuchus trigonatus*
ALLIGATORIDAE



157 *Mesoclemmys gibba*
CHELIDAE



158 *Mesoclemmys gibba*
CHELIDAE



159 *Mesoclemmys gibba*
CHELIDAE



160 *Mesoclemmys* aff. *raniceps*
CHELIDAE

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161 *Mesoclemmys* aff. *raniceps*
CHELIDAE



162 *Mesoclemmys* aff. *raniceps*
CHELIDAE



163 *Mesoclemmys* aff. *raniceps*
CHELIDAE



164 *Mesoclemmys* aff. *raniceps*
CHELIDAE



165 *Mesoclemmys* cf. *raniceps* (Juv.)
CHELIDAE



166 *Mesoclemmys* cf. *raniceps* (Juv.)
CHELIDAE



167 *Platemys platycephala*
CHELIDAE



168 *Platemys platycephala*
CHELIDAE



169 *Phrynops geoffroanus*
CHELIDAE



170 *Phrynops geoffroanus*
CHELIDAE



171 *Phrynops geoffroanus*
CHELIDAE



172 *Phrynops geoffroanus*
CHELIDAE



173 *Phrynops geoffroanus* (Juv.)
CHELIDAE



174 *Phrynops geoffroanus* (Juv.)
CHELIDAE



175 *Kinosternon scorpiodes*
KINOSTERNIDAE



176 *Kinosternon scorpiodes*
KINOSTERNIDAE



177 *Kinosternon scorpiodes*
KINOSTERNIDAE



178 *Kinosternon scorpiodes*
KINOSTERNIDAE



179 *Podocnemis unifilis*
PODOCNEMIDIDAE



180 *Podocnemis unifilis* (F)
PODOCNEMIDIDAE

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181 *Podocnemis unifilis* (F)
PODOCNEMIDIDAE



182 *Podocnemis unifilis* (M)
PODOCNEMIDIDAE



183 *Podocnemis unifilis* (Juv.)
PODOCNEMIDIDAE



184 *Podocnemis unifilis* (Neonato)
PODOCNEMIDIDAE



185 *Chelonoidis denticulatus*
TESTUDINIDAE



186 *Chelonoidis denticulatus*
TESTUDINIDAE



187 *Chelonoidis denticulatus*
TESTUDINIDAE



188 *Chelonoidis denticulatus*
TESTUDINIDAE



189 *Anolis fuscoauratus*
DACTYLOIDAE



190 *Anolis fuscoauratus*
DACTYLOIDAE



191 *Anolis fuscoauratus*
DACTYLOIDAE



192 *Anolis ortonii* (M)
DACTYLOIDAE



193 *Anolis ortonii* (M)
DACTYLOIDAE



194 *Anolis punctatus* (M)
DACTYLOIDAE



195 *Anolis punctatus*
DACTYLOIDAE



196 *Anolis punctatus* (F)
DACTYLOIDAE



197 *Alopoglossus angulatus*
ALOPOGLOSSIDAE



198 *Alopoglossus angulatus*
ALOPOGLOSSIDAE



199 *Alopoglossus angulatus*
ALOPOGLOSSIDAE



200 *Ptychoglossus brevifrontalis*
ALOPOGLOSSIDAE

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201 *Ptychoglossus*
ALOPOGLOSSIDAE



202 *Ptychoglossus*
ALOPOGLOSSIDAE



203 *Bachia trisanale*
GYMNOPHTHALMIDAE



204 *Bachia trisanale* (SS)
GYMNOPHTHALMIDAE



205 *Thecadactylus solimoensis*
PHYLLODACTYLIDAE



206 *Thecadactylus solimoensis*
PHYLLODACTYLIDAE



207 *Gonatodes humeralis* (M)
SPHAERODACTYLIDAE



208 *Gonatodes humeralis* (F)
SPHAERODACTYLIDAE



209 *Polychrus liogaster*
POLYCHROTIDAE



210 *Polychrus liogaster*
POLYCHROTIDAE



211 *Copeoglossum nigropunctatum*
SCINCIDAE



212 *Copeoglossum nigropunctatum*
SCINCIDAE



213 *Copeoglossum nigropunctatum*
SCINCIDAE



214 *Varzea altamazonica*
SCINCIDAE



215 *Varzea altamazonica*
SCINCIDAE



216 *Varzea altamazonica*
SCINCIDAE



217 *Ameiva ameiva*
TEIIDAE



218 *Ameiva ameiva*
TEIIDAE



219 *Ameiva ameiva* (Juv.)
TEIIDAE



220 *Kentropyx pelviceps*
TEIIDAE

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221 *Kentropyx pelviceps*
TEIIDAE



