

Barium	Inductively Coupled Plasma		3120 B	
	Atomic Absorption; Direct		3111 D	
	Atomic Absorption; Furnace		3113 B	
Beryllium	Axially viewed inductively coupled plasma-atomic emission spectrometry (AVICP-AES)	200.5, Revision 4.2		
	Inductively Coupled Plasma		3120 B	
	Atomic Absorption; Furnace		3113 B	
Cadmium	Axially viewed inductively coupled plasma-atomic emission spectrometry (AVICP-AES)	200.5, Revision 4.2		
	Atomic Absorption; Furnace		3113 B	
	Axially viewed inductively coupled plasma-atomic emission spectrometry (AVICP-AES)	200.5, Revision 4.2		
Calcium	EDTA titrimetric		3500-Ca B	
	Atomic Absorption; Direct Aspiration		3111 B	
	Inductively Coupled Plasma		3120 B	
Chromium	Axially viewed inductively coupled plasma-atomic emission spectrometry (AVICP-AES)	200.5, Revision 4.2		
	Inductively Coupled Plasma		3120 B	
	Atomic Absorption; Furnace		3113 B	
Copper	Axially viewed inductively coupled plasma-atomic emission spectrometry (AVICP-AES)	200.5, Revision 4.2		
	Atomic Absorption; Furnace		3113 B	
	Atomic Absorption; Direct Aspiration		3111 B	
Conductivity	Inductively Coupled Plasma		3120 B	
	Axially viewed inductively coupled plasma-atomic emission spectrometry (AVICP-AES)	200.5, Revision 4.2		
	Conductance		2510 B	
Cyanide	Manual Distillation followed by			D2036-06 A