

**IDENTICAL-IN-SUBSTANCE RULEMAKING ADDENDUM  
TO THE OPINION AND ORDER OF THE BOARD**

**SDWA Update, USEPA Amendments (July 1, 2018 through  
December 31, 2018), R19-16 (April 16, 2020)**

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The tables included in this addendum supplement the Board's December 19, 2019 proposed opinion and order in the above-cited identical-in-substance rulemaking.

**Table 1:  
Federal Amendments That Are Not Necessary in This Docket**

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.23(k)(1)

Omitted capitalization of "Online" in the column heading and changes in punctuation that are not necessary due to the different format of 35 Ill. Adm. Code 611.611(a).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.23(k)(1), calcium, atomic absorption, direct aspiration

Correcting "D511-90" to D511-09" was not necessary because the Board did not incorporate the error into the Illinois rules.

Note: USEPA added ASTM D511-09 B at 74 Fed. Reg. 67908, 57915 (Nov. 10, 2009).

USEPA subsequently erroneously changed this to "D 511-90" at 81 Fed. Reg. 46839, 46845 (July 19, 2016). The Board did not propagate the error in SDWA Update, USEPA Amendments (July 1, 2016 through December 31, 2016), R17-12 (Dec. 21, 2017).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.23(k)(1), calcium, EDTA titrimetric

Did not change to lower-case "titrimetric" because this appears as a topical subheading in 35 Ill. Adm. Code 611.611(a)(8)(A). (The Board changes this topical subheading to title case. See the entry for 35 Ill. Adm. Code 611.611(a)(8)(A) in Table 3 below.)

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.23(k)(1), cyanide, manual distillation with magnesium chloride

Did not add Standard Methods Online, Method 4500-CN- C-99.

Note: Standard Methods Online, Method 4500-CN- C-99 is the version of Method 4500-CN- C that appears in Standard Methods, 21st and 22nd editions.

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.23(k)(1), cyanide, gas chromatography-mass spectrometry headspace

Changing “headspace gas chromatography-mass spectrometry” to “gas chromatography-mass spectrometry headspace” was not necessary because it is the version of Method 4500-CN- C that appears in Standard Methods, 21st and 22nd editions.

Note: USEPA added Method ME355.01 at 74 Fed. Reg. 38348 (August 3, 2009), calling it “Headspace Gas Chromatography/Mass Spectrometry.” The Board followed the method title and called the method “gas chromatography-mass spectrometry headspace” in 35 Ill. Adm. Code 611.611(a)(12)(H) in SDWA Update, USEPA Amendments (January 1, 2009 through June 30, 2009), R10-1, SDWA Update, USEPA Amendments (July 1, 2009 through December 31, 2009), R10-17, SDWA Update, USEPA Amendments (January 1, 2010 through June, 2010), R11-6 (Dec. 2, 2010).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.24(e)(1)

Omitted capitalizing “Purge & Trap” (24 times) and changes in punctuation due to the different format of 35 Ill. Adm. Code 611.645.

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.24(e)(1), atrazine

Omitted moving USEPA 523 from the “EPA method” column into the “SM 21st edition” column.

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.25(a)

Omitted capitalization of “Online” in the column heading and changes in punctuation that are not necessary due to the different format of 35 Ill. Adm. Code 611.611.

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.74(a)(1)

Omitted change to lower-case “edition” (twice) in the column headings and changes in punctuation that are not necessary due to the different format of 35 Ill. Adm. Code 611.531(a)(2).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.74(a)(1), turbidity

Hyphenating “on-line” was not necessary (four times) because the Board initiated hyphenating the words in SDWA Update, USEPA Amendments (January 1, 2009 through June 30, 2009), R10-1, SDWA Update, USEPA Amendments (July 1, 2009 through December 31, 2009), R10-17, SDWA Update, USEPA Amendments (January 1, 2010 through June 30, 2010), R11-6 (Dec. 2, 2010).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.74(a)(2)

Omitted change to lower-case “edition” (twice) in the column headings and changes in punctuation that are not necessary due to the different format of 35 Ill. Adm. Code 611.531(b)(1).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.74(a)(2), free chlorine, indophenol colorimetric

Did not move the entry from the end to follow DPD colorimetric (35 Ill. Adm. Code 611.531(b)(1)(G) to 35 Ill. Adm. Code 611.531(b)(1)(D)).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.131(b)(1)

Omitted change to lower-case “method,” “online,” and “edition” (twice) in the column headings and changes in punctuation that are not necessary due to the different format of 35 Ill. Adm. Code 611.381(b)(1).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.131(c)(1)

Omitted change to lower-case “edition” (twice) in the column headings and changes in punctuation that are not necessary due to the different format of 35 Ill. Adm. Code 611.381(b)(1).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.131(c)(1), free chlorine, indophenol colorimetric

Did not move the entry from the end to follow DPD colorimetric (35 Ill. Adm. Code 611.381(c)(1)(A)(viii) to 35 Ill. Adm. Code 611.381(c)(1)(A)(iv)).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.131(d)

Omitted change to lower-case “edition” (twice) and “online” in the column headings and changes in punctuation that are not necessary due to the different format of 35 Ill. Adm. Code 611.381(d).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.402(c)(2)

Omitted change to lower-case “edition” (three times) and “online” in the column headings and changes in punctuation that are not necessary due to the different format of 35 Ill. Adm. Code 611.802(c)(2).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.402(c)(2), *E. coli*, Colilert®

Did not remove the registered trademark symbol from “Colilert®.”

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.402(c)(2), *E. coli*, Colisure®

Did not remove the registered trademark symbol from “Colisure®.” (Instead corrected the unregistered trademark symbol “™” to the registered trademark symbol “®.” See the entry in Table 3 below.)

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 141.852(a)(5)

Omitted change to lower-case “edition” and “online” in the column headings and changes in punctuation that are not necessary due to the different format of 35 Ill. Adm. Code 611.1052(a)(5).

Appendix A to subpart C of 40 C.F.R. 141, table for 40 C.F.R. § 143.4(b)

Omitted change to lower-case “edition” in the column heading and changes in punctuation that are not necessary due to the different format of 35 Ill. Adm. Code 611.612(f); omitted all revisions pertaining to aluminum, chloride, color, foaming agents, odor, silver, sulfate, and total dissolved solids, since the Illinois rules do not include methods for these contaminants and parameters.

**Table 2:**  
**Deviations from the Text of the Federal Amendments**

35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D859-16”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k), entry for silica)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D1067-16 B”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k), entry for alkalinity)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D1179-16 B”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k), entry for fluoride)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D5673-16”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k), entry for selenium)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 8195 (18)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a), entry for turbidity)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531.

35 Ill. Adm. Code 611.102(a), “Hach 10258”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for turbidity and notes 39 and 51)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 2130 B (01)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for turbidity and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 2320 B (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for alkalinity and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 2510 B (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for conductivity and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 2550 (10)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for temperature and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 3111 B (99)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.23(k)(1) and 143.4(b), entries for calcium, copper, magnesium, nickel, iron, manganese, and zinc and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611 and 611.612.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 3111 D (99)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for barium and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 3112 B (09)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for mercury and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 3113 B (10)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.23(k)(1) and 143.4(b), entries for antimony, arsenic, barium, beryllium, cadmium, chromium, copper, lead, nickel, selenium, iron, and manganese and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611 and 611.612.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 3114 B (09)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entries for arsenic and selenium and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 3120 B (99)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.23(k)(1) and 143.4(b), entries for barium, beryllium, calcium, chromium, copper, magnesium, nickel, silica, iron, manganese, and zinc and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611 and 611.612.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 3500-Ca B (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. §§ 141.23(k)(1), entry for calcium and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 3500-Mg B (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for magnesium and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4110 B (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entries for fluoride, nitrate, nitrite, and orthophosphate and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-Cl D (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(2) and 141.131(c)(1), entries for free chlorine, total chlorine, and combined chlorine and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381 and 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-Cl E (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(2) and 141.131(c)(1), entry for total chlorine and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381 and 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-Cl F (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(2) and 141.131(c)(1), entries for free chlorine, total chlorine, and combined chlorine and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381 and 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-Cl G (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(2) and 141.131(c)(1), entries for free chlorine, total chlorine, and combined chlorine and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381 and 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-Cl H (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(2) and 141.131(c)(1), entries for free chlorine and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381 and 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-Cl I (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(2) and 141.131(c)(1), entries for total chlorine and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381 and 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-ClO<sub>2</sub> C (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(2) and 141.131(b)(1), entries for chlorine dioxide and chlorite and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381 and 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-ClO<sub>2</sub> E (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(2) and 141.131(b)(1), entries for chlorine dioxide and chlorite and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381 and 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-CN- C (16)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for cyanide and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-CN- E (16)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for cyanide and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-CN- F (16)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. § 141.23(k)(1), entry for cyanide and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-CN- G (16)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for cyanide and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-F- B (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for fluoride and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-F- C (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for fluoride and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-F- D (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for fluoride and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-F- E (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for fluoride and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-H<sup>+</sup> B (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for pH and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-NO<sub>3</sub>- D (16)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for nitrate and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-NO<sub>3</sub><sup>-</sup> E (16)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entries for nitrate and nitrite and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-NO<sub>3</sub><sup>-</sup> F (16)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entries for nitrate and nitrite and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-NO<sub>2</sub><sup>-</sup> D (16)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for nitrite and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-O<sub>3</sub> B (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(2), entry for ozone and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-P E (05)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for orthophosphate and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-P F (05)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for orthophosphate and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-SiO<sub>2</sub> C (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for silica and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-SiO<sub>2</sub> D (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for silica and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-SiO<sub>2</sub> E (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for silica and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.611.



35 Ill. Adm. Code 611.102(a), SM Methods, “SM 5310 B (14)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(d), entry for dissolved and total organic carbon and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 5310 C (14)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(d), entry for dissolved and total organic carbon and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 5910 C (13)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.141.131(d), entry for UV absorption at 254 nm and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 6251 B (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(b)(1), entry for HAA5 and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.381.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 6610 B (04)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.24(e)(1), entries for carbofuran and oxamyl and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.645.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 6640 B (06)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.24(e)(1), entries for 2,4-D; 2,4,5-TP; dalapon; dinoseb; pentachlorophenol; and picloram and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.645.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 6651 B (05)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.24(e)(1), entry for glyphosate and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.645.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7110 B (04)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entry for gross alpha and gross beta and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7110 C (04)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entry for gross alpha and gross beta and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7120 (97)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entry for gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-Cs B (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entries for radioactive cesium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-I B (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entries for radioactive cesium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-I C (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entries for radioactive cesium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-I D (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entries for radioactive cesium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-Ra B (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entries for radioactive cesium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-Ra C (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entries for radioactive cesium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-Ra D (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entries for radioactive cesium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-Ra E (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entries for radioactive cesium and gamma emitters and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-Sr B (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entries for radioactive cesium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-<sup>3</sup>H B (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entry for tritium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-U B (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entry for tritium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-U C (00)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entry for tritium and gamma emitters and note 49)

Added the 23rd edition to the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9215 B (14)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for heterotrophic bacteria and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9221 A (14)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9221 B (14)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(1) and 141.852(a)(5), entries for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531 and 611.1052.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9221 C (14)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9221 D (14)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.1052.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9221 E (14)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9221 F (14)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.402(c)(2) and 141.852(a)(5), entries for *E. coli* and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.802 and 611.1052.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9222 A (15)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9222 B (15)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(1) and 141.852(a)(5), entries for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531 and 611.1052.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9222 C (15)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(1) and 141.852(a)(5), entries for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531 and 611.1052.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9222 D (15)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9222 H (15)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for *E. coli* and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.1052.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9222 I (15)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.402(c)(2) and 141.852(a)(5), entries for *E. coli* and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.802 and 611.1052.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9222 J (15)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.802 and 611.1052, adding the registered trademark symbol to the name “m-ColiBlue24®.”

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9222 J (15)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.402(c)(2) and 141.852(a)(5), entries for *E. coli* and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.802 and 611.1052.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9223 B (16)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.74(a)(1) and 141.852(a)(5), entries for total coliforms and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.531 and 611.1052.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9223 B (16)”; derived from appendix A to subpart C of 40 C.F.R. 141 (tables for 40 C.F.R. §§ 141.402(c)(2) and 141.852(a)(5), entries for *E. coli* and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.802 and 611.1052.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9230 C (13)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. §§ 141.402(c)(2), entry for enterococci and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.802.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9230 D (13)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. §§ 141.402(c)(2), entry for enterococci and note 49)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.802.

35 Ill. Adm. Code 611.102(a), SM Methods Board note; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. §§ 141.23(k)(1); 141.24(e)(1); 124.25(a); 141.74(a)(1) and (a)(2); 141.131(b)(1), (c)(1), and (d); 141.402(c)(2); and 141.852(a)(5), multiple entries, as listed above, and note 49)

Added “23rd edition, 2017” to accommodate adding methods from that volume. See the entry in Table 3 below.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, USEPA 900.0 (18)”; derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. §§ 141.25(a), entry for gross alpha and beta and note 50)

Added the definition and incorporation by reference for use of the method in 35 Ill. Adm. Code 611.720; added USEPA, OGWDW as a source of the method with parenthetical indication of the specific methods listing.

35 Ill. Adm. Code 611.381(b)(1)(B)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(b)(1), entry for TTHM and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(b)(1)(D)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(b)(1), entry for chlorite and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(A)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for free chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(A)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for free chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(A)(iii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for free chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(A)(iv); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for free chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(B)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for combined chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(B)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for combined chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(B)(iii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for combined chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(C)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for total chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(C)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for total chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(C)(iii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for total chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(C)(iv); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for total chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(C)(v); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for total chlorine and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(c)(1)(D)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for chlorine dioxide and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(d)(3)(A)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for total organic carbon and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(d)(3)(A)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for total organic carbon and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(d)(3)(A)(iii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(c)(1), entry for total organic carbon and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(d)(4)(A)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(d), entry for dissolved organic carbon and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(d)(4)(A)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(d), entry for dissolved organic carbon and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(d)(4)(A)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(d), entry for dissolved organic carbon and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.381(d)(4)(B); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.131(d), entry for UV<sub>254</sub> and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.531(a)(2)(A)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for total coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.531(a)(2)(A)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for total coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.531(a)(2)(A)(iii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for total coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.531(a)(2)(B)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for fecal coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.531(a)(2)(B)(iii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for fecal coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.



35 Ill. Adm. Code 611.531(a)(2)(C)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for heterotrophic bacteria and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.531(a)(2)(D)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for turbidity and note 52)

Added Hach Method 8195, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.531(a)(2)(D)(vii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.74(a)(1), entry for turbidity and note 52)

Added “Hach 10258 (18),” reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(1)(A); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for alkalinity)

Added the updated ASTM method, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(13)(C)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for fluoride and note 49)

Added ASTM D1179-16 B and D, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(14)(A)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for lead and note 49)

Added ASTM D3559-15 D, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(18)(B); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for nitrate and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(18)(C); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for nitrate and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(18)(D); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for nitrate and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(19)(B); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for nitrite and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(19)(C); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for nitrite and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(19)(D); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for nitrite and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(20)(A); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for orthophosphate and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(20)(B); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for orthophosphate and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.611(a)(23)(C); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.23(k)(1), entry for silica and note 49)

Added ASTM D859-16, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.720(a)(1)(C); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entry for gross alpha and beta and note 50)

Added USEPA 900.0 (18), reformatted and renamed for the the Illinois rules.

35 Ill. Adm. Code 611.720(a)(3)(C); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entry for Radium 226 and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.720(a)(5)(C); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(a), entry for uranium and note 49)

Added ASTM Method D5673-16, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.720(a)(10) derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.25(e), entry for gamma emitters)

Omitted changing “gamma ray spectrometry” to make “gamma ray” and “spectrometry” appear separate entries (nine times).

35 Ill. Adm. Code 611.802(c)(2)(A)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.402(c)(2), entry for E. coli and note 49)

Added Standard Methods, 23rd ed., Method 9223 B, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.802(c)(2)(A)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.402(c)(2), entry for E. coli and note 49)

Added Standard Methods, 23rd ed., Method 9223 B, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.802(c)(2)(A)(vi); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.402(c)(2), entry for E. coli and note 49)

Added Standard Methods, 23rd ed., Method 9222 I, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.802(c)(2)(A)(vii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.402(c)(2), entry for E. coli and note 49)

Added Standard Methods, 23rd ed., Method 9223 B, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.802(c)(2)(B)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.402(c)(2), entry for E. coli and note 49)

Added Standard Methods, 23rd ed., Method 9222 J, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.802(c)(2)(C)(i); derived from 40 C.F.R. § 141.402(c)(2), entry for enterococci, and appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.402(c)(2), entry for enterococci and note 49)

Added Standard Methods, 23rd ed., Method 9230 C, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.802(c)(2)(C)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.402(c)(2), entry for enterococci and note 49)

Added Standard Methods, 23rd ed., Method 9230 D, reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(A)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for total coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules and changing “9221 D.1, D.2, D.3” to “sections 1 through 4 of . . . Method 9221 D.”

35 Ill. Adm. Code 611.1052(a)(5)(A)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for total coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules and changing “9221 B.1, B.2, B.3, B.4” to “sections 1 through 3 of . . . SM 9221 B.”