222 *Kentropyx pelviceps* (Juv.)
TEIIDAE



223 *Tupinambis teguixin*
TEIIDAE



224 *Tupinambis teguixin*
TEIIDAE



225 *Tupinambis teguixin*
TEIIDAE



226 *Plica plica* group
TROPIDURIDAE



227 *Plica plica* group
TROPIDURIDAE



228 *Plica plica* group
TROPIDURIDAE



229 *Plica umbra*
TROPIDURIDAE



230 *Plica umbra*
TROPIDURIDAE



231 *Plica umbra*
TROPIDURIDAE



232 *Plica cf. umbra*. (Juv.)
TROPIDURIDAE



233 *Plica cf. umbra*. (Juv.)
TROPIDURIDAE



234 *Uracentron azureum*
TROPIDURIDAE



235 *Uracentron azureum*
TROPIDURIDAE



236 *Uracentron azureum*
TROPIDURIDAE



237 *Uracentron azureum* (RK)
TROPIDURIDAE



238 *Anilius scytale*
ANILIIDAE



239 *Anilius scytale*
ANILIIDAE



240 *Amerotyphlops reticulatus*
TYPHLOPIDAE

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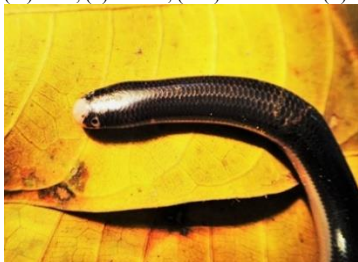
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241 *Amerotyphlops reticulatus*
TYPHLOPIDAE



242 *Amerotyphlops reticulatus*
TYPHLOPIDAE



243 *Boa constrictor*
BOIDAE



244 *Boa constrictor*
BOIDAE



245 *Boa constrictor* (ST)
BOIDAE



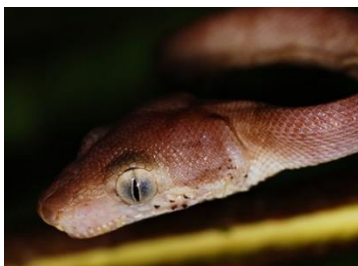
246 *Corallus hortulanus* (ST)
BOIDAE



247 *Corallus hortulanus*
BOIDAE



248 *Corallus hortulanus*
BOIDAE



249 *Corallus hortulanus* (Juv.)
BOIDAE



250 *Epicrates cenchria*
BOIDAE



251 *Epicrates cenchria*
BOIDAE



252 *Eunectes murinus*
BOIDAE



253 *Eunectes murinus*
BOIDAE



254 *Chironius fuscus*
COLUBRIDAE



255 *Chironius fuscus*
COLUBRIDAE



256 *Chironius cf multiventris* (MD)
COLUBRIDAE



257 *Chironius cf multiventris* (MD)
COLUBRIDAE



258 *Chironius scurrulus* (ST)
COLUBRIDAE



259 *Chironius scurrulus*
COLUBRIDAE



260 *Chironius scurrulus*
COLUBRIDAE

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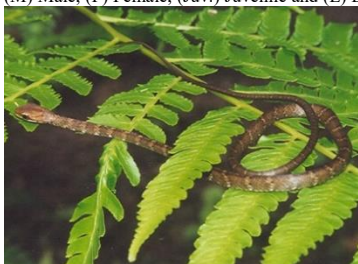
Projects Abroad Reserva Ecológica Taricaya, Peru

