

Map

Source: A Rapid Biological Assessment of the Konashen Community Owned Conservation Area, Southern Guyana: 21

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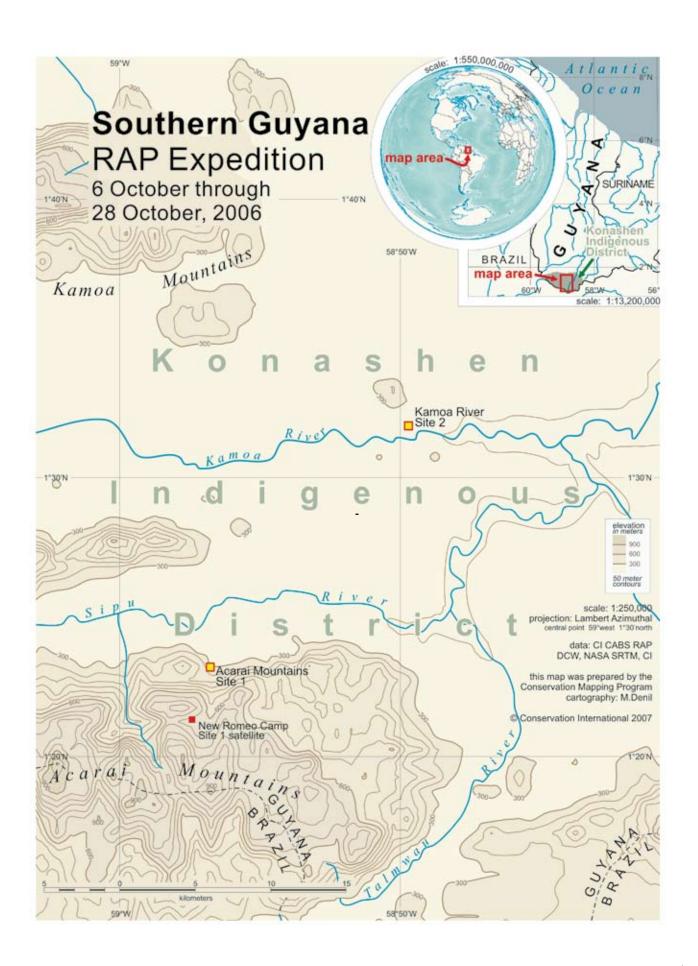
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Large-headed Ant (Daceton armigerum) showing large mandibles



Freshwater Crab (\it{Fredius} sp.) can sometimes be found outside of water, foraging on the forest floor



Blue Poison Dart Frog (Dendrobates tinctorum)



Mouse possum (*Marmosa* sp.)



Forest floor of a typical, annually inundated forest along the Kamoa River



Emerald Tree Boa (Corallus caninus) coiled in a tree



Ichthyologist Carlos Lasso with a freshly caught catfish



Surinam Toad (Pipa pipa) mimicking leaf litter at the bottom of a forest pond



Tukeit Hill Frog (Allophryne ruthveni)



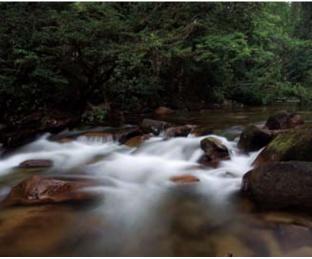
Bess Beetle (*Passalus* sp.)



Peacock Katydid (*Pterochroza ocellata*) amid leaf litter



Lobster Katydid (${\it Panoploscelis specularis}$), one of the largest katydids of the Neotropics



A pristine stream in the Acarai Mountains, the first site of the RAP survey



Worm Lizard (Amphisbaena vanzolinii) is legless and without functional eyes



Smooth-fronted Caiman (*Paleosuchus trigonatus*) young, this species prefers more turbid waters than other species of the genus



Giant Bird-eating Spider (Theraphosa blondi), the largest spider in the world



Entomologist Christopher Marshall and assistants collecting symbiotic moths from the fur of Pale-throated Three-toed Sloth (*Bradypus tridactylus*)