35 Ill. Adm. Code 611.1052(a)(5)(A)(ii) Board note; derived from 40 C.F.R. § 141.852(a)(5) note 7 and appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for total coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(B)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for total coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules and changing “Endo media” to “Endo medium.”

35 Ill. Adm. Code 611.1052(a)(5)(C)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for total coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(C)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for total coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(C)(iii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for total coliforms and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(D); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for *E. coli* and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(E); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for *E. coli*)

Changed to lower-case “membrane filtration methods” in the parenthetical.

35 Ill. Adm. Code 611.1052(a)(5)(E)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for *E. coli* and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(E)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for *E. coli* and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(G)(i); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for *E. coli* and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(G)(ii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for *E. coli* and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(G)(iii); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entry for *E. coli* and note 49)

Added Standard Methods, 23rd ed., reformatting the entry for the structure of the Illinois rules.

35 Ill. Adm. Code 611.1052(a)(5)(H); derived from appendix A to subpart C of 40 C.F.R. 141 (table for 40 C.F.R. § 141.852(a)(5), entries for total coliforms and *E. coli* and note 49)

Added Standard Methods, 23rd ed., Method 9222J as a single entry independent of the entries for total coliforms and *E. coli*, correcting “m-ColiBlue24” to “m-ColiBlue24®” and reformatting the entry for the structure of the Illinois rules.

### **Table 3:** **Board Housekeeping Amendments**

\* Indicates a stylistic revision of a type ordinarily requested by JCAR.

35 Ill. Adm. Code 611 table of contents, 611.908 heading (Board, JCAR): Changed “Exceedence” to “Exceedance.”

Note: After adoption of Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019), JCAR requested that the Board correct “exceedance” to “exceedence” to reflect text filed on May 29, 2019. This was in error; the text on file was “exceedance” with the filing of SDWA Update, USEPA Amendments (July 1, 2017 through December 31, 2017), R18-9 (May 10, 2018).

In 2015, the Board changed all appearances of “exceedence” to “exceedance” in the drinking water rules—after making this change in the hazardous waste regulations. The Board observed as follows:

The word “exceedance” has come into common use in federal environmental regulations. In 2001, the Board determined that the spelling should appear as “exceed[e]nce” consistent with rules of Latin grammar. SDWA Update, USEPA Amendments (July 1, 2000 through December 31, 2000; Radionuclides), R01-20 (Oct. 4, 2001), slip op. at p. 10. In 2008, however, the Board observed that the prevailing spelling was “exceedance,” and determined to follow USEPA’s lead when USEPA corrected appearances of “exceed[e]nce” to “exceed[a]nce.” The Board stated as follows:

As a result of the recent USEPA change of the spelling from “exceedence” to “exceedance,” the Board has reconsidered the previous position. The Board has chosen to follow the USEPA lead and change the spelling to “exceedance” in the Illinois rules. It appears that since the Board took its previous position with regard to the spelling, there has been a growing tendency to use the spelling “exceedance.” This is the spelling used in the relatively new fourth edition of the American Heritage Dictionary. *See* “exceedance.” Dictionary.com. The American Heritage Dictionary of the English Language, 4th ed. Houghton Mifflin Company, 2004. (<http://dictionary.reference.com/browse/exceedance> (accessed: February 19, 2008)). It is also apparently endorsed by Princeton University. *See* “exceedance.” Dictionary.com. *WordNet® 3.0*. Princeton University. (<http://dictionary.reference.com/browse/exceedance> (accessed: February 19, 2008)). RCRA Subtitle C Update, USEPA Amendments (March 5, 2005, September 8, 2005, and January 1, 2006 through June 30, 2006), R07-5, RCRA Subtitle C Update, USEPA Amendments (July 1, 2006 through December 31, 2006), R07-14 (June 5, 2008), slip op. at pp. 57-58.

In considering the Agency-suggested corrections, the Board encountered appearances of the word “exceedance.” This prompted a search of the entire text of 35 Ill. Adm. Code 611 for the spelling “exceedance [sic].” The Board found 49 appearances in several provisions. The Board has corrected each appearance to the prevailing spelling “exceedance.” SDWA Update, USEPA Amendments (January 1, 2015 through June 30, 2015), R16-4 (Nov. 5, 2015), slip op. at 5-6.

35 Ill. Adm. Code 611 table of contents, 611.909 heading (Board, JCAR): Changed “Exceedence” to “Exceedance.”

Note: See the note on 35 Ill. Adm. Code 611 table of contents, 611.908 heading above in this Table 3.

35 Ill. Adm. Code 611 table of contents, 611.1010 heading (Board): Changed “Filtered Suppliers” to “Filtered System Suppliers.”

Note: The text on file was “Filtered Systems” with the filing of SDWA Update, USEPA Amendments (July 1, 2017 through December 31, 2017), R18-9 (May 10, 2018). The Board inadvertently changed this to “Filtered Suppliers” on final adoption of Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019). JCAR requested correction in a future rulemaking. “Filtered System Suppliers” is more accurate in the Illinois rules. With the initial incorporation of USEPA’s NPDWRs into the Illinois rules, the Board has used “supplier” in place of “system” to describe the entity responsible for compliance. See Safe Drinking Water Act Regulations, R88-26 (Aug. 9, 1990), slip op. at 39-40.

35 Ill. Adm. Code 611 table of contents, Table A heading (Board): Added “(Repealed)” to accommodate repeal of the provision. See the entry for 35 Ill. Adm. Code 611. Table A below in this Table 3.

35 Ill. Adm. Code 611.101, “approved source of bottled water” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “bin classification” (Board): Changed “pursuant to” to “under.”

Note: This revision completes this change suggested by JCAR as to several other provisions in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019).

35 Ill. Adm. Code 611.101, “bin classification” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “comprehensive performance evaluation” (Board): Corrected the noun form “operation” to the adjectival form “operational.”

35 Ill. Adm. Code 611.101, “conventional filtration treatment” (Board): Moved the ending period outside the closing quotation mark; removed the unnecessary ending colon.

35 Ill. Adm. Code 611.101, “CT<sub>99.9</sub>” (Board): Added a comma before “and 3.1” to offset the final element of the series.

35 Ill. Adm. Code 611.101, “CT<sub>99.9</sub>” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “disinfection byproduct” (JCAR): Removed the parenthetical “but are not limited to” and the offsetting commas.

35 Ill. Adm. Code 611.101, “40/30 certification” (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.101, “40/30 certification” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “GAC10” (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.101, “groundwater system” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “hydrogeologic sensitivity assessment” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “inactivation ratio” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “initial distribution system evaluation” (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.101, “initial distribution system evaluation” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “inorganic contaminants” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “Level 2 assessment” (Board): Removed “granted by the Agency pursuant to Section 611.130” from after “SEP.”

Note: The Board revised the rules in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019) so that the Agency issues SEPs under 35 Ill. Adm. Code 602.600. The Board removed references to Section 611.110. This reference to Section 611.630 should have referred to Section 611.110 before the amendments.

35 Ill. Adm. Code 611.101, “man-made beta particle and photon emitters” (Board): Parenthetically added the publication date, “(63),” at the end of the method name.

35 Ill. Adm. Code 611.101, “MFL” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “mixed system” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “radioactive contaminants” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “reliably and consistently” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “sanitary survey” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “SEP” (Board): Corrected “35 Ill. Adm. Code 611.200” to “35 Ill. Adm. Code 611.600.”

Note: The Board revised the rules in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019) so that the Agency issues SEPs under 35 Ill. Adm. Code 602.600. Citation to 35 Ill. Adm. Code 602.200 was error. The amended reference should have been to 35 Ill. Adm. Code 602.600.

35 Ill. Adm. Code 611.101, “service connection” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “significant deficiency” (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.101, “significant deficiency” Board note (JCAR): Removed the unnecessary date from the *Code of Federal Regulations* citation inadvertently retained in the derivation statement.

35 Ill. Adm. Code 611.101, “special irrigation district” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement; removed the unnecessary version date from the *United States Code* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “standard monitoring” (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.101, “standard monitoring” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “Subpart B system” Board note (Board): Changed “Sections 611.531, 611.532, 611.533, Appendix B, and Appendix C” to “Sections 611.531, 611.532, and 611.533 Appendices B and C.”

35 Ill. Adm. Code 611.101, “SWS” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “system-specific study plan” (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.101, “system-specific study plan” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “treatment” (JCAR): Changed “treatment includes aeration, . . . , disinfection, and fluoridation” to “treatment includes aeration, . . . , disinfection, or fluoridation.”



Note: The first sentence uses singular “process.” Changing the conjunction clarifies that each listed process is treatment and not the combined processes.

35 Ill. Adm. Code 611.101, “very small system waiver” (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.101, “very small system waiver” Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.101, “wellhead protection area” (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation; changed “pursuant to” to “under” (three times).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.101, “wellhead protection program” Board note (Board): Changed “35 Ill. Adm. Code 615-617” to “35 Ill. Adm. Code 615 through 617.”

35 Ill. Adm. Code 611.101 Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.102(a) (Board): Reformatted the incorporations by references, combining the definitions of references from former subsection (a) with the incorporations by reference from subsection (b), organizing the references more broadly by source (*e.g.*, ASTM, Hach Company, Standard Methods, USEPA, USGS, etc.); referencing all methods by a defined short-name that includes the version date; listing the document source(s) or multiple-method document that contains the method within each incorporation by reference and the document source(s) within each listing of a multiple-method volume.

Note: The entries below list only substantial revisions and corrections to individual incorporations by reference and sources, not the reformatting changes broadly described in this entry.

35 Ill. Adm. Code 611.102(a), “AMI Turbiwell (09)” (Board): Added USEPA, OGWDW as a source for the method.

35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D511-93 A” (Board): Separated the entry from that for ASTM D511-93 B.

35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D511-93 B” (Board): Separated the entry from that for ASTM D511-93 A.

35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D511-03 A” (Board): Separated the entry from that for ASTM D511-03 B.

35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D511-03 B” (Board): Separated the entry from that for ASTM D511-03 A.

35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D511-09 A” (Board): Separated the entry from that for ASTM D511-09 B.

35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D511-09 B” (Board): Separated the entry from that for ASTM D511-09 A.

- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D511-14 A” (Board): Separated the entry from that for ASTM D511-14 B.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D511-14 B” (Board): Separated the entry from that for ASTM D511-14 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D1688-95 A” (Board): Separated the entry from that for ASTM D1688-95 C.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D1688-95 C” (Board): Separated the entry from that for ASTM D1688-95 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D1688-02 A” (Board): Separated the entry from that for ASTM D1688-02 C.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D1688-02 C” (Board): Separated the entry from that for ASTM D1688-02 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D1688-07 A” (Board): Separated the entry from that for ASTM D1688-07 C.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D1688-07 C” (Board): Separated the entry from that for ASTM D1688-07 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D1688-12 A” (Board): Separated the entry from that for ASTM D1688-12 C.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D1688-12 C” (Board): Separated the entry from that for ASTM D1688-12 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D2036-98 A” (Board): Separated the entry from that for ASTM D2036-98 B.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D2036-98 B” (Board): Separated the entry from that for ASTM D2036-98 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D2036-06 A” (Board): Separated the entry from that for ASTM D2036-06 B.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D2036-06 B” (Board): Separated the entry from that for ASTM D2036-06 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D2972-97 B” (Board): Separated the entry from that for ASTM D2972-97 C.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D2972-97 C” (Board): Separated the entry from that for ASTM D2972-97 C.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D2972-03 B” (Board): Separated the entry from that for ASTM D2972-03 C.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D2972-03 C” (Board): Separated the entry from that for ASTM D2972-03 C.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D2972-15 B” (Board): Separated the entry from that for ASTM D2972-15 C.

- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D2972-15 C” (Board): Separated the entry from that for ASTM D2972-15 C.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D3859-98 A” (Board): Separated the entry from that for ASTM D3859-98 B.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D3859-98 B” (Board): Separated the entry from that for ASTM D3859-98 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D3859-03 A” (Board): Separated the entry from that for ASTM D3859-03 B.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D3859-03 B” (Board): Separated the entry from that for ASTM D3859-03 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D3859-08 A” (Board): Separated the entry from that for ASTM D3859-08 B.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D3859-08 B” (Board): Separated the entry from that for ASTM D3859-08 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D3859-15 A” (Board): Separated the entry from that for ASTM D3859-15 B.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D3859-15 B” (Board): Separated the entry from that for ASTM D3859-15 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D3867-90 A” (Board): Separated the entry from that for ASTM D3867-90 B.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D3867-90 B” (Board): Separated the entry from that for ASTM D3867-90 A.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D6581-08 A” (Board): Separated the entry from that for ASTM D6581-08 B.
- 35 Ill. Adm. Code 611.102(a), ASTM Methods, “ASTM D6581-08 B” (Board): Separated the entry from that for ASTM D6581-08 A.
- 35 Ill. Adm. Code 611.102(a), “Charm Fast Phage (12)” (Board): Added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), “Chromocult (00)” (Board): Added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listings.
- 35 Ill. Adm. Code 611.102(a), “E\*Colite (98)” (Board): Removed USEPA Water Resource Center as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listings.

Note: Board on-line attempts to find the USEPA, Water Resource Center were unsuccessful.

- 35 Ill. Adm. Code 611.102(a), EML Methods (Board): Added the topical subheading for listing all methods from the source; added USEPA, OGWDW as a source of the documents (under “Radionuclides (PDF)”); separately listed each method incorporated by reference under each of the documents containing them.

35 Ill. Adm. Code 611.102(a), EML (90) (Board): Changed “EML Procedures Manual (27th ed.)” to “EML (90)”; separately listed each method incorporated by reference

35 Ill. Adm. Code 611.102(a), EML (90), “EML (90) Ga-01” (Board): Added explanation that USEPA, OGWDW refers to the method as “4.5.2.3.”

35 Ill. Adm. Code 611.102(a), EML (97) (Board): Changed “EML Procedures Manual (28th ed.)” to “EML (97)”; replaced USDOE as a source of the document with its present parent agency, DHS; separately listed each method incorporated by reference.

35 Ill. Adm. Code 611.102(b), “Enterolert (96)” (Board): Changed the method name “Enterolert” to “Enterolert (96).”

35 Ill. Adm. Code 611.102(b), “Enterolert (96)” Board note (Board): Added “ (2005)” after the second “D6503-99”; changed “incorporate by reference the method as presented in the kit instructions or as approved by ASTM” to “incorporate the method as presented in the kit instructions or as approved by ASTM by reference.”

Note: USEPA approved the Enterolert method as a periodical article in 2006. *See* 71 Fed. Reg. 65574 (Nov. 8, 2006). The Board added the note referencing the ASTM versions, citing to the 1999 version and as reapproved in 2005 in SDWA Update, USEPA Amendments (January 1, 2006 through June 30, 2006), R07-2, SDWA Update, USEPA Amendments (July 1, 2006 through December 31, 2006) R07-11 (July 26, 2007) (consol.). The Board erroneously removed “ (2005)” in SDWA Update, USEPA Amendments (January 1, 2007 through June 30, 2007 and June 3, 2008), R08-7, SDWA Update, USEPA Amendments (July 1, 2007 through December 31, 2007), R08-13 (Dec. 18, 2008).

35 Ill. Adm. Code 611.102(a), “Georgia Radium (04)” (Board): Added USEPA, OGWDW as a source of the method (under “Radionuclides (PDF)”).

35 Ill. Adm. Code 611.102(a), “GLI Method 2 (92)” (Board): Parenthetically added the publication date, “ (92),” at the end of the method name; added USEPA, OGWDW as a source of the method (under “Surface Water Treatment Rule (PDF)”).

35 Ill. Adm. Code 611.102(a), “Guidance Manual for Filtration and Disinfection (91)” (Board): Parenthetically added the publication date, “ (16),” at the end of the method name; added NTRL as a source of the method as document number PB93-222933.

Note: See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 8026 (15)” Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.

35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10029 (99) (m-ColiBlue24)” (Board): Changed the method name “m-ColiBlue24” to “Hach 10029 (99) (m-ColiBlue24)”; removed USEPA Water Resource Center as a source of the method.

Note: The method is a numbered method from Hach Company. See the entry for 35 Ill. Adm. Code 611.102(a), “E\*Colite (98)” above in this Table 3.

35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10029 (99) (m-ColiBlue24)” Board note (Board): Added the registered trademark symbol to the name “m-ColiBlue24<sup>®</sup>” (twice);

added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.

- 35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10133 (00) (FilterTrak)” Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listings.
- 35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10206 (11)” Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10225 (11)” Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10241 (15)” Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10258 (16)” Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10260 (13)” Board note (Board): Corrected the position of the quotation mark, moving it from after “10260” to before “Determination”; added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10261 (15)” Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10267 (15)” Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), Hach Methods, “Hach 10272 (15)” Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), “ITS D99-003 (03)” (Board): Changed the method name “ITS Method D99-003, rev. 3.0” to “ITS D99-003 (03)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), “Kelada 01 (01)” (Board): Parenthetically added the publication date, “(01),” at the end of the method name; changed “NTIS” to “NTRL”; added “(document number PB2001-108275).”
- Note: See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.
- 35 Ill. Adm. Code 611.102(a), Lovibond Methods (Board): Added USEPA, OGWDW as a source for the methods.

35 Ill. Adm. Code 611.102(a), Lovibond Methods, “Lovibond PTV 1000 (16)” (Board): Parenthetically added the publication date, “ (16),” at the end of the method name.

