

Project Information for Multiple Projects

Project Details

Project Name: AHSLC Snail Survey

Principal Investigator:

Project Description: AHSLC Snail Survey

Project Dates: Start Date: End Date:

Protocol:

Project Notes:

Summary:

Project Name: BioBlitz 2009

Principal Investigator:

Project Description: snail survey in newly acquired park land near power plant

Project Dates: Start Date: End Date:

Protocol:

Project Notes:

Summary:

Project Details

Project Name: Foothills Parkway Survey

Principal Investigator:

Project Description: Foothills Parkway Snail Survey

Project Dates: **Start Date:** **End Date:**

Protocol:

Project Notes:

Summary:

Project Name: High Elev Snails 2006

Principal Investigator:

Project Description: Baseline survey for snails in high elevations

Project Dates: **Start Date:** **End Date:**

Protocol:

Project Notes:

Summary:

Project Details

Project Name: Karst Habitat ATBI

Principal Investigator: Adrieen J. Mayor

Project Description: ATBI of the caves and other karst areas of the Park.

Project Dates: **Start Date:** 7/1/2006 **End Date:** 7/31/2006

Protocol: Only those trained in caving were permitted to inventory inside the caves. Collection methods were not restricted, but collection leaders were allowed to select best methods, including photography where capture was difficult.

Project Notes: The 2006 inventory focused on only animal life in the Karst areas in the Northwestern area of the Park only because of the interest of the collection leaders.

Summary: Inventory of limestone (karst) areas in and around caves in the park.

Project Name: NorthShore Snails 04

Principal Investigator:

Project Description: Survey for land snails in North Shore Road area of the Park as data for E.I.S.

Project Dates: **Start Date:** **End Date:**

Protocol:

Project Notes:

Summary:

Project Details

Data Summary

Data Collection Year(s): 2004 to 2010

Number of Sites Sampled:	158
Number of Samplings:	351
Number of Orders Identified:	18
Number of Families Identified:	33
Number of Species Identified:	141
Number of Specimens Identified to Species:	1626
Number of Specimens not Identified to Species:	183
Total Number of Individuals Counted (actual or estimated):	1809
Number of Genera Identified:	63
Percentage of Major Watersheds Sampled:	45 %