

## **Appendix 6. Percentages of wells in principal aquifers with values of physical properties or concentrations of major ions, trace elements, nutrients, radionuclides, or organic compounds greater than human-health benchmarks or guidelines for drinking water in samples collected from domestic wells for the NAWQA Program, 1991–2004**

**DVD**

**[In Pocket]**

### **Tables**

- 6–1. Abbreviations for principal aquifer names
- 6–2. Percentage of wells in principal aquifers with values of physical properties or concentrations of major ions, trace elements, nutrients, radionuclides, or organic compounds greater than human-health benchmarks or non-health guidelines for drinking water in samples collected from domestic wells for the NAWQA Program in aquifer studies, 1991–2004
- 6–3. Percentage of wells in principal aquifers with values of physical properties or concentrations of major ions, trace elements, nutrients, radionuclides, or organic compounds greater than human-health benchmarks or non-health guidelines for drinking water in samples collected from domestic wells for the NAWQA Program in agricultural land-use studies, 1991–2004
- 6–4. Percentage of wells in principal aquifers with values of physical properties or concentrations of major ions, trace elements, nutrients, radionuclides, or organic compounds greater than human-health benchmarks or non-health guidelines for drinking water in samples collected from domestic wells for the NAWQA Program in aquifer and agricultural land-use studies, 1991–2004