35 Ill. Adm. Code 611.102(a), Lovibond Methods, “Lovibond PTV 2000 (16)” (Board): Parenthetically added the publication date, “ (16),” at the end of the method name.

35 Ill. Adm. Code 611.102(a), Lovibond Methods, “Lovibond PTV 6000 (16)” (Board): Parenthetically added the publication date, “ (16),” at the end of the method name.

35 Ill. Adm. Code 611.102(a), “ME355.01 (09)” (Board): Changed the method name “Method ME355.01, rev. 1” to “ME355.01 (09)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

35 Ill. Adm. Code 611.102(a), Mitchell Methods, “Mitchell M5271 (09)” (Board): Changed the method name “Mitchell Method M5271, rev. 1.1” to “Mitchell M5271 (09).”

35 Ill. Adm. Code 611.102(a), Mitchell Methods, “Mitchell M5331 (09)” (Board): Changed the method name “Mitchell Method M5331, rev. 1.1” to “Mitchell M5331 (09).”

35 Ill. Adm. Code 611.102(a), Mitchell Methods, “Mitchell M5331 (16)” (Board): Changed the method name “Mitchell Method M5331, rev. 1.2” to “Mitchell M5331 (16).”

35 Ill. Adm. Code 611.102(a), “Modified Colitag™ (09)” (Board): Changed the method name “Modified Colitag™ Test” to “Modified Colitag™ (09)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listings.

35 Ill. Adm. Code 611.102(a), “NBS Handbook 69 (63)” (Board): Parenthetically added the publication date, “ (63),” at the end of the method name; removed NTIS as a source of the method.

Note: The method did not appear in a search of the USEPA, ORD websites.

35 Ill. Adm. Code 611.102(a), “NECi Nitrate Reductase (06)” (Board): Changed the method name “NECi Nitrate Reductase Method” to “NECi Nitrate Reductase (06)”; added USEPA, OGWDW as a source of the method with parenthetical indication of the specific methods listings.

35 Ill. Adm. Code 611.102(a), “New Jersey Radium (90)” (Board): Changed the method name “New Jersey Radium Method” to “New Jersey Radium (90).”

35 Ill. Adm. Code 611.102(a), “New York Radium (82)” (Board): Changed the method name “New York Radium Method” to “New York Radium (82).”

35 Ill. Adm. Code 611.102(b) (former numbering), NSF (Board): Removed the unnecessary incorporation by reference of NSF 61.

Note: SDWA formerly provided a standard of 8.0 percent lead for pipes and pipe fittings. 42 U.S.C. § 300g-6(d)(2) (2011). SDWA also required compliance with a voluntary industry standard for lead leaching from fittings and fixtures. 42 U.S.C. § 300g-6(d)(3) and (e) (2011). USEPA’s rule incorporates the 8.0 percent standard and requires compliance with the voluntary standard for lead leaching. 40 C.F.R. § 141.43(d)(2) and (b)(3) (2018); *see* 40 CFR § 141.86(g)(1)(i)(B) (2018) (standard for lead leaching). USEPA determined that section 9 of NSF 61 fulfilled the statutory requirements for a lead leaching standard. 62 Fed.

Reg. 44684 (Aug. 22, 1997). Two corresponding Illinois provisions cite to NSF 61: 35 Ill. Adm. Code 611.126(b)(3) and 611.356(g)(1)(A)(ii).

The version of NSF 61 evaluated by USEPA was from September 1994. That was the fifth revision of NSF 61. Nearly 30 more revisions have occurred since the 1994 revision. USEPA did not specify any specific version of NSF 61. The standard evolved into a joint National Sanitation Foundation-American National Standards Institute (NSF/ANSI) standard. Now also approved by Standards Council of Canada (CAN), the standard is currently NSF/ANSI/CAN 61. The most recent version is NSF/ANSI/CAN 61-2018.

The Reduction of Lead in Drinking Water Act changed the statutory standard to 0.25 percent, added a method for calculating lead content, and removed the lead leaching standard, effective in 2014. *See* P.A. 111-380, § 2(a)(2) and (b), 124 Stat. 4131 (Jan. 4, 2011). The federal statutory change superseded the standard in USEPA's rule. The obsolete 8.0 percent lead content standard and the lead leaching requirement remain in 40 C.F.R. § 141.43(b). USEPA proposed corresponding changes to its rules in 2017. 82 Fed. Reg. 4805 (Jan. 17, 2017). USEPA's rule also does not include the method for calculating lead content. USEPA's proposal would incorporate the statutory revisions and institute certification requirements for lead content. 82 Fed. Reg. at 4806. USEPA would remove existing 40 C.F.R. § 141.43 and replace it with a new subpart B in 40 C.F.R. § 143.

- 35 Ill. Adm. Code 611.102(a), "OIA-1677 (04)" (Board): Changed the method name "OI Analytical Method OIA-1677" to "OIA-1677 (04)"; replaced the Board note reference to download availability from USEPA with USEPA, NSCEP as a source; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), "Orion AQ4500 (09)" (Board): Changed the method name "Orion Method AQ4500" to "Orion AQ4500 (09)"; added USEPA, OGWDW as a source of the method.
- 35 Ill. Adm. Code 611.102(a), Palintest Methods, "Palintest ChlordioX Plus (13)" Board note (Board): Added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), Palintest Methods, "Palintest 1001 (99)" (Board): Removed Hach Company as a source.
- 35 Ill. Adm. Code 611.102(a), Palintest Methods, "Palintest 1001 (99)" Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), Palintest Methods, "Palintest Chlordiox Plus (13)" Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), Palintest Methods, "Palintest ChloroSense (09)" Board note (Board): Added explanation that USEPA, OGWDW is also a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), "QuikChem 10-204-00-1-X(00)" (Board): Changed the method name "QuikChem Method 10-204-00-1-X" to "QuikChem 10-204-00-1-X (00)"; added

USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

- 35 Ill. Adm. Code 611.102(a), “Readycult® (07)” (Board): Changed the method name “Readycult® 2007” to “Readycult® (07)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listings.
- 35 Ill. Adm. Code 611.102(a), “SimPlate (00)” (Board): Changed the method name “SimPlate Method” to “SimPlate (00).”
- 35 Ill. Adm. Code 611.102(a), SM Methods (Board): Integrated the several listings of SM methods by several editions and Standard Methods Online into a single list organized by method number; removed the obsolete reference to the 16th edition; removed Board notes directing attention to Standard Methods Online.
- Note: The Board removed the entries for the 16th and 17th editions and all subsidiary methods from the entry for American Water Works Association in SDWA Update, Lead and Copper Rules Corrections (January 1, 1994 through June 30, 1994), R94-23, SDWA Update, Phase II, IIB and V Corrections and Analytical Methods Amendments (July 1, 1994 through December 31, 1994), R95-3 (June 15, 1995) (consol.). The Board restored the 17th edition to the entry for APHA in SDWA Update, USEPA Amendments (January 1, 1997 through June 30, 1997), R98-2 (Feb. 19, 1998). The Board erroneously added the 16th edition to the entries for APHA and AWWA in SDWA Update, USEPA Amendments (January 1, 2013 through June 30, 2013), R14-8 (Jan. 19, 2014).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 2550 (93)” (Board): Removed the unnecessary comma after “Laboratory” that separated a method title.
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 2550 (00)” (Board): Removed the unnecessary comma after “Laboratory” that separated a method title.
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 2550 (10)” (Board): Removed the unnecessary comma after “Laboratory” that separated a method title (for the 22nd edition).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 3500-Mg B (97)” (Board): Corrected the sub-method title “EDTA Titrimetric Method” to “Calculation Method.”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 D (89)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 D (93)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 D (00)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual)” (for the 21st and 22nd editions).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 E (89)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 E (93)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 E (00)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual)” (for the 21st and 22nd editions).



- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 F (89)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 F (93)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 F (00)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual)” (for the 21 st and 22nd editions).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 G (89)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 G (93)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 G (00)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual)” (for the 21 st and 22nd editions).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 H (89)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 H (93)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 H (00)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual)” (for the 21 st and 22nd editions).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 I (89)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 I (93)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual).”
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 I (00)” (Board): Corrected the method title “Chlorine” to “Chlorine (Residual)” (for the 21 st and 22nd editions).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 O<sub>2</sub> E (93)” (Board): Removed the parenthetical “(Proposed)” from the method title (for the 20th edition).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 4500-C1 O<sub>2</sub> E (00)” (Board): Removed the parenthetical “(Proposed)” from the method title (for the 22nd edition).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 5910 B (94)” (Board): Changed “UV Absorbing” to hyphenated “UV-Absorbing” (for the 19th edition)
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 6251 B (07)” (Board): Added the sub-method title “Micro Liquid-Liquid Extraction Gas Chromatographic Method” offset by a comma.
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 6651 B (91)” (Board): Added the sub-method title “Liquid Chromatographic Post-Column Fluorescence Method” offset by a comma.
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7110 B (85)” (Board): Added the sub-method title “Counting Method” offset by a comma.
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7110 B (91)” (Board): Added the parenthetical “(Total, Suspended, and Dissolved)” to the method title (for the 19th edition);

corrected the sub-method title “Evaporation Method for Gross Alpha-Beta” to “Counting Method” (for the 18th edition).

- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7110 B (96)” (Board): Added the parenthetical “ (Total, Suspended, and Dissolved)” to the method title.
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7110 B (00)” (Board): Added the parenthetical “ (Total, Suspended, and Dissolved)” to the method title (for the 21st and 22nd editions).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7110 C (00)” (Board): Removed the parenthetical “ (Proposed)” from the sub-method title (for the 22nd edition).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-Ra B (88)” (Board): Corrected the method and sub-method titles “Radium in Water by Precipitation” to “Radium, Precipitation Method” (for the 17th edition).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-Ra C (88)” (Board): Corrected the method and sub-method titles “Radium 226 by Radon in Water (Soluble, Suspended, and Total)” to “Radium, Emanation Method” (for the 17th edition).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-Sr B (88)” (Board): Corrected the method title “Total Radioactive Strontium and Strontium 90 in Water” to “Total Radioactive Strontium and Strontium 90” and added the sub-method title “Precipitation Method” offset by a comma (for the 17th edition).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-Sr B (93)” (Board): Corrected the spelling “Radiactive” to “Radioactive” (for the 19th edition).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-<sup>3</sup>H B (88)” (Board): Added the sub-method title “Liquid Scintillation Spectrometric Method” offset by a comma (for the 17th edition).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-U C (88)” (Board): Corrected the sub-method title “Isotopic Method (Proposed)” to “Fluorometric Method (Proposed).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 7500-U C (91)” (Board): Added the parenthetical “ (Proposed)” to the sub-method title (for the 19th edition).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9221 F (06)” (Board): Removed the parenthetical “ (Proposed)” from the sub-method title.
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9222 B (06)” (Board): Removed the listing for *Standard Methods*, Method 9222 B, erroneously added by the Board.
- Note: USEPA added *Standard Methods*, 22nd ed. Method 9222 D at 78 Fed. Reg. 32558 (May 31, 2013) and Method 9222 D-06 from *Standard Methods Online* at 79 Fed. Reg. 35081 (June 19, 2014). The Board erroneously also added *Standard Methods*, 22nd ed., Methods 9222 B and 9222 C to the incorporation by reference when adding Method 9222 D in SDWA Update, USEPA Amendments (January 1, 2013 through June 30, 2013), R14-8 (Jan. 23, 2014).
- 35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9222 C (06)” (Board): Removed the listing for *Standard Methods*, Method 9222 C, erroneously added by the Board.

Note: See the entry immediately above.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9223 (04)” (Board): Removed the listing for *Standard Methods*, Method 9223, erroneously added by the Board.

Note: USEPA added *Standard Methods*, 22nd ed. Method 9223 B at 78 Fed. Reg. 32558 (May 31, 2013) and Method 9223 B-04 from *Standard Methods Online* at 79 Fed. Reg. 35081 (June 19, 2014). The Board erroneously also added *Standard Methods*, 22nd ed., Methods 9223 to the incorporation by reference when adding Method 9223 B in SDWA Update, USEPA Amendments (January 1, 2013 through June 30, 2013), R14-8 (Jan. 23, 2014).

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9223 B (92)” (Board): Added the parenthetical “ (also referred to as “Colilert<sup>®</sup> Test”, “Colisure<sup>™</sup> Test”, and “Colilert-18<sup>®</sup> Test”, based on the particular medium used, available from IDEXX Laboratories, Inc.)”

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9223 B (94)” (Board): Removed the parenthetical “ (Proposed)” from the method title; added the sub-method title “Chromogenic Substrate Test” offset by a comma.

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9223 B (97)” (Board): Added the sub-method title “Chromogenic Substrate Test” offset by a comma (for the 21st edition).

35 Ill. Adm. Code 611.102(a), SM Methods, “SM 9223 B (04)” (Board): Added the sub-method title “Chromogenic Substrate Test” offset by a comma.

35 Ill. Adm. Code 611.102(a), SM Methods Board note (Board): Added a short list of SM editions together with publication dates to replace former separate listings of SM editions by sources. See the entry in Table 2 above.

35 Ill. Adm. Code 611.102(a), “Syngenta AG-625 (01)” (Board): Parenthetically added the publication date, “ (01),” at the end of the method name.

35 Ill. Adm. Code 611.102(a), “Systea Easy (1-Reagent) (09)” (Board): Parenthetically added the publication date, “ (09),” at the end of the method name; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

35 Ill. Adm. Code 611.102(a), Technicon Methods (Board): Added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listings.

35 Ill. Adm. Code 611.102(a), Technicon Methods, “Technicon #129-71W (72)” (Board): Changed the method name “Technicon Methods, Method #129-71W” to “Technicon #129-71W (72).”

35 Ill. Adm. Code 611.102(a), Technicon Methods, “Technicon #380-75WE (76)” (Board): Changed the method name “Technicon Methods, Method #380-75WE” to “Technicon #380-75WE (76).”

35 Ill. Adm. Code 611.102(a), Tecta Methods (Board): Added USEPA, OGWDW as a source for the methods with parenthetical indication of the specific methods listings.

35 Ill. Adm. Code 611.102(a), Tecta Methods, “Tecta (17)” (Board): Changed the method name “Tecta EC/TC P-A Test, ver. 2.0” to “Tecta (17).”

- 35 Ill. Adm. Code 611.102(a), “Thermo-Fisher 557.1 (17)” (Board): Changed the method name “Thermo-Fisher Method 557.1” to “Thermo-Fisher 557.1 (17)”; added USEPA, OGWDW as a source for the methods with parenthetical indication of the specific methods listings.
- 35 Ill. Adm. Code 611.102(a), “Thermo-Fisher Discrete Analyzer (16)” (Board): Parenthetically added the publication date, “(16),” at the end of the method name; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods (Board): Listed all USEPA methods under this single heading.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods (Board): Listed all numbered USEPA methods under this single subheading.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA H-02 (84)” (Board): Changed the method name “USEPA Radiochemistry Procedures, Method H-02” to “USEPA H-02 (84)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA Ra-03 (84)” (Board): Changed the method name “USEPA Radiochemistry Procedures, Method Ra-03” to “USEPA Ra-03 (84)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA Ra-04 (84)” (Board): Changed the method name “USEPA Radiochemistry Procedures, Method Ra-04” to “USEPA Ra-04 (84)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA Ra-05 (84)” (Board): Changed the method name “USEPA Radiochemistry Procedures, Method Ra-05” to “USEPA Ra-05 (84)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA Sr-04 (84)” (Board): Changed the method name “USEPA Radiochemistry Procedures, Method Sr-04” to “USEPA Sr-04 (84)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 00-01 (84)” (Board): Changed the method name “USEPA Radiochemistry Procedures, Method 00-01” to “USEPA 00-01 (84)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 00-02 (84)” (Board): Changed the method name “USEPA Radiochemistry Procedures, Method 00-02” to “USEPA 00-02 (84)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 00-07 (84)” (Board): Changed the method name “USEPA Radiochemistry Procedures, Method 00-07” to “USEPA 00-07 (84)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 100.1 (83)”

(Board): Changed the method name “USEPA Asbestos Method 100.1” to “USEPA 100.1 (83)”; changed “NTIS” to “NTRL.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 100.2 (94)”

(Board): Changed the method name “USEPA Asbestos Method 100.2” to “USEPA 100.2 (94)”; changed “NTIS” to “NTRL.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 150.1 (71)”

(Board): Changed the method name “USEPA Inorganic Methods, Method 150.1” to “USEPA 150.1 (71).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 150.1 (71)”

Board note (Board): Added explanation that NEMI is also a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 150.2 (82)”

(Board): Changed the method name “USEPA Inorganic Methods, Method 150.2” to “USEPA 150.2 (82).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 150.2 (82)”

Board note (Board): Added explanation that NEMI is also a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 150.3 (17)”

(Board): Changed the method name “USEPA Method 150.3” to “USEPA 150.3 (17)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listings.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 180.1 (93)”

(Board): Changed the method name from “USEPA Environmental Inorganic Methods, Method 180.1” to “USEPA 180.1 (93).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 180.1 (93)”

Board note (Board): Added explanation that NEMI is also a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 200.5 (03)”

(Board): Changed the method name from “USEPA Environmental Inorganic Methods, Method 200.5 (rev. 4.2)” to “USEPA 200.5 (03)”; removed USEPA, ORD as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listings.

