

Amphibians and Reptiles in the Tambopata-Candamo Reserved Zone

Lily Rodríguez and Louise H. Emmons

	Colpa de Guacamayos (190m)	Cerros del Távara (250-900m)	Evidence
SALAMANDERS			
Plethodontidae			
<i>Bolitoglossa</i> sp.		1	-
FROGS			
Bufonidae			
<i>Bufo marinus</i>	T,R	T,R	x
<i>Bufo poeppigi</i>	T,R	T,R	x
<i>Bufo</i> sp. A,B,C (<i>typhonius</i> group)	T,F	T,R,S	x
Centrolenidae			
<i>Cochranella</i> sp.		1,S	x
Dendrobatidae			
<i>Colostethus marchesianus</i>		T,S	x
<i>Dendrobates biolat</i>	T,F		x
<i>Epipedobates femoralis</i>	T,F		x
<i>Epipedobates pictus</i>	T,F		x
<i>Epipedobates trivittatus</i>	T,F		x
<i>Epipedobates</i> sp. nov.		T,S	x
Hylidae			
<i>Hemiphractus johnsoni</i>		1,S	x
<i>Hyla boans</i>	A,R		x
<i>Hyla calcarata</i>	A,F		x
<i>Hyla fasciata</i>	1,F,p		x
<i>Hyla geographica</i>	1,R		x
<i>Hyla lanciformis</i>	1,R		x
<i>Hyla leucophyllata</i>	1,p		x
<i>Hyla parviceps</i>	1,F		x
<i>Hyla sarayacuensis</i>	1,F		x
<i>Hyla callipleura</i>		1,S,st	x
<i>Scinax icterica</i>	1,F		x
<i>Scinax garbei</i>	1,F		x
<i>Scinax pedromedinae</i>	1,F		x

APPENDIX 8

	Ccolpa de Guacamayos (190m)	Cerros del Távara (250-900m)	Evidence
<i>Osteocephalus leprieuri</i>	A,F	A,S	x
<i>Osteocephalus taurinus</i>	A,F		x
<i>Osteocephalus cf. pearsoni</i>	A,F	A,S	x
<i>Phyllomedusa bicolor</i>	A,F,p	A	x
<i>Phyllomedusa vaillanti</i>	A,F	A	x
<i>Phyllomedusa sp. nov.</i>	A,F		x
Leptodactylidae			
<i>Adenomera andreae</i>	T,F		x
<i>Adenomera hylaedactyla</i>	T,O		c
<i>Eleutherodactylus altamazonicus</i>	I,F		x
<i>Eleutherodactylus cf. croceoinguinus</i>		I,F	x
<i>Eleutherodactylus fenestratus</i>	I,O	I,O	x
<i>Eleutherodactylus imitatrix</i>	I,F		x
<i>Eleutherodactylus mendax</i>	I,F		x
<i>Eleutherodactylus ockendeni</i>	I,F	I,S	x
<i>Eleutherodactylus peruvianus</i>	I,F	I,S	x
<i>Eleutherodactylus toftae</i>	I,F	I,S	x
<i>Eleutherodactylus ventrimarmoratus</i>	I,F		x
<i>Eleutherodactylus sp. nov. a (78)</i>	I,F	I,S	x
<i>Eleutherodactylus sp. nov. b (92)</i>		I,S	c
<i>Eleutherodactylus sp. - yellow groin</i>		I,S,st	x
<i>Eleutherodactylus cf. cruralis</i>	I,F,O		x
<i>Ischnocnema quixensis</i>		T,S	x
<i>Leptodactylus knudseni</i>	T,F		x
<i>Leptodactylus leptodactyloides</i>	T,F,O	T,R	x
<i>Leptodactylus petersii</i>	T,F		x
<i>Leptodactylus pentadactylus</i>	T,F		x
<i>Leptodactylus rhodonotus</i> *		T,S,st	x
<i>Lithodytes lineatus</i>	T,F		-
<i>Physalaemus petersi</i>	T,F		x
<i>Phyllonastes myrmecoides</i> *		T,R	x
Microhylidae			
<i>Chiasmocleis bassleri</i>	T,F		x
<i>Hamptophryne boliviana</i>	T,F,st		x

Habitat	
T	Terrestrial
A	Arboreal
l	Low vegetation
O	Open area
p	Pond
R	River bank
st	Stream
Evidence	
x	Specimen
f	Photograph
c	Call recorded
-	Sight
S	Species found in the ridges above the Ríos Guacamayo-Candamo junction
*	Species collected by latter expedition

	Colpa de Guacamayos (190m)	Cerros del Távara (250-900m)	Evidence
LIZARDS			
Gekkonidae			
<i>Gonatodes humeralis</i>	I,F		-
<i>Thecadactylus rapicauda</i>	A,F		x
Hoplocercidae			
<i>Enyaloides palpebralis</i>	A,F		x
Polychridae			
<i>Anolis fuscoauratus</i>	I,F		x
<i>Anolis punctatus</i>	A,O		f
Scincidae			
<i>Mabuya bistriata</i>	I,O		-
Teiidae			
<i>Ameiva ameiva</i>	T,O		-
<i>Cercosaura ocellata</i>	T,F		x
<i>Kentropyx altamazonica</i>	T,F,O		-
<i>Kentropyx pelviceps</i>	I,F		-
<i>Prionodactylus argulus</i>	I,F		-
Tropiduridae			
<i>Tropidurus umbra</i>	A,F		x
SNAKES			
Boidae			
<i>Boa constrictor</i>	A		f
<i>Corallus caninus</i>	A		f
<i>Corallus enydris</i>	A		x
<i>Epicrates cenchria</i>	A	S,A	f
Colubridae			
<i>Clelia clelia</i>	T	S,st	x
<i>Drymoluber dichrous</i>	T		x
<i>Imantodes cenchoa</i>	A		x
<i>Imantodes lentiferus</i>	A		x
<i>Leptodeira annulata</i>	A		x
<i>Tantilla melanocephala</i>	T		x
<i>Dendrophidion</i> sp. nov.		S,l	x

	Coolpa de Guacamayos (190m)	Cerros del Távora (250-900m)	Evidence
TURTLES			
Pelomedusidae			
<i>Podocnemis unifilis</i>	R		f
Testudinidae			
<i>Geochelone denticulata</i>	F		-
CAIMANS			
Alligatoridae			
<i>Caiman crocodylus</i>	R		-
<i>Paleosuchus palpebrosus</i>	st		f

An asterisk (*) indicates species collected by J. Icochea on a latter expedition in September 1992 supported by TReeS and CONCYTEC (TReeS 1993; J. Icochea, pers. comm.).