Photos: Daniel R. Neira, with Volunteers & Staff Reserva Ecológica Taricaya; MD= Marco Delgado, MH= Moa Hultberg, RK= Rachel Kilby, SS= Salvador Sánchez, ST= Stuart Timson
Produced by: Daniel R. Neira with support from Projects Abroad Reserva Ecológica Taricaya

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(M) Male, (F) Female, (Juv.) Juvenile and (E) Eggs

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261 *Dendrophidion dendrophis*
COLUBRIDAE



262 *Drymarchon corais*
COLUBRIDAE



263 *Drymarchon corais*
COLUBRIDAE



264 *Drymobius rhombifer*
COLUBRIDAE



265 *Drymobius rhombifer*
COLUBRIDAE



266 *Drymoluber dichrous*
COLUBRIDAE



267 *Drymoluber dichrous*
COLUBRIDAE



268 *Drymoluber dichrous*
COLUBRIDAE



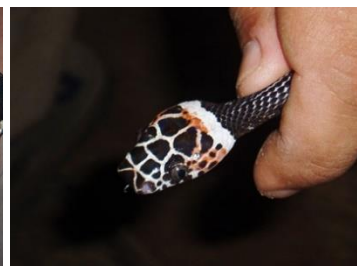
269 *Leptophis ahaetulla*
COLUBRIDAE



270 *Leptophis ahaetulla*
COLUBRIDAE



271 *Rhinobothryum lentiginosum*
COLUBRIDAE



272 *Rhinobothryum lentiginosum*
COLUBRIDAE



273 *Atractus snethlageae*
COLUBRIDAE



274 *Atractus snethlageae*
COLUBRIDAE



275 *Atractus snethlageae*
COLUBRIDAE



276 *Clelia clelia*
COLUBRIDAE



277 *Clelia clelia*
COLUBRIDAE



278 *Clelia clelia*
COLUBRIDAE



279 *Dipsas catesbyi*
COLUBRIDAE



280 *Dipsas catesbyi*
COLUBRIDAE

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281 *Erythrolamprus reginae*
COLUBRIDAE



282 *Erythrolamprus reginae*
COLUBRIDAE



283 *Erythrolamprus reginae*
COLUBRIDAE



284 *Erythrolamprus reginae*
COLUBRIDAE



285 *Erythrolamprus reginae* (Juv.)
COLUBRIDAE



286 *Erythrolamprus typhlus*
COLUBRIDAE



287 *Erythrolamprus typhlus*
COLUBRIDAE



288 *Helicops polylepis*
COLUBRIDAE



289 *Helicops polylepis*
COLUBRIDAE



290 *Helicops polylepis*
COLUBRIDAE



291 *Helicops polylepis*
COLUBRIDAE



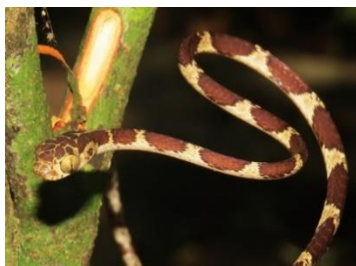
292 *Helicops polylepis*
COLUBRIDAE



293 *Imantodes cenchoa*
COLUBRIDAE



294 *Imantodes cenchoa*
COLUBRIDAE



295 *Imantodes cenchoa*
COLUBRIDAE



296 *Leptodeira annulata*
COLUBRIDAE



297 *Leptodeira annulata*
COLUBRIDAE



298 *Oxyrhopus melanogenys*
COLUBRIDAE



299 *Oxyrhopus melanogenys*
COLUBRIDAE



300 *Oxyrhopus melanogenys*
COLUBRIDAE

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301 *Philodryas viridissima*
COLUBRIDAE