Note: A search of the USEPA, ORD website revealed that USEPA no longer maintains the methods list on that website.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 200.7 (94)”

(Board): Changed the method name from “USEPA Environmental Metals Methods, Method 200.7” to “USEPA 200.7 (94).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 200.7 (94)”

Board note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 200.8 (94)”

(Board): Changed the method name from “USEPA Environmental Metals Methods, Method 200.8” to “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 200.8 (94)”

Board note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 200.9 (94)”

(Board): Changed the method name from “USEPA Environmental Metals Methods, Method 200.9” to “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 200.9 (94)”

Board note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 245.1 (91)”

(Board): Changed the method name from “USEPA Environmental Metals Methods, Method 245.1” to “USEPA 245.1 (91).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 245.1 (91)”

Board note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 245.2 (74)”

(Board): Changed the method name “USEPA Inorganic Methods, Method 245.2” to “USEPA 245.2 (74).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 245.2 (74)”

Board note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 300.0 (93)”

Board note (Board): Added NEMI as a source for the individual method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 300.1 (97)”

(Board): Changed the method name “USEPA Organic and Inorganic Methods, Method 300.1” to “USEPA 300.1 (97).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 300.1 (97)”

Board note (Board): Added NEMI as a source for the individual method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific method listing.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 302.0 (09)”

(Board): Changed the method name “USEPA OGWDW Methods, Method 302.0” to “USEPA 302.0 (09)”; parenthetically added “under ‘Disinfection Byproducts Rules (PDF)’” for the source “USEPA, OGWDW.”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 317.0 (01)”

(Board): Changed the method name “USEPA OGWDW Methods, Method 317.0” to “USEPA 317.0 (01)”; parenthetically added “under ‘Disinfection Byproducts Rules (PDF)’” for the source “USEPA, OGWDW.”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 321.8 (97)”  
 (Board): Changed the method name “USEPA Organic and Inorganic Methods, Method 321.8” to “USEPA 321.8 (97).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 321.8 (97)”  
Board note (Board): Added NEMI as a source for the individual method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 326.0 (02)”  
 (Board): Changed the method name “USEPA OGWDW Methods, Method 326.0 (rev. 1.0)” to “USEPA 326.0 (02)”; changed “NTIS” to “NTRL”; parenthetically added “under ‘Disinfection Byproducts Rules (PDF)’” for the source “USEPA, OGWDW.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 327.0 (05)”  
 (Board): Changed the method name “USEPA OGWDW Methods, Method 327.0 (rev. 1.1)” to “USEPA 327.0 (05)”; parenthetically added “under ‘Disinfection Byproducts Rules (PDF)’” for the source “USEPA, OGWDW.”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 334.0 (09)”  
 (Board): Changed the method name “USEPA OGWDW Methods, Method 334.0” to “USEPA 334.0 (09)”; parenthetically added “under ‘Disinfection Byproducts Rules (PDF)’” to the source “USEPA, OGWDW.”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 335.4 (93)”  
 (Board): Changed the method name “USEPA Environmental Inorganic Methods, Method 335.4 (rev. 1.0)” to “USEPA 335.4 (93).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 335.4 (93)”  
Board note (Board): Added NEMI as a source for the individual method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 353.2 (93)”  
 (Board): Changed the method name “USEPA Environmental Inorganic Methods, Method 353.2 (rev. 2.0)” to “USEPA 353.2 (93).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 353.2 (93)”  
Board note (Board): Added NEMI as a source for the individual method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 365.1 (93)”  
 (Board): Changed the method name “USEPA Environmental Inorganic Methods, Method 365.1 (rev. 2.0)” to “USEPA 365.1 (93).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 365.1 (93)”  
Board note (Board): Added NEMI as a source for the individual method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listings.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 415.3 (05)”  
 (Board): Changed the method name “USEPA NERL Method 415.3 (rev. 1.1)” to “USEPA 415.3 (05)”; added NEMI as a source for the method; removed USEPA, ORD as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

Note: See the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, USEPA 200.5 (03) above in this Table 3.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 415.3 (09)”

(Board): Changed the method name “USEPA NERL Method 415.3 (rev. 1.2)” to “USEPA 415.3 (09)”; removed USEPA, ORD as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

Note: See the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, USEPA 200.5 (03) above in this Table 3.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 502.2 (95)”

(Board): Changed the method name “USEPA Organic Methods, Method 502.2 (rev. 2.1)” to “USEPA 502.2 (95).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 502.2 (95)”

Board note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 504.1 (95)”

(Board): Changed the method name “USEPA Organic Methods, Method 504.1 (rev. 1.1)” to “USEPA 504.1 (95).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 504.1 (95)”

Board note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 505 (95)”

(Board): Changed the method name “USEPA Organic Methods, Method 505 (rev. 2.1)” to “USEPA 505 (95).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 505 (95)” Board

note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 506 (95)”

(Board): Changed the method name “USEPA Organic Methods, Method 506 (rev. 1.1)” to “USEPA 506 (95).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 506 (95)” Board

note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 507 (95)”

(Board): Changed the method name “USEPA Organic Methods, Method 507 (rev. 2.1)” to “USEPA 507 (95).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 507 (95)” Board

note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 508 (95)”

(Board): Changed the method name “USEPA Organic Methods, Method 508 (rev. 3.1)” to “USEPA 508 (95).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 508 (95)” Board

note (Board): Added NEMI as a source for the method.



- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 508A (89)”  
(Board): Changed the method name “USEPA Organic Methods, Method 508A (rev. 1.0)” to “USEPA 508A (89).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 508A (89)”  
Board note (Board): Added NEMI as a source for the method.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 508.1 (95)”  
(Board): Changed the method name “USEPA Organic Methods, Method 508.1 (rev. 2.0)” to “USEPA 508.1 (95).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 508.1 (95)”  
Board note (Board): Added NEMI as a source for the method.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 515.1 (89)”  
(Board): Changed the method name “USEPA Organic Methods, Method 515.1 (rev. 2.1)” to “USEPA 515.1 (89).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 515.1 (89)”  
Board note (Board): Added NEMI as a source for the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 515.2 (95)”  
(Board): Changed the method name “USEPA Organic Methods, Method 515.2 (rev. 2.1)” to “USEPA 515.2 (95).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 515.2 (95)”  
Board note (Board): Added NEMI as a source for the method.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 515.3 (96)”  
(Board): Changed the method name “USEPA Organic and Inorganic Methods, Method 515.3” to “USEPA 515.3 (96).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 515.3 (96)”  
Board note (Board): Added NEMI as a source for the method.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 515.4 (00)”  
(Board): Changed the method name “USEPA OGWDW Methods, Method 515.4 (rev. 1.0)” to “USEPA 515.4 (00)”; added NEMI as a source for the method; added USEPA, NSCEP as a source of the method, parenthetically adding “search ‘815B00001’”; changed “(document file name ‘met515\_4.pdf)’ to “(under ‘Organic Contaminants (PDF)).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 515.4 (00)”  
Board note (Board): Added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 523 (11)”  
(Board): Changed the method name “USEPA OGWDW Methods, Method 523 (rev. 1.0)” to “USEPA 523 (11)”; added USEPA, NSCEP as a source of the method, parenthetically adding “search ‘815R11002’”; parenthetically added “under ‘Organic Contaminants (PDF)’” to the source “USEPA, OGWDW.”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 524.2 (95)”  
 (Board): Changed the method name “USEPA Organic Methods, Method 524.2 (rev. 4.1)” to “USEPA 524.2 (95).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 524.2 (95)”  
Board note (Board): Added NEMI as a source of the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 524.3 (09)”  
 (Board): Changed the method name “USEPA OGWDW Methods, Method 524.3 (rev. 1.0)” to “USEPA 524.3 (09)”; added USEPA, NSCEP as a source of the method, parenthetically adding “search ‘815R11002’”; parenthetically added “under ‘Disinfection Byproducts Rules (PDF)’ and ‘Organic Contaminants (PDF)’” to the source “USEPA, OGWDW.”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 524.4 (13)”  
 (Board): Changed the method name “USEPA OGWDW Methods, Method 524.4” to “USEPA 524.4 (13)”; parenthetically added “under ‘Disinfection Byproducts Rules (PDF)’ and ‘Organic Contaminants (PDF)’ and ‘Organic Contaminants (PDF)’” to the source “USEPA, OGWDW.”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 525.2 (95)”  
 (Board): Changed the method name “USEPA Organic Methods, Method 525.2 (rev. 2.0)” to “USEPA 525.2 (95).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 525.2 (95)”  
Board note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 525.3 (12)”  
 (Board): Changed the method name “USEPA NERL Method 525.3 (ver. 1.0)” to “USEPA 525.3 (95)”; added USEPA, NSCEP as a source of the method, parenthetically adding “search ‘815R12010’”; removed USEPA, ORD as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

Note: See the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, USEPA 200.5 (03) above in this Table 3.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 531.1 (95)”  
 (Board): Changed the method name “USEPA Organic Methods, Method 531.1 (rev. 3.1)” to “USEPA 531.1 (95).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 531.1 (95)”  
Board note (Board): Added NEMI as a source for the method.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 531.2 (01)”  
 (Board): Changed the method name “USEPA OGWDW Methods, Method 531.2 (rev. 1.0)” to “USEPA 531.2 (01)”; deleted “ (document file name “met531\_2.pdf)” after “NEMI”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 536 (07)”  
 (Board): Changed the method name “USEPA OGWDW Methods, Method 536 (rev. 1.0)” to “USEPA 536 (07)”; corrected “815R07002” to “815B07002”; parenthetically added “under ‘Organic Contaminants (PDF)’” to the source “USEPA, OGWDW.”

- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 547 (90)”  
(Board): Changed the method name “USEPA Organic Methods, Method 547” to “USEPA 547 (90).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 548.1 (92)”  
(Board): Changed the method name “USEPA Organic Methods, Method 548.1 (rev. 1.0)” to “USEPA 548.1 (92).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 548.1 (97)”  
Board note (Board): Added NEMI as a source for the method.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 549.2 (97)”  
(Board): Changed the method name “USEPA NERL Method 549.2 (rev. 1.0)” to “USEPA 549.2 (97)”; removed USEPA, ORD as a source of the method.
- Note: See the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, USEPA 200.5 (03) above in this Table 3.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 549.2 (97)”  
Board note (Board): Added NEMI as a source for the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 550 (90)”  
(Board): Changed the method name “USEPA Organic Methods, Method 550” to “USEPA 550 (90).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 550 (90)” Board note (Board): Added NEMI as a source of the method.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 550.1 (90)”  
(Board): Changed the method name “USEPA Organic Methods, Method 550.1” to “USEPA 550.1 (90).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 550.1 (90)”  
Board note (Board): Added NEMI as a source of the method.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 551.1 (95)”  
(Board): Changed the method name “USEPA Organic Methods, Method 551.1 (rev. 1.0)” to “USEPA 551.1 (95)”; added NEMI as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listings.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 552.1 (92)”  
(Board): Changed the method name “USEPA Organic Methods, Method 552.1 (rev. 1.0)” to “USEPA 552.1 (92).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 552.1 (92)”  
Board note (Board): Added NEMI as a source for the method.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 552.2 (95)”  
(Board): Changed the method name “USEPA Organic Methods, Method 552.2 (rev. 1.0)” to “USEPA 552.2 (95).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 552.2 (95)”  
Board note (Board): Added NEMI as a source for the method.

- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 552.3 (03)”  
 (Board): Changed the method name “USEPA OGWDW Methods, Method 552.3 (rev. 1.0)” to “USEPA 552.3 (03)”; parenthetically added “under ‘Disinfection Byproducts Rules (PDF)’” to the source “USEPA, OGWDW.”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 555 (92)”  
 (Board): Changed the method name “USEPA Organic Methods, Method 555 (rev. 4.1)” to “USEPA 555 (92).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 555 (92)” Board note (Board): Added NEMI as a source of the method.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 557 (09)”  
 (Board): Changed the method name “USEPA OGWDW Methods, Method 557” to “USEPA 557 (09)”; parenthetically added “under ‘Disinfection Byproducts Rules (PDF)’” for the source “USEPA, OGWDW.”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 900.0 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 900.0” to “USEPA 900.0 (80).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 900.0 (80)”  
Board note (Board): Added NEMI as a source for the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 901.0 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 901.0” to “USEPA 901.0 (80).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 901.0 (80)”  
Board note (Board): Added NEMI as a source for the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 901.1 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 901.1” to “USEPA 901.1 (80).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 901.1 (80)”  
Board note (Board): Added NEMI as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 902.0 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 902.0” to “USEPA 902.0 (80).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 902.0 (80)”  
Board note (Board): Added NEMI as a source for the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 903.0 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 903.0” to “USEPA 903.0 (80).”

- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 903.0 (80)”  
Board note (Board): Added NEMI as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 903.1 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 903.1” to “USEPA 903.1 (80).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 903.1 (80)”  
Board note (Board): Added NEMI as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 904.0 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 904.0” to “USEPA 904.0 (80).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 904.0 (80)”  
Board note (Board): Added NEMI as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 905.0 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 905.0” to “USEPA 905.0 (80).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 905.0 (80)”  
Board note (Board): Added NEMI as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 906.0 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 906.0” to “USEPA 906.0 (80).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 906.0 (80)”  
Board note (Board): Added NEMI as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 908.0 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 908.0” to “USEPA 908.0 (80).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 908.0 (80)”  
Board note (Board): Added NEMI as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 908.1 (80)”  
 (Board): Changed the method name “USEPA Radioactivity Methods, Method 908.1” to “USEPA 908.1 (80).”
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 908.1 (80)”  
Board note (Board): Added NEMI as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.
- 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1600 (02)”  
Board note (Board): Changed the method name “USEPA Method 1600” to “USEPA 1600

(02)”; removed the web address for on-line availability from NERL; removed USEPA, Water Resource Center as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

Note: See the entry for 35 Ill. Adm. Code 611.102(a), “E\*Colite (98)” above in this Table 3.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1601 (01)”

Board note (Board): Changed the method name “USEPA Method 1601” to “USEPA 1601 (01)”; removed USEPA Water Resource Center as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

Note: See the entry for 35 Ill. Adm. Code 611.102(a), “E\*Colite (98)” above in this Table 3.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1602 (01)”

Board note (Board): Changed the method name “USEPA Method 1602” to “USEPA 1602 (01)”; removed USEPA Water Resource Center as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

Note: See the entry for 35 Ill. Adm. Code 611.102(a), “E\*Colite (98)” above in this Table 3.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1604 (02)”

Board note (Board): Changed the method name “USEPA Method 1604” to “USEPA 1604 (02)”; removed USEPA Water Resource Center as a source of the method; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listings.

Note: See the entry for 35 Ill. Adm. Code 611.102(a), “E\*Colite (98)” above in this Table 3.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1613 (94)”

Board note (Board): Changed the method name “Dioxin and Furan Method 1613 (rev. B)” to “USEPA 1613 (94)”; changed “NTIS” to “NTRL”; corrected “PB94-104774” to “PB95-104774”; removed USEPA, EMSL as a source for the method; parenthetically added the search term “821B94005” to the source “USEPA, NSCEP”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

Note: An Internet search could not locate the USEPA, Environmental Monitoring and Support Laboratory as a source for USEPA documents. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1622 (99)”

(Board): Removed this version of the method.

Note: This version of the method did not appear in searches of the several websites that host analytical methods (NEMI; NTIS; USEPA, NSCEP; USEPA, OGWDW; and USEPA, ORD). The only document available on-line with the document number “EPA-821-R-99-001,” given in 40 C.F.R. § 141.707(c)(1)(vi), is “Phase I Uniform National Discharge Standards for Vessels of the Armed Forces Technical Development Document.”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1622 (01)”  
(Board): Changed the method name “USEPA OGWDW Methods, Method 1622” to “USEPA 1622 (01)”; removed USEPA, OGWDW as a source for the method.

Note: This version of the method did not appear in a search of the USEPA, OGWDW website.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1622 (05)”  
(Board): Changed the method name “USEPA OGWDW Methods, Method 1622” to “USEPA 1622 (05)”; removed NEMI as a source of the method.

Note: This version of the method did not appear in a search of the NEMI website.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1623 (99)”  
(Board): Changed the method name “USEPA OGWDW Methods, Method 1623” to “USEPA 1623 (99)”; removed NEMI as a source of the method; removed USEPA, OGWDW as a source of the method.

Note: This version of the method did not appear in searches of the NEMI and USEPA, OGWDW websites.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1623 (01)”  
(Board): Changed the method name “USEPA OGWDW Methods, Method 1623” to “USEPA 1623 (01)”; removed USEPA, OGWDW as a source for the method.

Note: This version of the method did not appear in a search of the USEPA, OGWDW website.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1623 (05)”  
(Board): Changed the method name “USEPA OGWDW Methods, Method 1623” to “USEPA 1623 (05)”; removed USEPA, OGWDW as a source for the method.

Note: This version of the method did not appear in a search of the USEPA, OGWDW website.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1623.1 (12)”  
(Board): Changed the method name “USEPA OGWDW Methods, Method 1623.1” to “USEPA 1623.1 (12).”

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods (Board): Combined the volumes that contain multiple numbered USEPA methods under this subheading into a single list that defines a short name for each document and states its availability; added the publication date in parentheses at the end of each defined short name.

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods, “USEPA Environmental Metals Methods (94)” (Board): Removed “NEMI” as a document source; changed “NTIS” to “NTRL.”

