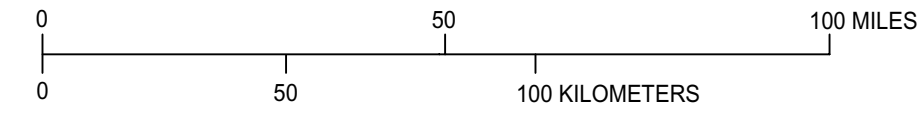


Base from U.S. Geological Survey digital data, 1972.
 1:2,000,000 Albers Equal-Area Conic Projection
 Standard parallels 29°30'N and 45°30'N,
 Standard meridian 96°00'W

Figure 1. Location of the principal public water-supply systems in Tennessee that withdrew ground water, 2000.



EXPLANATION

- 201 Public water-supply system using more than 0.02 million gallons per day ground water from wells. Number is system identifier
- ▲ Public water-supply system using more than 0.02 million gallons per day ground water from springs or from both wells and springs
- Public water-supply system using less than 0.02 million gallons per day ground water

Ground-water withdrawals
(million gallons per day)

	No withdrawals		Greater than 10 to 20
	Less than 1		More than 150
	1 to 10		