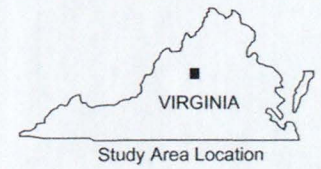
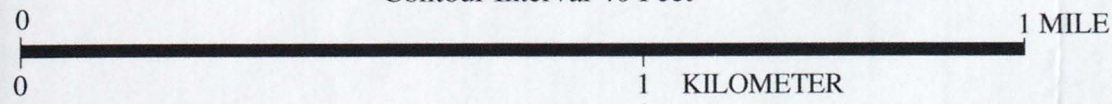


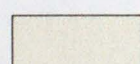

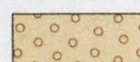

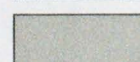

Topographic Base from USGS
Thornton Gap, VA and Old Rag,
VA 1:24,000 Digital Line Graphs

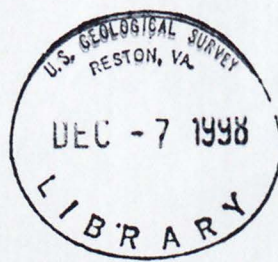


SCALE 1:12,000
Contour Interval 40 Feet


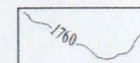

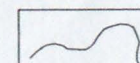




Description of Map Units

	Alluvium		Blocky Colluvium
	Debris Fans		Upland Surficial Deposits
	Talus		Bedrock



Explanation of Map Symbols

	Road		Contour Line
	Stream		Geologic Contact
	Lake or Pond		Boundary of Shenandoah National Park

*Pamphlet on
shelf at: (200)
R29
no. 98-343*

FIGURE 1. Surficial Geologic Map of Shaver Hollow, Shenandoah National Park, Virginia.



*m(200)
R29
no. 98-343
c,1*