Note: The incorporations by reference of the individual methods list NEMI as an alternative source. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods, “USEPA Environmental Inorganics Methods (93)” (Board): Removed “NEMI” as a document source; changed “NTIS” to “NTRL.”

Note: The incorporations by reference of the individual methods list NEMI as an alternative source. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods, “USEPA Inorganic Methods (83)” (Board): Added “ (document number PB84-128677)””; removed “NEMI” as a document source; parenthetically added the search term “821479020” to the source “USEPA, NSCEP”; changed “NTIS” to “NTRL.”

Note: The incorporations by reference of the individual methods list NEMI as a source. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods, “USEPA Organic and Inorganic Methods (00)” (Board): Removed “NEMI” as a document source; changed “NTIS” to “NTRL.”

Note: The incorporations by reference of the individual methods list NEMI as a source. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods, “USEPA Organic Methods (91)” (Board): Removed NEMI and USEPA, EMSL as document sources; changed “NTIS” to “NTRL”; added USEPA, OGWDW as a source for the document.

Note: The incorporations by reference of the individual methods list NEMI as a source. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1613 (94)” Board note. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods, “USEPA Organic Methods—Supplement I (90)” (Board): Corrected “PB91-231480” to “PB91-146027”; removed NEMI and USEPA, EMSL as document sources; changed “NTIS” to “NTRL.”

Note: The incorporations by reference of the individual methods list NEMI as a source. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1613 (94)” Board note. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods, “USEPA Organic Methods—Supplement II (92)” (Board): Removed NEMI and USEPA, EMSL as document sources; changed “NTIS” to “NTRL.”

Note: The incorporations by reference of the individual methods list NEMI as a source. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered



Methods, USEPA 1613 (94)” Board note. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods, “USEPA Organic Methods—Supplement III (95)” (Board): Removed NEMI and USEPA, EMSL as document sources; changed “NTIS” to “NTRL.”

Note: The incorporations by reference of the individual methods list NEMI as a source. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, USEPA 1613 (94)” Board note. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods, “USEPA Radioactivity Methods (80)” (Board): Corrected the search term “821R01026” to “821480032” for the source “USEPA, NSCEP”; removed NEMI as document sources; added USEPA, OGWDW as a source of the method with parenthetical indication of the specific methods listing; changed “NTIS” to “NTRL”; individually listed methods incorporated by reference.

Note: The incorporations by reference of the individual methods list NEMI as a source. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, USEPA Documents Containing Multiple Numbered Methods, “USEPA Radiochemistry Procedures (84)” (Board): Removed NEMI as a document source; changed “NTIS” to “NTRL”; added “ (document number PB84215581)”; added USEPA, OGWDW as a source of the document.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Unnumbered Methods (Board): Combined the volumes that contain multiple unnumbered USEPA methods under this subheading into a single list that defines a short name for each document and states its availability; added the publication date in parentheses at the end of each defined short name.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Unnumbered Methods, “USEPA ARP (73)” (Board): Changed “Aqueous Radiochemical Procedures” to “USEPA ARP (73)”; corrected “document number PB222-154/7BA” to “document number PB222154”; removed USEPA, EMSL as a source for the document; changed “NTIS” to “NTRL.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, USEPA 1613 (94)” Board note. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Unnumbered Methods, “USEPA IRM (76)” (Board): Changed “USEPA Interim Radiochemical Methods” to “USEPA IRM (76)”; removed USEPA, EMSL as a source for the document; corrected the search term for USEPA, NSCEP to “600475008A”; added USEPA. OGWDW as a source of the method with parenthetical indication of the specific methods listing; changed “NTIS” to “NTRL”; individually listed methods incorporated by reference.

Note: See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, USEPA 1613 (94)” Board note. The document available from the source “USEPA, NSCEP” as document number “EPA 600/4-75-008” is the 1975 version; USEPA approved the revised 1976 version, for which the search term “EPA 600/4-75-008A” is appropriate. See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Unnumbered Methods, “USEPA RCA (79)” (Board): Changed “USEPA Radiochemical Analyses” to “USEPA RCA (79)””; individually listed methods incorporated by reference; added NTRL as a source of the method with parenthetical indication of the specific document number; added USEPA, OGWDW as a source of the method with parenthetical indication of the specific methods listing.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Unnumbered Methods, “USEPA Technical Notes (94)” (Board): Added the publication date, “94,” to the defined short name; changed “NTIS” to “NTRL”; removed the explanatory Board note containing obsolete statements about methods available until July 1, 1996.

Note: See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL below in this Table 3 describing the change to NTRL. USEPA removed the statement, “This document contains other analytical test procedures and approved analytical methods that remain available for compliance monitoring until July 1, 1996” from 40 C.F.R. § 141.24(e) at 64 Fed. Reg. 67449, 67464 (Dec. 1, 1999). The Board failed to remove the Board note from 35 Ill. Adm. Code 611.611 in SDWA Update, USEPA Amendments (July 1, 1999 through December 31, 1999), R00-10 (Aug. 24, 2000). USEPA removed the statement, “This document contains other analytical test procedures and approved analytical methods that remain available for compliance monitoring until July 1, 1996” from 40 C.F.R. § 141.23(k) at 74 Fed. Reg. 30953, 30957 (June 29, 2009). The Board failed to remove the Board note from 35 Ill. Adm. Code 611.611 in SDWA Update, USEPA Amendments (January 1, 2009 through June 30, 2009), R10-1, SDWA Update, USEPA Amendments (July 1, 2009 through December 31, 2009), R10-17, SDWA Update, USEPA Amendments (January 1, 2010 through June 30, 2010), R11-6 (Dec. 2, 2010).

35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods (Board): Listed the sources of USEPA methods under this subheading, giving available address, Internet, and/or telephone contact information; omitted USEPA, Water Resource Center and USEPA, ORD.

Note: See the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, USEPA 200.5 (03) above in this Table 3.

35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, NTRL (Board): Changed “NTIS” to “NTRL.”

Note: Beginning in 2016, the National Technical Information Service (NTIS) provides free on-line access to publications through the National Technical Reports Library (NTRL); changed “www.ntis.gov” to “ntrl.ntis.gov.”

35 Ill. Adm. Code 611.102(a), USEPA Methods, Sources of USEPA Methods, USEPA, OGWDW (Board): Changed “accessible on-line and available by download from” to “methods cited as available are available through a link in the indicated list on.”

Note: USEPA, OGWDW lists most approved methods, indicating a source and/or providing access to each method. Many entries provide a direct link to the method on a source website. Other entries provide a link to a website for a download link. The Board lists USEPA, OGWDW as a source only where it provides a direct link to the method.

35 Ill. Adm. Code 611.102(a), “Waters B-1011 (87)” (Board): Changed the method name “Waters Method B-1011” to “Waters B-1011 (87)”; added USEPA, OGWDW as a source for the method with parenthetical indication of the specific methods listing.

35 Ill. Adm. Code 611.102(b) (Board): Renumbered the subsection to accommodate combining the texts of former subsections (a) and (b).

35 Ill. Adm. Code 611.102(b), 40 CFR 3.3 (Board): Updated the *Code of Federal Regulations* citation to the latest version available.

35 Ill. Adm. Code 611.102(b), 40 CFR 3.10 (Board): Updated the *Code of Federal Regulations* citation to the latest version available.

35 Ill. Adm. Code 611.102(b), 40 CFR 3.2000 (Board): Updated the *Code of Federal Regulations* citation to the latest version available.

35 Ill. Adm. Code 611.102(b), 40 CFR 136.3(a) (Board): Updated the *Code of Federal Regulations* citation to the latest version available.

35 Ill. Adm. Code 611.102(b), appendix B to 40 CFR 136 (Board): Updated the *Code of Federal Regulations* citation to the latest version available.

35 Ill. Adm. Code 611.102(b), 40 CFR 141.20(b)(1) (Board): Updated the *Code of Federal Regulations* citation to the latest version available.

35 Ill. Adm. Code 611.102(b), 40 CFR 142.21(f)(6)(i) and (f)(6)(ii) (Board): Added the incorporation by reference to support the Board note to 35 Ill. Adm. Code 611.802(c)(2)(A).

Note: See the note in the entry for 35 Ill. Adm. Code 611.802(c)(2)(A) Board note below in this Table 4.

35 Ill. Adm. Code 611.102(b), subpart G of 40 CFR 142 (Board): Updated the *Code of Federal Regulations* citation to the latest version available.

35 Ill. Adm. Code 611.102(c) (Board): Added the subsection for incorporation by reference to federal statutory provisions.

35 Ill. Adm. Code 611.102(c), 42 USC 300g-6(d) and (e) (Board): Added incorporation by reference to the latest version of these *United States Code* provisions to support 35 Ill. Adm. Code 611.126(b) and (c).

Note: See the note in the entry for 35 Ill. Adm. Code 611.126(b).

35 Ill. Adm. Code 611.105 preamble (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.105(a) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.105(a)(1)(B) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.105(a)(2)(B) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.105(a)(3)(A) (JCAR): Corrected the spelling “fascimile” to “facsimile.”

35 Ill. Adm. Code 611.105(a) Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.105(c) (Board, JCAR): \*Changed the topical subheading to title case; changed “Procedures for Submission of Electronic Documents in Lieu of Paper Documents to USEPA” to “Procedures for Submitting Electronic Documents to USEPA in Lieu of Paper Documents.”

35 Ill. Adm. Code 611.105(c) Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.105(d) (Board): \*Changed the topical subheading to title case; changed “Procedures for Submission of Electronic Documents in Lieu of Paper Documents to the Board or the Agency” to “Procedures for Submitting Electronic Documents to the Board or Agency in Lieu of Paper Documents.”

35 Ill. Adm. Code 611.105(d)(1) (Board, JCAR): Corrected “[5 ILCS 100/Art. 5]” to “5 ILCS 100/5.”

35 Ill. Adm. Code 611.105(d) Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.105(e) (Board): \*Changed the topical subheading to title case; changed “Effects of Submission of an Electronic Document in Lieu of Paper Documents” to singular “Effects of Submitting an Electronic Document to in Lieu of a Paper Document.”

35 Ill. Adm. Code 611.105(e) Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.105(f) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.105(g) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.105(g) Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.105 Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.111 preamble (Board, JCAR): Corrected the spacing in “35through 37” to “35 through 37”; \*removed “[415 ILCS 5/35-37]”; corrected Sections 27and 28” to “Sections 27 and 28.”

35 Ill. Adm. Code 611.111(a) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.111(a)(1) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.111(b) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.111(b)(1)(A) (JCAR): Removed the inappropriate ending conjunction “and.”

35 Ill. Adm. Code 611.111(b)(1)(B) (JCAR): Corrected “this subsection” to “this subsection (b).”

35 Ill. Adm. Code 611.111(b)(3) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.111(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.111(d) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.111(e)(1) Board note (Board): \*Changed “Subparts B, R, S, X, Z, and AA of this Part” to “Subparts B, R, S, X, Z, and AA.”

35 Ill. Adm. Code 611.111(f) (Board): Changed “pursuant to” to “under” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.111(g) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.111 Board note (Board): Removed the unnecessary version dates from the *Code of Federal Regulations* and *United States Code* citations in the derivation statement; removed the quotation marks from the defined short-name “Guidance Manual for Filtration and Disinfection”; parenthetically added the version date indicator “(91)” at the end of the defined short-name.

35 Ill. Adm. Code 611.112 preamble (JCAR): Corrected the spacing in “Sections 35through 37” to “Sections 35 through 37” (twice); corrected the spacing in “Sections 27and 28” to “Sections 27 and 28.”

35 Ill. Adm. Code 611.112(a) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.112(a)(1) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.112(d) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.112(e) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.112(f) (Board): Changed “pursuant to” to “under” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.112(f) Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.112(g)(1) (Board): \*Changed “Subparts B, R, S, X, Z, and AA of this Part” to “Subparts B, R, S, X, Z, and AA.”

35 Ill. Adm. Code 611.112(h) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.112 Board note (Board): Removed the unnecessary version date from the *Code of Federal Regulations* citations in the derivation and explanatory statements (twice).

35 Ill. Adm. Code 611.113(a) (Board, JCAR): Corrected to capitalized “Under” for the first word of a sentence; changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.113(b) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.113(e)(2) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.113(f) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.114 preamble (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.114 Board note (Board): Removed the unnecessary date from the Code of Federal Regulations citation in the statement of derivation.

35 Ill. Adm. Code 611.121(a) (Board): \*Changed the ending colon to a period in the topical subheading.

35 Ill. Adm. Code 611.121 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation; removed the now-obsolete statement of derivation from a former Board rule.

Note: The Board codified former 35 Ill. Adm. Code 604.201 as 35 Ill. Adm. Code 611.121(b) in Safe Drinking Water Act Regulations, R88-26 (Aug. 9, 1990). The Board removed subsection (b) in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019), making the statement of derivation obsolete.

35 Ill. Adm. Code 611.126(a) (Board): \*Changed the topical subheading to title case; removed the statement of a past effective date, “after June 19, 1986.”

35 Ill. Adm. Code 611.126(b) (Board, JCAR): \*Changed the topical subheading to title case and removed the ending period; moved “For the purposes of this Section, . . . as follows:” into a new subsection (b)(1).

Note: See the note in the entry in Table 6 below.

35 Ill. Adm. Code 611.126(b)(1) (JCAR): Moved “For the purposes of this Section, . . . as follows:” from subsection (b) into this new subsection.

Note: See the note in the entry for 35 Ill. Adm. Code 611.126(b) in Table 6 below.

35 Ill. Adm. Code 611.126(b)(1)(A) (JCAR): Renumbered former subsection (b)(1).

Note: See the note in the entry for 35 Ill. Adm. Code 611.126(b) in Table 6 below.

35 Ill. Adm. Code 611.126(b)(1)(B) (JCAR, Agency): Renumbered former subsection (b)(2); changed “pipes and pipe fittings” to “pipes, pipe fittings, plumbing fittings, and fixtures” (twice).

Note: See the note in the entry for 35 Ill. Adm. Code 611.126(b) in Table 6 below. The revised wording duplicates the language of corresponding 42 U.S.C. § 300g-6(d)(1)(B) (2017).

35 Ill. Adm. Code 611.126(b)(2) (Board, JCAR): Renumbered former subsection (b)(3); replaced the lead leaching standard for fittings and fixtures with the language of 42 U.S.C. § 300g-6(d)(2) (2017) relating to lead content of fixtures, changing “shall be” to “must be” (four times), “shall constitute” to “will constitute,” and “shall be used” to “is used.”

Note: See the notes in the entries for 35 Ill. Adm. Code 611.102(a), NSF above in this Table 3 and for 35 Ill. Adm. Code 611.126(b)(2) in Table 6 below.

35 Ill. Adm. Code 611.126 Board note (Board, JCAR, Agency): Replaced the explanation of USEPA acknowledging NSF 61 as the standard for lead leaching with explanation that the Reduction of Lead in Drinking Water Act changed the standards for lead in fittings and fixtures; added explanation of USEPA’s reliance on ANSI/NSF 61 and 372 in its proposed rule for lead-free plumbing materials.

Note: See the note in the entry for 35 Ill. Adm. Code 611.102(a), NSF above in this Table 3.

35 Ill. Adm. Code 611.130(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.130(a)(3) (Board): Changed “pursuant to” to “under” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.130(a) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.130(b) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.130(b)(3) (Board): Changed “pursuant to” to “under” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.130(b) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.130(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.130(c)(2) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.130(c)(3) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.130(c) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.130(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.130(d) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.130(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.130(e) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.130(f) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.130(f)(1) (Board, JCAR): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.130(f)(4) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.130(f) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.131(a) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.131(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.131(c)(2)(B) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.131(e)(1) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.131(e)(2)(D) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.131(e)(3) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.131(f) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.131(f)(2)(C) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the explanatory statement; changed numeric “5 years” to written “five years.”

35 Ill. Adm. Code 611.131(f)(2)(D)(ii) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.



35 Ill. Adm. Code 611.131(i) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.131(j) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.131 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.211(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.211(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.211 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.212 preamble (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.212(a) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.212(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.212(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.212(g) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.212(g)(2) (Board): Changed ““Compliance with the Filtration and Disinfection Requirements for Public Water Systems using Surface Water Sources”” to the defined short-name “Guidance Manual for Filtration and Disinfection (91).”

35 Ill. Adm. Code 611.212 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation; changed ““Compliance with the Filtration and Disinfection Requirements for Public Water Systems using Surface Water Sources”” to the defined short-name “Guidance Manual for Filtration and Disinfection (91)””; removed the unnecessary incorporation by reference statement.

35 Ill. Adm. Code 611.220(c) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.220(d) (Board): \*Changed the topical subheading to title case; \*changed “Subpart R of this Part” to “Subpart R.”

35 Ill. Adm. Code 611.220(e) (Board): \*Changed the topical subheading to title case; \*changed “Subpart R of this Part” to “Subpart X.”

35 Ill. Adm. Code 611.220 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation; \*removed the citation “[415 ILCS 45]” from the statute cited above in the text.

