**Bedrock Well Yield**

**Explanation**

Well yield in gallons per minute:
- 0-1 gpm
- 1-2 gpm
- 2-4 gpm
- 4-6 gpm
- 6-8 gpm
- 8-10 gpm
- 10-15 gpm
- 15-20 gpm
- 20-25 gpm
- 25-50 gpm
- 50-100 gpm
- >100 gpm

**Qudrangle location**

The base map shows the distribution of bedrock well yield in gallons per minute throughout the Skowhegan 30x60-minute Quadrangle, Maine, USA. The map includes a legend indicating well yield ranges with corresponding colors and symbols. The background map provides a geographical context for the well yield data, with boundaries and topographical features clearly depicted. The map is designed to help geologists and engineers identify areas with high potential for bedrock well yield, facilitating the selection of optimal locations for water extraction projects.

**Other Sources of Information**

- USGS (United States Geological Survey) for geologic and hydrogeologic data.
- Maine Geology for detailed regional geology and geotechnical information.
- Local water districts for operational and regulatory data.