

**Georgia Speleological Survey Cave Report Form**

One page per entrance – Updated June 2010

Cave Name \_\_\_\_\_ GSS #

Alternate Name \_\_\_\_\_

Number of Entrances \_\_\_\_\_ Entrance # \_\_\_\_\_ County Code \_\_\_\_\_

Topographic Map Name \_\_\_\_\_ Topo Map Code \_\_\_\_\_

Latitude \_\_\_\_\_ Longitude \_\_\_\_\_ Datum \_\_\_\_\_

Location determined from \_\_\_\_\_ Sampling Device Make/Model \_\_\_\_\_

Accuracy (in feet) \_\_\_\_\_ Elevation above Sea Level (in feet) \_\_\_\_\_

Topographic Indication of Entrance

Entry Status

Equipment / Techniques Needed

Type of Entrance

Indication of Entrance in Field

Cave Map Type

Rock Type / Geologic Formation at Entrance

Geologic Formation Name \_\_\_\_\_

Physiographic Province

Cave Length (True Horizontal; in feet) \_\_\_\_\_ Vertical Extent (in feet) \_\_\_\_\_

Traverse of Cave (in feet) \_\_\_\_\_

# of Drops in Cave \_\_\_\_\_ Depth of Each Drop (in feet) \_\_\_\_\_

Specific directions to the cave; as detailed as possible.

A description of the cave; as detailed as possible.

Reported by \_\_\_\_\_ NSS # \_\_\_\_\_ Date \_\_\_\_\_

Address \_\_\_\_\_

E-mail Address \_\_\_\_\_