



**EXPLANATION**  
**HYDROLOGIC-DATA COLLECTION SITES**

GROUND-WATER SITE			
Wells	Municipal Wells	Observation Wells	Springs
○ <sup>1</sup>	⊙ <sup>2</sup>	⊙ <sup>1</sup>	○ <sup>1</sup>
○ <sup>3</sup>	⊙ <sup>7</sup>		○ <sup>5</sup>
○ <sup>6</sup>	⊙ <sup>7</sup>		
	⊙ <sup>7</sup>		
Number beside symbol refers to local number in tables 1, 2, 3, 5. Letter refers to (A) Auger Hole (B) Bridge Boring (C) Road Boring (D) Spring (E) Miscellaneous			
SURFACE-WATER STATIONS			
▲ <sup>1</sup>			
▲ <sup>2</sup>			
▲ <sup>3</sup>			
▲ <sup>4</sup>			
Number beside symbol refers to map number in Table 6			
WATER-QUALITY			
▽ <sup>1</sup>			
▽ <sup>2</sup>			
Combined Symbols Indicate Discharge and Water Quality Data collected at same site			
Number beside symbol refers to map number in Table 6			
PRECIPITATION STATIONS			
●			
Chemical Analyses			
BASIN BOUNDARY			
TOWN BOUNDARY			

BASE REDUCED FROM U.S. GEOLOGICAL SURVEY  
1:24,000 TOPOGRAPHIC QUADRANGLES.

Map of the Nashua and Souhegan River Basins, Massachusetts, Showing Hydrologic-Data-Collection Sites.