Project Update: May 2008

Field survey for mammal's identification is being conducted since February 14th and since then camera-traps and temperature data loggers are recording in the field. A total of 9 species (Nasua nasua, Procyon cancrivorus, Cerdocyon thous, Conepatus chinga, Dasypus novemcinctus, Dedelphis albiventris, Sus Scrofa, Mazama gouazoubira, Oncifelis geoffroyi) had been photographed.

In addition, habitat characterization was conducted from January to March. For a total of 30 sites, we collected different kind of information such as: tree vegetation species, DBH, canopy coverage, ground coverage, terrain slope, and vegetation structure (vegetation layers). Currently, I am working with the landscape analysis and beginning with the data analysis.