35 Ill. Adm. Code 611.232 preamble (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

- 35 Ill. Adm. Code 611.232(a) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.232(a)(1) (Board): Changed numeric “2 of the 12 previous months” to written “two of the 12 previous months.”
- 35 Ill. Adm. Code 611.232(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.232(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.232(d) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.232(e) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.232(f) (Board): \*Changed “Subpart I of this Part” to “Subpart I.”
- 35 Ill. Adm. Code 611.232 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.241(a)(1)(A) (JCAR): Changed “this subsection” to “this subsection (a).”
- 35 Ill. Adm. Code 611.241(a)(1) (Board): \*Changed “Subpart B of this Part” to “Subpart B.”
- 35 Ill. Adm. Code 611.241(c) (Board): Changed numeric “4 hours” to written “four hours.”
- 35 Ill. Adm. Code 611.241(d) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.241 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.242(b) (Board): Changed numeric “4 hours” to written “four hours.”
- 35 Ill. Adm. Code 611.242(c) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.242(c)(2) (Board): Changed “pursuant to” to “under.”
- Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.
- 35 Ill. Adm. Code 611.242 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.250(a) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.250(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.250(c) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.250(d) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.250 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.261(b)(8) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.261(e) (Board, JCAR): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.261 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.262(b)(3) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.262(b)(3)(G) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.262(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.262 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.276(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.276 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.290(b) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.290 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.300(a) (Board): Added “are additional State requirements” and an ending period after “inorganic chemical contaminants (TOCs)” and “The old MCLs” before “apply only to suppliers.”

35 Ill. Adm. Code 611.300(a) Board note (Board): Removed the introductory clause “formerly derived from 40 CFR 141.11(a)” and offsetting comma; changed “has become an additional State requirement” to “is an additional State requirement.”

35 Ill. Adm. Code 611.300(b) (Board): Removed the column headed “Additional State Requirements (\*).”

35 Ill. Adm. Code 611.300(b) Board note (Board): Removed the introductory clause “formerly derived from 40 CFR 141.11(b)” and offsetting comma; changed “has become an additional State requirement” to “is an additional State requirement.”

35 Ill. Adm. Code 611.300(d) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.300(d) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.311(a) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.311(b) (Board): Added column headings.

35 Ill. Adm. Code 611.311(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.311 Board note (Board, JCAR): Removed the unnecessary dates from the *Code of Federal Regulations* citation in the statement of derivation and explanatory statement (twice).

35 Ill. Adm. Code 611.312(a) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.312(b) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.312(b)(1) (Agency, Board): Removed former subsection (b) and its subsidiary subsections as obsolete; renumbered former subsection (b)(2)(A) as subsection (b)(1), \*changing the topical subheading to title case, and correcting “beginning the date specified for Subpart Y compliance in Section 611.980(c)” to “as required in Section 611.970(c).”

Note: Compliance with the DDBR in this subsection (b)(1) was required only until the compliance deadline for the Stage 2 DDBR. The Stage 2 DDBR compliance deadlines in 35 Ill. Adm. Code 611.670(c) ranged from April 1, 2012 through October 1, 2014. The Board should have removed subsection (b)(1) as obsolete in SDWA Update, USEPA Amendments (July 1, 2016 through December 31, 2016), R17-12 (Dec. 21, 2017).

35 Ill. Adm. Code 611.312(b)(2) (Agency, Board): Renumbered former subsection (b)(2)(B) as subsection (b)(2).

35 Ill. Adm. Code 611.312(b)(3) (Agency, Board): Renumbered former subsection (b)(2)(C) as subsection (b)(3).

35 Ill. Adm. Code 611.312 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.313(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.313 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.330(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.330(c) (Board, JCAR): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.330(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.330(d)(2) (Board): Added the parenthetical version date to the defined short-name “NBS Handbook 69 (63).

35 Ill. Adm. Code 611.330(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.330(f) (Board, JCAR): \*Changed the opening clause to title case and changed the ending colon to a period for a topical subheading.

35 Ill. Adm. Code 611.330(g) (Board): \*Changed the topical subheading to title case.

- 35 Ill. Adm. Code 611.330(h) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.330(h), table: “Compliance Technologies by System Size Category for Radionuclide NPDWRs” (Board): Changed the heading for columns two through four to title case.
- 35 Ill. Adm. Code 611.330 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.350(a) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.350(b), “maximum permissible concentration” Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.350(b), “method detection limit” Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.350(b), “90th percentile level” Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.350(b), “practical quantitation limit” Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.350(b) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.350(c) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.350(d) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.350 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.351(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.351(a)(1) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.351(a)(2) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.351(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.351(b)(1) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.351(b)(2) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.351(b)(3) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.351(b)(3)(C) (JCAR): Corrected the spelling “usnder” to “under.”

35 Ill. Adm. Code 611.353(b)(6)(E) (JCAR): Corrected “subsection (h)(1)” to “subsection (b)(2).”

35 Ill. Adm. Code 611.351(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.351(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.351(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.351 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.352(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.352(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.352(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.352(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.352(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.352(f) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.352(g)(1) Board note (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.352(h) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.352(i) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.352 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.353(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.353(b) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.353(b)(1) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.353(b)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.353(b)(3) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.353(b)(4) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.353(b)(5) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.353(b)(6) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.353(b)(6)(A) (Board, JCAR): \*Changed “subsection (b)(2) of this Section” to “subsection (b)(2).”

Note: The Board erroneously added “of this Section” on final adoption in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019). JCAR had it underlined.

35 Ill. Adm. Code 611.353(b)(6)(E) (Board): Changed “pursuant to” to “under”; corrected “subsection (h)(1)” to “subsection (b)(2).”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.353(b)(7) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.353 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.354(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.354(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.354(b)(1) (JCAR): Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.354(b)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.354(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.354(d)(1) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.354(d)(1)(C) (Board, JCAR): \*Changed “within three business days of” to “within three business days after.”

Note: The Board erroneously changed “after” to “of” on final adoption in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019). JCAR had “after” overstruck and “of” underlined.

35 Ill. Adm. Code 611.354(d)(1)(D) (Board, JCAR): \*Changed “within three business days of” to “within three business days after.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.354(d)(1)(C) above in this Table 3.

35 Ill. Adm. Code 611.354(e) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.354(f) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.354(f)(1)(A) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.355(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.355(a)(1) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.355(a)(1)(B) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.355(a)(1)(C) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.355(a)(2) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.355(a) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the explanatory statement.

35 Ill. Adm. Code 611.355(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.355(b)(2)(B) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.355(b)(2)(B)(ii) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the explanatory statement.

35 Ill. Adm. Code 611.355(b)(2)(B)(iii) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the explanatory statement.

35 Ill. Adm. Code 611.355(b)(2)(H) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.355(b)(2)(H) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation and explanatory statement.

35 Ill. Adm. Code 611.355(b)(2)(I) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.355(b)(2)(I) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation and *Federal Register* citation from the statement of derivation and explanatory statement.

35 Ill. Adm. Code 611.355(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.355(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.355(d)(1) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.355(d)(2) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.355(d)(3) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.355(d)(4) (Board): \*Changed the topical subheading to title case.



- 35 Ill. Adm. Code 611.355 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(a)(1) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(a)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(a)(3) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(a)(3)(A) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(a)(3)(A) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(3)(B) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(a)(3)(B) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(3)(C) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(a)(3)(C) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(3)(D) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(a)(3)(D) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(3)(E) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(a)(3)(E) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(4) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(a)(4)(A)(i) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(4)(A)(ii) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(4)(A)(iii) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(4)(A)(iv) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(4)(B) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(a)(4)(B)(i) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

- 35 Ill. Adm. Code 611.356(a)(4)(B)(ii) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(4)(B)(iii) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(a)(4)(C) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(a)(4)(C) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.356(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(b)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(b)(3) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(b)(4) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(b)(5) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(c) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(d) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(d)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(d)(3) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(d)(4) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(d)(4)(A) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(d)(4)(B) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(d)(4)(C) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.356(d)(4)(C)(i) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(d)(4)(C)(ii) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(d)(4)(D) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.356(d)(4)(F) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.356(d)(4)(F)(i) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(d)(4)(F)(ii) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(d)(4)(F) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the explanatory statement.

35 Ill. Adm. Code 611.356(a)(4)(H) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.356(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(f) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(g) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(g)(1) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(g)(1)(A)(ii) (Board): Changed “specifications of Standard 61, section 9, incorporated by reference in Section 611.102” to “requirements of Section 611.126.”

Note: See the entries for 35 Ill. Adm. Code 611.126(b)(2) and (b)(2) above in this Table 3.

35 Ill. Adm. Code 611.356(g)(1)(A)(ii) Board note (Board): Replaced the explanation of USEPA acknowledging NSF 61 as the standard for lead leaching with explanation that the Reduction of Lead in Drinking Water Act changed the standards for lead in fittings and fixtures.

Note: See the entry for 35 Ill. Adm. Code 611.126(b)(2) above in this Table 3.

35 Ill. Adm. Code 611.356(g)(2) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(g)(2)(A) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(g)(2)(B) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(g)(3) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(g)(4) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.356(g)(5) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(g)(6) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356(g)(7) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.356 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.357 preamble (Board): \*Changed “Table G of this Part” to “Table G.”

35 Ill. Adm. Code 611.357(a) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.357(a)(1) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.357(a)(1)(A) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.357(a)(1)(B) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.357(a)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.357(a)(2)(A) (Board): \*Changed the topical subheading to title case; \*changed “Table E of this Part” to “Table E.”

35 Ill. Adm. Code 611.357(a)(2)(B) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.357(a)(2)(B)(i) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.357(a)(2)(B)(ii) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.357(b) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.357(b)(1) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.357(b)(2) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.357(b)(3) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.357(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.357(c)(1) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.357(c)(2) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.357(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.357(d)(1) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.357(d)(2) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.357(e) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.357(e)(1) (Board): \*Changed the topical subheading to title case; \*changed “Table E of this Part” to “Table E.”

35 Ill. Adm. Code 611.357(e)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.357(e)(2)(A) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.357(e)(2)(A)(i) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.357(e)(2)(A)(ii) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.357(e)(4) (Board, JCAR): Changed “this subsection” to “this subsection (e)”; \*changed the topical subheading to title case; changed “pursuant to” to “under” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.357(f) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.357 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.358(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.358(a)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.358(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.358(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.358(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.358(d)(1) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.358(d)(1)(A) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.358(e) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.358 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.359(a) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.359(b) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.359(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.359(c) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.360(a) (Board): Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.360(a)(1) (Board, JCAR): \*Changed “within ten days of” to “within ten days after.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.354(d)(1)(C) above in this Table 3.

35 Ill. Adm. Code 611.360(a)(1)(H) (Board): Changed numeric “10” to written “ten.”

35 Ill. Adm. Code 611.360(a)(2)(A) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.360(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.360(b)(1) (Board): \*Changed “within ten days of” to “within ten days after.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.354(d)(1)(C) above in this Table 3.

35 Ill. Adm. Code 611.360(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.360(c)(4) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.360(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.360(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.360(e)(2)(B) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.360(f) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.360(g) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.360(h) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.360 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.380(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.380(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.380 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

- 35 Ill. Adm. Code 611.381(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.381(b)(1)(A) (Board): \*Removed the ending colon for a topical subheading.
- 35 Ill. Adm. Code 611.381(b)(1)(A)(i) (Board): Changed to title case, “Purge and Trap, Gas Chromatography, Electrolytic Conductivity Detector, and Photoionization Detector,” and changed the ending colon to a period for a topical subheading; changed “USEPA Organic Methods, Method 524.2 (rev. 4.1)” to the revised defined short-name “USEPA 502.2 (95).”
- 35 Ill. Adm. Code 611.381(b)(1)(A)(ii) (Board): Changed to title case, “Purge and Trap, Gas Chromatography-Mass Spectrometer,” and changed the ending colon to a period for a topical subheading; changed “USEPA Organic Methods, Method 502.2 (rev. 2.1)” to the revised defined short-name “USEPA 524.2 (95)”; changed “USEPA OGWDW Methods, Method 524.3 (rev. 1.0) and 524.4” to “USEPA 524.3 (09), and USEPA 524.4 (13)” and moved them from subsection (b)(1)(A)(iv).
- 35 Ill. Adm. Code 611.381(b)(1)(A)(iii) (Board): Changed to title case, “Liquid-Liquid Extraction, Gas Chromatography, Electron Capture Detector,” and changed the ending colon to a period for a topical subheading; changed “USEPA Organic Methods, Method 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95).”
- 35 Ill. Adm. Code 611.381(b)(1)(A)(iv) (Board): Removed the subsection after changing “USEPA OGWDW Methods, Method 524.3 (rev. 1.0) and 524.4” to “USEPA 524.3 (09), and USEPA 524.4 (13)” and moving them to subsection (b)(1)(A)(ii).
- 35 Ill. Adm. Code 611.381(b)(1)(A) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.381(b)(1)(B) (Board): \*Removed the ending colon for a topical subheading.
- 35 Ill. Adm. Code 611.381(b)(1)(B)(i) (Board): Changed to title case, “Liquid-Liquid Extraction (Diazomethane), Gas Chromatography, Electron Capture Detector,” and changed the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 6251 B” to the revised defined short-name “SM 6251 B (94) or (97).”
- 35 Ill. Adm. Code 611.381(b)(1)(B)(ii) (Board): Changed to title case, “Solid Phase Extractor (Acidic Methanol), Gas Chromatography, Electron Capture Detector,” and changed the ending colon to a period for a topical subheading; changed “USEPA Organic Methods, Method 552.1 (rev. 1.0)” to the revised defined short-name “USEPA 552.1 (92).”
- 35 Ill. Adm. Code 611.381(b)(1)(B)(iii) (Board): Changed to title case, “Liquid-Liquid Extraction (Acidic Methanol), Gas Chromatography, Electron Capture Detector,” and changed the ending colon to a period for a topical subheading; changed “USEPA Organic Methods, Method 552.2 (rev. 1.0) or USEPA OGWDW Methods, Method 552.3 (rev. 1.0)” to the revised defined short-name “USEPA 552.2 (95) or USEPA 552.3 (03).”
- 35 Ill. Adm. Code 611.381(b)(1)(B)(iv) (Board): Changed to title case, “Ion Chromatography, Electrospray Ionization, Tandem Mass Spectrometry,” and changed the ending colon to a period for a topical subheading; changed “USEPA OGWDW Methods, Method 557” to the revised defined short-name “USEPA 557 (09).”

- 35 Ill. Adm. Code 611.381(b)(1)(B)(v) (Board): Changed to title case, “Two-Dimensional Ion Chromatography (IC) with Suppressed Conductivity Detection,” and changed the ending colon to a period for a topical subheading; changed “Thermo-Fisher Method 557.1” to the revised defined short-name “Thermo-Fisher 557.1 (17).”
- 35 Ill. Adm. Code 611.381(b)(1)(B) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 6251 B-07 because it is the same as Standard Methods, 22nd ed., Method 6251 B into the Board note at the end of the Section.
- 35 Ill. Adm. Code 611.381(b)(1)(C) (Board): \*Removed the ending colon for a topical subheading.
- 35 Ill. Adm. Code 611.381(b)(1)(C)(i) (Board): Removed “by,” changed to title case, “Ion Chromatography,” and changed the ending colon to a period for a topical subheading; changed “ASTM Method D6581-00” to the revised defined short-name “ASTM D6581-00”; changed “USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)” to the revised defined short-name “USEPA 300.1 (97).”
- 35 Ill. Adm. Code 611.381(b)(1)(C)(ii) (Board): Removed “by,” changed to title case, “Ion Chromatography and Post-Column Reaction,” and changed the ending colon to a period for a topical subheading; changed “USEPA OGWDW Methods, Method 317. (rev. 2.0) or 326.0 (rev. 1.0)” to the revised defined short-names “USEPA 317.0 (01) or USEPA 326.0 (02).”
- 35 Ill. Adm. Code 611.381(b)(1)(C)(iii) (Board): Removed “by,” changed to title case, “Inductively Coupled Plasma-Mass Spectrometer,” and changed the ending colon to a period for a topical subheading; changed “USEPA Organic and Inorganic Methods, Method 321.8 (rev. 1.0)” to the revised defined short-name “USEPA 321.8 (97).”
- 35 Ill. Adm. Code 611.381(b)(1)(C)(iv) (Board): Removed “by,” changed to title case, “Two-Dimensional Ion Chromatography,” and changed the ending colon to a period for a topical subheading; changed “USEPA OGWDW Methods, Method 302.0” to the revised defined short-name “USEPA 302.0 (09).”
- 35 Ill. Adm. Code 611.381(b)(1)(C)(v) (Board): Removed “by,” changed to title case, “Ion Chromatography, Electrospray Ionization, Tandem Mass Spectrometry,” and changed the ending colon to a period for a topical subheading; changed “USEPA OGWDW Methods, Method 557” to the revised defined short-name “USEPA 557 (09).”
- 35 Ill. Adm. Code 611.381(b)(1)(C)(vi) (Board): Removed “by,” changed to title case, “Chemically Suppressed Chromatography,” and changed the ending colon to a period for a topical subheading; changed “ASTM Method D6581-08 A” to the revised defined short-name “ASTM D6581-08 A.”
- 35 Ill. Adm. Code 611.381(b)(1)(C)(vii) (Board): Removed “by,” changed to title case, “Electrolytically Suppressed Chromatography,” and changed the ending colon to a period for a topical subheading; changed “ASTM Method D6581-08 B” to the revised defined short-name “ASTM D6581-08 B.”
- 35 Ill. Adm. Code 611.381(b)(1)(C) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.