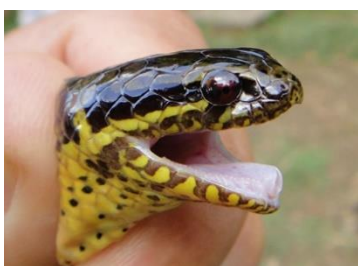
302 *Philodryas viridissima*
COLUBRIDAE



303 *Pseudoeryx plicatilis*
COLUBRIDAE



304 *Pseudoeryx plicatilis*
COLUBRIDAE



305 *Pseudoeryx plicatilis*
COLUBRIDAE



306 *Xenodon severus*
COLUBRIDAE



307 *Xenodon severus*
COLUBRIDAE



308 *Xenodon severus* (ST)
COLUBRIDAE



309 *Xenopholis scalaris*
COLUBRIDAE



310 *Xenopholis scalaris*
COLUBRIDAE



311 *Micrurus obscurus*
ELAPIDAE



312 *Micrurus obscurus*
ELAPIDAE



313 *Micrurus obscurus*
ELAPIDAE



314 *Bothrops atrox*
VIPERIDAE



315 *Bothrops atrox*
VIPERIDAE



316 *Bothrops atrox*
VIPERIDAE



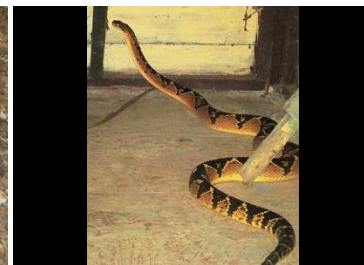
317 *Lachesis muta*
VIPERIDAE



318 *Lachesis muta*
VIPERIDAE



319 *Lachesis muta*
VIPERIDAE



320 *Lachesis muta*
VIPERIDAE

Río Bajo Madre de Dios – 190 masl, Madre de Dios, SE PERU Frogs & Reptiles of the Reserva Ecológica Taricaya

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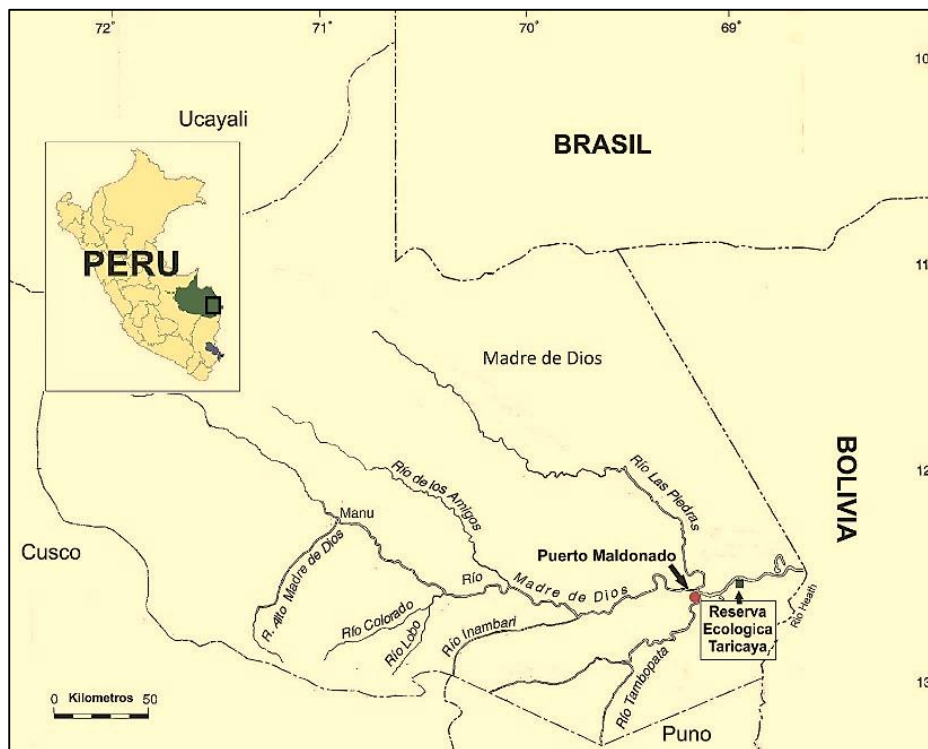
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Reserva Ecológica Taricaya, Madre de Dios, Peru.



Río Bajo Madre de Dios, Peru.



Seasonal swamp, Reserva Ecológica Taricaya



Seasonally flooded forest, Reserva Ecológica Taricaya