## GEORGIA SPELEOLOGICAL SURVEY CAVE REPORT FORM

			GSS #
Alternate Name			
Topo Map Name		Code Coun	ty
	of Topo: North Longitud		
	Hongituu rcle of this Radius)		
	ollowing as Applicable		
Entry Status		Topo Indication o	f Entrango
Gov't Park	Private Prop.	None	Contour Distortion
Gov't Land	Locked / Gated	Dry sink	Marked as Cave
	=		<b>—</b>
	Entry Forbidden	Spring	Inflowing Stream
Destroyed	NSS/SCC Owned/Leased	Quarry	
Equipment / Techniques Needed Cave Map Type			
Normal Gear	Boat / Swim	Unmapped	Tape/Compass/Clino
Handline	Diving Gear	Sketch	Mixed Methods
Knee Pads	Wet / Wading	Pace / Compass	Survey in Progress
Rappel / Prussik	Shovel / Blasting	Tape / Compass	Survey Complete
Wetsuit	Special Equipment	Theodolite	Other
Type of Entrance	Very Wide Pit	Rock Type at Entra	ance Granite
Extremely Big		=	—
Large Walk-In	Open Pit	Limestone	
Stoop Size	Chinmey / Climbdown	Sandstone	Schist
Crawl	Bottleneck Pit	Dolomite	Shale
Artificial Tunnel	Artificial Shaft	Geologic Formation	n Name
Indication of Entrance in Field Physiographic Province			
	Level Ground	Cumberland Plateau	
Underwater	Spring	Valley and Ridge	
Bluff / Outcrop	Dry Streambed	Piedmont	
Dry Sink	Inflowing Spring	Unaka Mtns / Blue Rid	ge
Sink w/Pool		Gulf Coastal Plain	
Easy to Find		Atlantic Coastal Plain	
Cave Length (true horizontal) Vertical Extent			
Traverse of Cave (total travel)			
No. of Drops in Cave Depth of Each Drop			
Please Provide the Following: A Photocopied Portion of the Topo map with the Cave Plotted on it. Specific Directions to the Cave, As Detailed as possible. A Description of the Cave, Again, As Detailed as Possible.			
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	NSS #		
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