35 Ill. Adm. Code 611.381(b)(1)(D) (Board): \*Removed the ending colon for a topical subheading.

35 Ill. Adm. Code 611.381(b)(1)(D)(i) (Board): Removed “by,” changed to title case, “Amperometric Titration for Daily Monitoring Pursuant to Section 611.382(b)(2)(A)(i),” and changed the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 21st, or 22nd ed., Method 4500-CIO<sub>2</sub> E” to the revised defined short-names “SM 4500-CIO<sub>2</sub> E (93) or SM 4500-CIO<sub>2</sub> E (00)” (adding the previously omitted 20th edition of *Standard Methods*).

Note: USEPA added *Standard Methods*, 20th edition, Method 4500-CIO<sub>2</sub> E at 71 Fed. Reg. 387, 481 (Jan. 4, 2006). The Board did not add it in SDWA Update, USEPA Amendments (January 1, 2006 through June 30, 2006), R07-2, SDWA Update, USEPA Amendments (July 1, 2006 through December 31, 2006) R07-11 (July 26, 2007) (consol.). The reference to SM 4500-CIO<sub>2</sub> E (93) includes the 19th and 20th editions of *Standard Methods*.

35 Ill. Adm. Code 611.381(b)(1)(D)(ii) (Board): Removed “by,” changed to title case, “Amperometric Sensor for Daily Monitoring Pursuant to Section 611.382(b)(2)(A)(i),” and changed the ending colon to a period for a topical subheading; changed “ChlordioX Plus Test” to the revised defined short-names “Palintest ChlordioX Plus (13).”

35 Ill. Adm. Code 611.381(b)(1)(D)(iii) (Board): Removed “by,” changed to title case, “Spectrophotometry,” and changed the ending colon to a period for a topical subheading; changed “USEPA OGWDW Methods, Method 327.0 (rev. 1.1)” to the revised defined short-name “USEPA 327.0 (05).”

35 Ill. Adm. Code 611.381(b)(1)(D)(iv) (Board, JCAR): Removed “by,” changed to title case, “Ion Chromatography,” and changed the ending colon to a period for a topical subheading; changed the series of method names, “USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1); USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0); USEPA OGWDW Methods, Method 317.0 (rev. 2.0), or 326.0 (rev. 1.0); or ASTM Method D6581-00,” to the revised defined short-names “USEPA 300.0 (09), USEPA 300.1 (97), USEPA 317.0 (01), USEPA 326.0 (02), or ASTM D6581-00.”

35 Ill. Adm. Code 611.381(b)(1)(D)(v) (Board): Removed “by,” changed to title case, “Chemically Suppressed Chromatography,” and changed the ending colon to a period for a topical subheading; changed “ASTM Method D6581-08 A” to the revised defined short-name “ASTM D6581-08 A.”

35 Ill. Adm. Code 611.381(b)(1)(D)(ix) (Board): Changed “USEPA OGWDW Methods, Method 317.0 or 326.0 or USEPA Organic and Inorganic Methods, Method 321.8” to the revised defined short-names “USEPA 317.0 (01), USEPA 321.8 (97), or USEPA 326.0 (02).”

35 Ill. Adm. Code 611.381(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.381(c)(1)(A) (Board): \*Removed the ending colon for a topical subheading.

35 Ill. Adm. Code 611.381(c)(1)(A)(i) (Board, JCAR): Changed to title case, “Amperometric Titration,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-C1 D, or ASTM Method D1253-86,

D1253-96, D1253-03, D1253-08, or D1253-14” to the revised defined short-names “ASTM D1253-86, ASTM D1253-96, ASTM D1253-03, ASTM D1253-08, ASTM D1253-14, SM 4500-Cl D (93), or SM 4500-Cl D (00)”;

35 Ill. Adm. Code 611.381(c)(1)(A)(ii) (Board): Changed to title case, “DPD Ferrous Titration,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-Cl F” to the revised defined short-names “SM 4500-Cl F (93) or SM 4500-Cl F (00)”;

35 Ill. Adm. Code 611.381(c)(1)(A)(iii) (Board): Changed to title case, “DPD Colorimetric,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-Cl G or Hach Method 10260 (13)” to the revised defined short-names “Hach 10260 (13), SM 4500-Cl G (93), or SM 4500-Cl G (00)”;

35 Ill. Adm. Code 611.381(c)(1)(A)(iv) (Board): Changed the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-Cl H” to the revised defined short-names “SM 4500-Cl H (93) or SM 4500-Cl H (00)”;

35 Ill. Adm. Code 611.381(c)(1)(A)(v) (Board): Changed to title case, “Test Strips,” and the ending colon to a period for a topical subheading; changed “ITS Method D99-003” to the revised defined short-name “ITS D99-003 (03)”;

35 Ill. Adm. Code 611.381(c)(1)(A)(vi) (Board): Changed to title case, “Amperometric Sensor,” and the ending colon to a period for a topical subheading; added the parenthetical version date to the newly redefined method name “Palintest ChloroSense (09)”;

35 Ill. Adm. Code 611.381(c)(1)(A)(vii) (Board): Changed to title case, “On-Line Chlorine Analyzer,” and the ending colon to a period for a topical subheading; changed “USEPA OGWDW Methods, Method 334.0” to the revised defined short-names “USEPA 334.0 (09)”;

35 Ill. Adm. Code 611.381(c)(1)(A)(viii) (Board): Changed to title case, “Indenophenol Colorimetric,” and the ending colon to a period for a topical subheading; changed “Hach Method 10241” to the revised defined short-names “Hach 10241 (15).”

35 Ill. Adm. Code 611.381(c)(1)(A) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.381(c)(1)(B) (Board): \*Removed the ending colon for a topical subheading.

35 Ill. Adm. Code 611.381(c)(1)(B)(i) (Board): Changed to title case, “Amperometric Titration,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-Cl D, or ASTM Method D1253-86, D1253-96, D1253-03, D1253-08, or D1253-14” to the revised defined short-names “ASTM D1253-03, ASTM D1253-08, ASTM D1253-14, SM 4500-Cl D (93), or SM 4500-Cl D (00)”;

35 Ill. Adm. Code 611.381(c)(1)(B)(ii) (Board): Changed to title case, “DPD Ferrous Titration,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th,

20th, 21st, or 22nd ed., Method 4500-Cl F” to the revised defined short-names “SM 4500-Cl F (93) or SM 4500-Cl F (00)”;

changed the ending semicolon to a period and removed the ending conjunction “or.”

35 Ill. Adm. Code 611.381(c)(1)(B)(iii) (Board): Changed to title case, “DPD Colorimetric,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-Cl G or Hach Method 10260” to the revised defined short-names “Hach 10260 (13), SM 4500-Cl G (93), or SM 4500-Cl G (00).”

35 Ill. Adm. Code 611.381(c)(1)(B) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.381(c)(1)(C) (Board): \*Removed the ending colon for a topical subheading.

35 Ill. Adm. Code 611.381(c)(1)(C)(i) (Board, JCAR): Changed to title case, “Amperometric Titration,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-Cl D, or ASTM Method D1253-86, D1253-96, D1253-03, D1253-08, or D1253-14” to the revised defined short-names “SM 4500-Cl D (93), SM 4500-Cl D (00), ASTM D1253-86, ASTM D1253-96, ASTM D1253-03, ASTM D1253-08, or ASTM D1253-14”;

changed the ending semicolon to a period.

35 Ill. Adm. Code 611.381(c)(1)(C)(ii) (Board): Changed to title case, “Low-Level Amperometric Titration,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-Cl E” to the revised defined short-names “SM 4500-Cl E (93) or SM 4500-Cl E (00)”;

changed the ending semicolon to a period.

35 Ill. Adm. Code 611.381(c)(1)(C)(iii) (Board): Changed to title case, “DPD Ferrous Titration,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-Cl F” to the revised defined short-names “SM 4500-Cl F (93) or SM 4500-Cl F (00)”;

changed the ending semicolon to a period.

35 Ill. Adm. Code 611.381(c)(1)(C)(iv) (Board): Changed to title case, “DPD Colorimetric,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-Cl G or Hach Method 10260” to the revised defined short-names “Hach 10260 (13), SM 4500-Cl G (93), or SM 4500-Cl G (00)”;

changed the ending semicolon to a period.

35 Ill. Adm. Code 611.381(c)(1)(C)(v) (Board): Changed to title case, “Iodometric Electrode,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-Cl I” to the revised defined short-names “SM 4500-Cl I (93) or SM 4500-Cl I (00)”;

changed the ending semicolon to a period.

35 Ill. Adm. Code 611.381(c)(1)(C)(vi) (Board): Changed to title case, “Amperometric Sensor,” and the ending colon to a period for a topical subheading; added the parenthetical version date to the revised defined short-name “Palintest ChloroSense (09)”;

changed the ending semicolon to a period and removed the ending conjunction “or.”

35 Ill. Adm. Code 611.381(c)(1)(C)(vii) (Board): Changed to title case, “On-Line Chlorine Analyzer,” and the ending colon to a period for a topical subheading; changed “USEPA

OGWDW Methods, Method 334.0” to the revised defined short-name “USEPA 334.0 (09)”;  
changed the ending semicolon to a period.

35 Ill. Adm. Code 611.381(c)(1)(C) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.381(c)(1)(D) (Board): \*Removed the ending colon for a topical subheading.

35 Ill. Adm. Code 611.381(c)(1)(D)(i) (Board): Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 19th, 20th, or 21st ed., Method 4500-CIO<sub>2</sub> D” to the revised defined short-name “SM 4500-CIO<sub>2</sub> D (93)” (omitting the previously omitted 21st edition of *Standard Methods*); changed the ending semicolon to a period.

Note: USEPA added *Standard Methods*, Method 4500-CIO<sub>2</sub> D in the 19th and 20th editions at 71 Fed. Reg. 387, 481 (Jan. 4, 2006). The Board erroneously added the 21st edition also in SDWA Update, USEPA Amendments (January 1, 2006 through June 30, 2006), R07-2, SDWA Update, USEPA Amendments (July 1, 2006 through December 31, 2006) R07-11 (July 26, 2007) (consol.). Omitting a reference to SM CLO<sub>2</sub> D (00) excludes the 21st edition of *Standard Methods*.

35 Ill. Adm. Code 611.381(c)(1)(D)(ii) (Board): Changed to title case, “Amperometric Method II,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 4500-CIO<sub>2</sub> E” to the revised defined short-names “SM 4500-CIO<sub>2</sub> E (93) or SM 4500-CIO<sub>2</sub> E (00)”;

35 Ill. Adm. Code 611.381(c)(1)(D)(iii) (Board): Changed to title case, “Amperometric Sensor,” and the ending colon to a period for a topical subheading; changed “ChlordioX Plus Test” to the revised defined short-names “ChlordioX Plus (13)”;

35 Ill. Adm. Code 611.381(c)(1)(D)(iv) (Board): \*Changed to title case, “Lissamine Green Spectrophotometric,” and the ending colon to a period for a topical subheading; changed “USEPA OGWDW Method 327.0 (rev. 1.1)” to the revised defined short-names “USEPA 327.0 (05)”;

35 Ill. Adm. Code 611.381(c)(1)(D) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.381(c)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.381(c)(2)(A) (Board, JCAR): \*Changed to title case, “Test Strips,” and the ending colon to a period for a topical subheading; added the parenthetical version date to the revised defined short-name “ITS Method D99-003 (03).”

35 Ill. Adm. Code 611.381(c)(2)(A) Board note (Board): Added the parenthetical version date to the revised defined short-name “ITS Method D99-003 (03)”;

35 Ill. Adm. Code 611.381(c)(2)(B) (Board): Chagned “an SEP” to “a SEP.”

Note: The acronym is commonly pronounced like a word, not by its letters.

35 Ill. Adm. Code 611.381(d) (JCAR): Changed “listed below” to “listed in this subsection (d).”

35 Ill. Adm. Code 611.381(d)(2) (Board): \*Added an ending period to the topical subheading, “Bromide”; added the second topical subheading “Ion Chromatography”; combined and moved the methods from subsections (d)(2)(A) through (d)(2)(D) into this subsection, changing “USEPA Inorganic Methods, Method 300.0 (rev. 2.1),” “USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0),” “USEPA OGWDW Methods, Method 317.0 (rev. 2.0) or Method 326.0 (rev. 1.0),” and “ASTM Method D6581-00” to the revised defined short-names “ASTM D6581-00, USEPA 300.0 (93), USEPA 300.1 (97), USEPA 317.0 (01), or USEPA 326.0 (02).”

35 Ill. Adm. Code 611.381(d)(2)(A) (Board): Removed the subsection after changing “USEPA Inorganic Methods, Method 300.0 (rev. 2.1)” to “USEPA 300.0 (93)” and moving it to subsection (d)(2).

35 Ill. Adm. Code 611.381(d)(2)(B) (Board): Removed the subsection after changing “USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)” to “USEPA 300.1 (97)” and moving it to subsection (d)(2).

35 Ill. Adm. Code 611.381(d)(2)(C) (Board): Removed the subsection after changing “USEPA OGWDW Methods, Method 317.0 (rev. 2.0) or Method 326.0 (rev. 1.0)” to “USEPA 317.0 (01), USEPA 326.0 (02)” and moving them to subsection (d)(2).

35 Ill. Adm. Code 611.381(d)(2)(D) (Board): Removed the subsection after changing “ASTM Method D6581-00” to “ASTM D6581-00” and moving it to subsection (d)(2).

35 Ill. Adm. Code 611.381(d)(3) (Board, JCAR): Added “the methods listed in subsection (d)(3)(A)(i), (d)(3)(A)(ii), (d)(3)(A)(iii), or (d)(3)(B), subject to the limitations of subsection (d)(3)(C)” to “the methods listed in subsection (d)(3)(A), subject to the limitations of subsection (d)(3)(B)”;

35 Ill. Adm. Code 611.381(d)(3)(A) (Board): Added the topical subheading “Analytical Methods,” changing the former topical subheading to title case, removing the ending colon, and moving it into subsection (d)(3)(A)(i).

35 Ill. Adm. Code 611.381(d)(3)(A)(i) (Board): Changed the former topical subheading of subsection (d)(3)(A) to title case, removed the ending colon, and moved it into this subsection; changed “Standard Methods, 19th (Supplement), 20th, 21st, or 22nd ed., Method 5310 B” from former subsection (d)(3)(A)(i) to the revised defined short-names “SM 5310 B (96), SM 5310 B (00)”;

35 Ill. Adm. Code 611.381(d)(3)(A)(ii) (Board, JCAR): Changed the former topical subheading of subsection (d)(3)(B) to title case, replacing the ending colon with a period, and moving it into this subsection; changed “Hach Method 10267” from former subsection (d)(3)(B)(iii) to the revised defined short-name “Hach 10267 (15)” and moved it into this subsection; changed “Standard Methods, 19th (Supplement), 20th, 21st, or 22nd ed., Method 5310 C” from former subsection (d)(3)(B)(i) to the revised defined short-names “SM 5310 B (96), SM 5310 B (00)” and moved them into this subsection; changed “USEPA NERL Method 415.3 (rev. 1.1) or USEPA NERL Method 415.3 (rev. 1.2)” from former subsection (d)(3)(B)(ii) to

the revised defined short-names “USEPA 415.3 (05), USEPA 415.3 (09)” and moved them into this subsection; changed the ending semicolon to a period and removed the ending conjunction “or.”

- 35 Ill. Adm. Code 611.381(d)(3)(A)(iii) (Board): Renumbered from former subsection (d)(3)(C); changed the topical subheading to title case, changed the ending colon to a period; changed “Standard Methods, 19th (Supplement), 20th, 21st, or 22nd ed., Method 5310 D” from former subsection (d)(3)(C)(i) to the revised defined short-names “SM 5310 D (96), SM 5310 D (00)” and moved them into this subsection; changed “USEPA NERL Method 415.3 (rev. 1.1) or USEPA NERL Method 415.3 (rev. 1.2)” from former subsection (d)(3)(C)(ii) to the revised defined short-names “USEPA 415.3 (05), USEPA 415.3 (09)” and moved them into this subsection.
- 35 Ill. Adm. Code 611.381(d)(3)(A)(iv) (Board): Renumbered from subsection (d)(3)(D); changed the topical subheading to title case; removed the ending colon; changed “Hach Method 10261” to the revised defined short-name “Hach 10261 (15).”
- 35 Ill. Adm. Code 611.381(d)(3)(B) (Board): Moved the text of former subsections (d)(3)(B) and (d)(3)(B)(i) through (d)(3)(B)(iii) into subsection (d)(3)(A)(ii); renumbered former subsection (d)(3)(E) to this subsection.
- 35 Ill. Adm. Code 611.381(d)(3)(C) (Board): Combined the texts of former subsections (d)(3)(C), (d)(3)(C)(i), and (d)(3)(C)(ii) into renumbered subsection (d)(3)(A)(iii).
- 35 Ill. Adm. Code 611.381(d)(3)(D) (Board): Renumbered former subsection (d)(3)(D) to subsection (d)(3)(A)(iii).
- 35 Ill. Adm. Code 611.381(d)(4)(A)(i) (Board): Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 19th (Supplement), 20th, 21st, or 22nd ed., Method 5310 B or USEPA NERL Method 415.3 (rev. 1.1) or USEPA NERL Method 415.3 (rev. 1.2)” to the revised defined short-names “SM 5310 B (92), SM 5310 B (96), SM 5310 B (00), . . . USEPA 415.3 (05), or USEPA 415.3 (09).”
- 35 Ill. Adm. Code 611.381(d)(4)(A)(ii) (Board): Changed the ending comma to a period for the topical subheading; changed “Standard Methods, 19th (Supplement), 20th, 21st, or 22nd ed., Method 5310 C or USEPA NERL Methods 415.3 (rev. 1.1) or 415.3 (rev. 1.2)” to the revised defined short-names “SM 5310 C (92), 5310 C (96), 5310 C (00), . . . USEPA 415.3 (05), or USEPA 415.3 (09).”
- 35 Ill. Adm. Code 611.381(d)(4)(A)(iii) (Board): Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 19th (Supplement), 20th, 21st, or 22nd ed., Method 5310 D or USEPA NERL Method 415.3 (rev. 1.1) or USEPA NERL Method 415.3 (rev. 1.2)” to the revised defined short-names “SM 5310 D (92), SM 5310 D (96), SM 5310 D (00), . . . USEPA 415.3 (05), or USEPA 415.3 (09).”
- 35 Ill. Adm. Code 611.381(d)(4)(A) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.381(d)(4)(B) (Board): \*Changed the topical subheading to title case and the ending semicolon to a period; changed “Standard Methods, 19th, 20th, 21st, or 22nd ed., Method 5910 B or USEPA NERL Method 415.3 (rev. 1.1) or USEPA NERL Method 415.3 (rev. 1.2)” to the revised defined short-names “SM 5910 B (94), SM 5910 B (00), 5910 B

(11), . . . USEPA 415.3 (05), or USEPA 415.3 (09)”; changed the ending semicolon to a period and removed the conjunction “and.”

