

## Mammals of the Explorer's Inn Reserve

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The following list includes mammals identified in the Explorer's Inn Reserve. The list is compiled chiefly from the following collections: (1) by Barkley in 1979 (largely bats); (2) by Emmons in Dec 1979-Jan 1980 (largely non-flying mammals); and (3) by Romo in 1985 (only bats). Bats, rodents and small marsupials are all vouchered by specimens in the Museo de Historia Natural, Lima; Louisiana State University Museum of Natural Science, Baton Rouge; or the United States National Museum of Natural History, Washington. Large mammals and some arboreal species are sight records. Some reliable records by other observers are included, but we omit unverified, less likely, anecdotal reports.

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### Didelphidae (opossums)

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*Caluromys lanatus*

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*Marmosops noctivagus*

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*Micoureus regina*

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*Metachirus nudicaudatus*

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*Philander opossum*

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### Bradypodidae (three-toed sloths)

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*Bradypus variegatus*

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### Megalonychidae (two-toed sloths)

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*Choloepus cf. hoffmanni*

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### Dasypodidae (armadillos)

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*Dasyopus kappleri*

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*Dasyopus novemcinctus*

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*Prionomys maximus*

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### Myrmecophagidae (anteaters)

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*Cyclopes didactylus*

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*Myrmecophaga tridactyla*

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*Tamandua tetradactyla*

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### Emballonuridae (sheath-tailed bats)

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*Rhynchonycteris naso*

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*Saccopteryx bilineata*

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### Noctilionidae (fishing bats)

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*Noctilio albiventris*

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*Noctilio leporinus*

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### Phyllostomidae (leaf-nosed bats)

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*Artibeus anderseni*

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*Artibeus jamaicensis*

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*Artibeus lituratus*

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*Artibeus obscurus*

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*Artibeus sp.*

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*Carollia brevicauda*

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*Carollia castanea*

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*Carollia perspicillata*

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*Chiroderma salvini*

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*Chiroderma villosum*

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*Chrotopterus auritus*

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*Desmodus rotundus*

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*Glossophaga soricina*

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*Lonchophylla thomasi*

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*Mesophylla macconnelli*

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*Micronycteris minuta*

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*Phyllostomus elongatus*

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*Phyllostomus hastatus*

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*Platyrrhinus helleri*

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*Rhinophylla pumilio*

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*Sturnira lilium*

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*Sturnira tildae*

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*Tonatia bidens*

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*Tonatia silvicola*

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*Trachops cirrhosus*

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*Uroderma bilobatum*

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*Uroderma magnirostrum*

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*Vampyrodes caraccioli*

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**Thyropteridae (sucker-footed bats)***Thyroptera tricolor***Vespertilionidae (vespertilionid bats)***Lasiurus ega**Myotis albescens**Myotis nigricans**Myotis riparius***Molossidae (free-tailed bats)***Tadarida brasiliensis***Callithricidae (tamarins)***Saguinus fuscicollis***Cebidae (monkeys)***Alouatta seniculus**Aotus trivirgatus**Callicebus moloch**Cebus apella**Cebus albifrons ?**Saimiri sciureus***Canidae (dogs)***Atelocynus microtis**Speothos venaticus***Procyonidae (raccoon family)***Bassaricyon alleni**Nasua nasua**Potos flavus**Procyon cancrivorus***Mustelidae (weasel family)***Eira barbara**Galictis vittata**Pteronura brasiliensis***Felidae (cats)***Herpailurus yagouondi**Leopardus pardalis**Panthera onca**Puma concolor***Tapiridae (tapirs)***Tapirus terrestris***Tayassuidae (peccaries)***Tayassu pecari**Tayassu tajacu***Cervidae (deer)***Mazama americana**Mazama gouazoubira***Sciuridae (squirrels)***Sciurus ignitus**Sciurus spadiceus***Muridae (mice)***Nectomys squamipes**Oecomys bicolor**Oligoryzomys microtis**Oryzomys capito***Erethizontidae (porcupines)***Coendou cf. bicolor***Hydrochaeridae (capybara)***Hydrochaeris hydrochaeris***Agoutidae (pacas)***Agouti paca***Dasyproctidae (agoutis)***Dasyprocta variegata**Myoprocta pratti***Echimyidae (spiny rats)***Dactylomys dactylinus boliviensis**Mesomys hispidus**Proechimys brevicauda**Proechimys simonsi***Leporidae (rabbits)***Sylvilagus brasiliensis*