

**Description of column headings in appendix B.**

<b>Column heading</b>	<b>Description</b>
Identification number	See table 1
Spring name	See table 1
Hydrographic area	See table 1
Measurement date	Reported date of discharge measurement, as found in the reference.
Discharge (gal/min)	Reported spring discharge, in gallons per minute. Discharge reported in cubic feet per second (ft <sup>3</sup> /s) were converted by multiplying ft <sup>3</sup> /s by 448.8.
Reference	Source of discharge data; NWIS, USGS National Water Information System.
Alternate spring name	Spring name found in reference, if different than database spring name.
Comment	Comments about the discharge measurement or reference. Estimated values were reported as estimated, not estimated for this database.

**Description of column headings in appendix C.**

<b>Column heading</b>	<b>Description</b>
Identification number	See table 1
Spring name	See table 1
Hydrographic area	See table 1
Measurement date	Reported date of discharge measurement, as found in the reference.
Temperature (°F)	Reported spring temperature, in degrees Fahrenheit (°F). Temperatures reported in degrees Celsius were converted with this equation: °F=[1.8 x
Reference	Source of temperature data; NWIS, USGS National Water Information System.
Alternate spring name	Spring name found in reference, if different than database spring name.
Comment	Comments about the temperature measurement or reference. Estimated values were reported as estimated, not estimated for this database.