35 Ill. Adm. Code 611.381(d)(4)(B) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 6251 B-07 because it is the same as Standard Methods, 22nd ed., Method 6251 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.381 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation. Added a statement that the Board has not separately listed specified methods from Standard Methods Online that also appear in a printed volume of *Standard Methods*, listing SMO Methods 4500-Cl D, E, F, G, H, and I-93; 4500-Cl D, E, F, G, H, and I-00; 4500-ClO<sub>2</sub> D and E-93; 4500-ClO<sub>2</sub> D and E-00, 5310 B, C, and D-00; 5910 B-00; 5910 B-11; 6251 B-94; and 6251 B-07 as appearing in printed volumes.

35 Ill. Adm. Code 611.382(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.382(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.382(b)(1) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.382(b)(1)(A) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(b)(1)(C) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(b)(2)(A) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.382(b)(2)(A)(i) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(b)(2)(A)(ii) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(b)(2)(B) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(b)(2)(C) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.382(b)(3) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.382(b)(3)(A) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(b)(3)(B) (Board): \*Changed the topical subheading to title case; changed “USEPA OGWDW Methods, Method 302.0, Method 317.0 (rev. 2.0), Method 326.0 (rev. 1.0), or Method 557 or USEPA Organic and Inorganic Methods, Method 321.8” to the revised defined short-names “USEPA 302.0 (09), USEPA 317.0 (01), USEPA 321.8 (97), USEPA 326.0 (02), or USEPA 557 (09)” (moving USEPA 321.8 (97) into numeric order) (twice).

35 Ill. Adm. Code 611.382(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.382(c)(1) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.382(c)(1)(A) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(c)(1)(B) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(c)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.382(c)(2)(A) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(c)(2)(B) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(c)(2)(C) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.382(d)(1) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(d)(2) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382(f) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.382 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.383(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.383(a)(3) (Board): Changed “total trihalomethanes” to the defined abbreviation “TTHM”; changed “haloacetic acids (five)” to the defined abbreviation “HAA5.”

35 Ill. Adm. Code 611.383(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.383(b)(1) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.383(b)(1)(C) (Board): Changed “pursuant to” to “under” (twice); \*changed “Subpart V of this Part” to “Subpart V.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.383(b)(2) (Board): Changed “pursuant to” to “under” (twice); \*changed “Subpart V of this Part” to “Subpart V.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.383(b)(3) (Board): Changed “pursuant to” to “under” (twice); \*changed “Subpart V of this Part” to “Subpart V.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.383(c) (Board): \*Changed the topical subheading to title case and removed the ending period.



35 Ill. Adm. Code 611.383(c)(1) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.383(c)(1)(A) (Board): Changed “pursuant to” to “under” (twice); \*changed “Subpart V of this Part” to “Subpart V.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.383(c)(1)(B) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.383(c)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.383(c)(2)(A) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under” (three times); changed “Subpart V of this Part” to “Subpart V” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.383(c)(2)(B) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under” (three times); changed “Subpart V of this Part” to “Subpart V” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.383(d) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under” (three times); changed “Subpart V of this Part” to “Subpart V” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.383 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.384(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.384(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.384 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.385(a) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.385(a)(2) (Board): \*Changed “Section 611.382(d) of this Part” to “Section 611.382(d).”

35 Ill. Adm. Code 611.385(a)(3) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.385(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.385(b)(4) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.385(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.385(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.385 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.490(a) (Board): \*Changed “Subparts G, K through O, Q, and S of this Part” to “Subparts G, K through O, Q, and S.”

35 Ill. Adm. Code 611.490(a)(1) (Board): Changed “pursuant to” to “under”; \*removed the citation “[415 ILCS 5/4(o)]” from the citation to a statute defined in the rules.

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.490(a)(3) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.490 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.531(a)(2)(A) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.531(a)(2)(A) Board note (Board): Moved the space to correct “10° C” to “10 °C.”

35 Ill. Adm. Code 611.531(a)(2)(A)(i) (Board): \*Changed to title case, “Total Coliform Fermentation Technique,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 9221 A, B, and C” to the revised defined short-names “SM 9221 A (93), SM 9221 A (94), SM 9221 A (99), SM 9221 A (06), . . . SM 9221 B (93), SM 9221 B (94), SM 9221 B (99), SM 9221 B (06), . . . SM 9221 C (93), SM 9221 C (94), SM 9221 C (99), SM 9221 C (06).”

35 Ill. Adm. Code 611.531(a)(2)(A)(i) Board note (Board): Changed numeric “10 percent” to written “ten percent” (twice).

35 Ill. Adm. Code 611.531(a)(2)(A)(ii) (Board): \*Changed to title case, “Total Coliform Membrane Filter Technique,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 9222 A, B, and C” to the revised defined short-names “SM 9222 A (91), SM 9221 A (94), SM 9221 A (97), SM 9221 A (06), . . . SM 9221 B (91), SM 9221 B (94), SM 9221 B (97), 9221 B (06), . . . SM 9221 C (91), SM 9221 C (94), SM 9221 C (97), SM 9221 C (06).”

35 Ill. Adm. Code 611.531(a)(2)(A)(iii) (Board): Changed “ONPG-MUG test (also known as the Colilert® Test)” to “ONPG-MUG (also known as Colilert®)” and the ending colon to a period for the topical subheading; changed “Standard Methods, 18th, 19th, 20th, or 21st ed., Method 9223 or Standard Methods, 21st or 22nd ed., Method 9223 B” to the revised defined short-names “SM 9223 (92), SM 9223 (94), SM 9223 (97), SM 9223 B (04).”

Note: Changing “Standard Methods, 21st or 22nd ed., Method 9223 B” to “SM 9223 B (04)” obviates removing the version of Method 9223 B from the 21st edition, erroneously added in SDWA Update, USEPA Amendments (July 1, 2016 through December 31, 2016), R17-12 (Dec. 21, 2017).

35 Ill. Adm. Code 611.531(a)(2)(A) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Methods 9221 A, B, and C-06 and 9223 B-04 because they are the same as Standard Methods, 22nd ed., Methods 9221 A, B, and C and 9223 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.531(a)(2)(B) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.531(a)(2)(B) Board note (Board): Moved the space to correct “10° C” to “10 °C.”

35 Ill. Adm. Code 611.531(a)(2)(B)(i) (Board): \*Changed to title case, “Fecal Coliform Procedure,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 9221 E” to the revised defined short-names “SM 9221 E (93), SM 9221 E (94), SM 9221 E (99), SM 9221 E (06).”

35 Ill. Adm. Code 611.531(a)(2)(B)(i) Board note (Board): Moved the space to correct “4° C (39° F)” to “4 °C (39 °F).”

35 Ill. Adm. Code 611.531(a)(2)(B)(ii) (Board): Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 9222 D” to the revised defined short-names “SM 9222 D (91), SM 9222 D (94), 9222 D (97), 9222 D (06).”

35 Ill. Adm. Code 611.531(a)(2)(B) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Methods 9221 E-06 and 9222 D-06 because they are the same as Standard Methods, 22nd ed., Methods 9221 E and 9222 D into the Board note at the end of the Section.

35 Ill. Adm. Code 611.531(a)(2)(C) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.531(a)(2)(C)(i) (Board): \*Changed to title case, “Pour Plate Method,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 9215 B” to the revised defined short-names “SM 9215 B (88), SM 9215 B (94), SM 9215 B (99), SM 9215 B (06).”

35 Ill. Adm. Code 611.381(c)(1)(C)(i) (JCAR): Changed the colon at the end of the topical subheading to a period.

35 Ill. Adm. Code 611.531(a)(2)(A) Board note (Board): Moved the space to correct “10° C” to “10 °C.”

35 Ill. Adm. Code 611.531(a)(2)(B) Board note (Board): Moved the space to correct “10° C” to “10 °C.”

35 Ill. Adm. Code 611.531(a)(2)(B)(i) Board note (Board): Moved the space to correct “4° C (39° F)” to “4 °C (39 °F).”

35 Ill. Adm. Code 611.531(a)(2)(C)(i) Board note (Board): Moved the spaces to correct “10° Cduring” to “10 °C during.”

- 35 Ill. Adm. Code 611.531(a)(2)(C)(ii) (Board): Changed “SimPlate method” to the revised defined short-name “SimPlate (00).”
- 35 Ill. Adm. Code 611.531(a)(2)(C) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 9215 B-04 because they are the same as Standard Methods, 22nd ed., Method 9215 B into the Board note at the end of the Section.
- 35 Ill. Adm. Code 611.531(a)(2)(D) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.531(a)(2)(D)(i) (Board): \*Changed to title case, “Nephelometric Method,” and the ending colon to a period for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 2130 B” to the revised defined short-names “SM 2130 B (88), SM 2130 B (94), SM 2130 B (01)””; changed “USEPA Environmental Inorganic Methods, Method 180.1 (rev. 2.0)” from former subsection (a)(2)(D)(ii) to the revised defined short-name “USEPA 180.1 (93)” and combined it into this subsection offset by commas.
- 35 Ill. Adm. Code 611.531(a)(2)(D)(ii) (Board): Changed “USEPA Environmental Inorganic Methods, Method 180.1 (rev. 2.0)” in former subsection (a)(2)(D)(ii) to the revised defined short-name “USEPA 180.1 (93)” and moved it into subsection (a)(2)(D)(i); changed “GLI Method 2” in former subsection (a)(2)(D)(iii) to the revised defined short-name “GLI Method 2 (92)” and renumbered the subsection.
- 35 Ill. Adm. Code 611.531(a)(2)(D)(iii) (Board): Renumbered from former subsection (a)(2)(D)(iv); added “Laser Nephelometry” as a topical subheading followed by a period; changed “Hach Method 10133” to the revised defined short-name “Hach 10133 (00) (FilterTrak).”
- 35 Ill. Adm. Code 611.531(a)(2)(D)(iv) (Board): Renumbered from former subsection (a)(2)(D)(v); \*changed to title case, “Laser Nephelometry (On-Line),” and the ending colon to a period for a topical subheading; changed “Lovibond PTV 6000” in former subsection (a)(2)(D)(vi) to the revised defined short-name “Lovibond PTV 6000 (16)” and combined it into this subsection; changed “Mitchell Method M5271, rev. 1.1 and Mitchell Method M5331, rev. 1.2” to the revised defined short-names “Mitchell M5271 (09), Mitchell M5331, rev. 1.2”.
- 35 Ill. Adm. Code 611.531(a)(2)(D)(v) (Board): Renumbered from former subsection (a)(2)(D)(vii); \*changed to title case, “LED Nephelometry (On-Line),” and the ending colon to a period for a topical subheading; changed “AMI Turbiwell Method” in former subsection (a)(2)(D)(viii) to the revised defined short-name “AMI Turbiwell (09)” and combined it into this subsection; changed “Lovibond PTV 1000 or Lovibond PTV 2000” in former subsection (a)(2)(D)(ix) to the revised defined short-names “Lovibond PTV 1000 (16), Lovibond PTV 2000 (16)” and combined them into this subsection; changed “Mitchell Method M5331 rev. 1.1 and Mitchell Method M5331, rev. 1.2” to the revised defined short-names “Mitchell M5331 (09), or Mitchell M5331 (13)”.
- 35 Ill. Adm. Code 611.531(a)(2)(D)(vi) (Board): Renumbered from former subsection (a)(2)(D)(x); \*changed to title case, “LED Nephelometry (Portable),” and the ending colon to

a period for a topical subheading; changed “Orion Method AQ4500” to the revised defined short-name “Orion AQ4500 (09).”

- 35 Ill. Adm. Code 611.531(a)(2)(D)(vii) (Board): Renumbered from former subsection (a)(2)(D)(xi); \*changed the ending colon to a period for the topical subheading; changed “Hach Method 10258” to the revised defined short-name “Hach 10258 (16).”
- 35 Ill. Adm. Code 611.531(a)(2)(D)(viii) (Board): Changed “AMI Turbiwell Method” in former subsection (a)(2)(D)(viii) to the revised defined short-name “AMI Turbiwell (09)” and moved it into renumbered subsection (a)(2)(D)(v).
- 35 Ill. Adm. Code 611.531(a)(2)(D)(ix) (Board): Changed “Lovibond PTV 1000 or Lovibond PTV 2000” in former subsection (a)(2)(D)(ix) to the revised defined short-names “Lovibond PTV 1000 (16), or Lovibond PTV 2000 (16)” and moved them into renumbered subsection (a)(2)(D)(v).
- 35 Ill. Adm. Code 611.531(a)(2)(D) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.531(b)(1) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.531(b)(1)(A) (Board): Changed “ASTM Method D1253-03, D1253-08, or D1253-14” from former subsection (b)(1)(A)(ii) to the revised defined short-name “ASTM D1253-03, ASTM D1253-08, or ASTM D1253-14” and combined them into this subsection offset by commas; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-C1 D” from former subsection (b)(1)(A)(i) to the revised defined short-names “SM 4500-C1 D (89), SM 4500-C1 D (93), SM 4500-C1 D (00)” and combined them into this subsection.
- 35 Ill. Adm. Code 611.531(b)(1)(A)(i) (Board): Changed “ASTM Method D1253-03, D1253-08, or D1253-14” from former subsection (b)(1)(A)(i) to the revised defined short-name “ASTM D1253-03, ASTM D1253-08, or ASTM D1253-14” and moved them into subsection (b)(1)(A), removing this subsection.
- 35 Ill. Adm. Code 611.531(b)(1)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-C1 D” from former subsection (b)(1)(A)(ii) to the revised defined short-names “SM 4500-C1 D (89), SM 4500-C1 D (93), SM 4500-C1 D (00)” and moved them into subsection (b)(1)(A), removing this subsection.
- 35 Ill. Adm. Code 611.531(b)(1)(B) (Board): Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-C1 F” to the revised defined short-names “SM 4500-C1 F (89), SM 4500-C1 F (93), or SM 4500-C1 F (00).”
- 35 Ill. Adm. Code 611.531(b)(1)(C) (Board): Changed “Hach Method 10260” from former subsection (b)(1)(C)(ii) to the revised defined short-name “Hach 10260 (13)” and combined it into this subsection; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-C1 G” from former subsection (b)(1)(C)(i) to the revised defined short-names “SM 4500-C1 G (89), SM 4500-C1 G (93), or SM 4500-C1 G (00)” and combined them into this subsection; \*replaced the ending colon with a period.

- 35 Ill. Adm. Code 611.531(b)(1)(C)(i) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-CI G” from former subsection (b)(1)(C)(i) to the revised defined short-names “SM 4500-CI G (89), SM 4500-CI G (93), or SM 4500-CI G (00)” and moved them into subsection (b)(1)(C), removing this subsection.
- 35 Ill. Adm. Code 611.531(b)(1)(C)(ii) (Board): Changed “Hach Method 10260” from former subsection (b)(1)(C)(ii) to the revised defined short-name “Hach 10260 (13)” and moved them into subsection (b)(1)(C), removing this subsection.
- 35 Ill. Adm. Code 611.531(b)(1)(D) (Board): Changed the ending colon to a period for the topical subheading; changed “SM Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-CI H” to the revised defined short-names “SM 4500-CI H (89), SM 4500-CI H (93), or SM 4500-CI H (00).”
- 35 Ill. Adm. Code 611.531(b)(1)(E) (Board): \*Changed to title case, “On-Line Chlorine Analyzer,” and the ending colon to a period for a topical subheading; changed “USEPA OGWDW Methods, Method 334.0” to the revised defined short-name “USEPA 334.0 (09).”
- 35 Ill. Adm. Code 611.531(b)(1)(F) (Board): \*Changed to title case, “Amperometric Sensor,” and the ending colon to a period for a topical subheading; added the parenthetical version date to the revised defined short-name “Palintest ChloroSense (09).”
- 35 Ill. Adm. Code 611.531(b)(1)(G) (Board): \*Changed to title case, “Indophenol Colorimetric,” and the ending colon to a period for a topical subheading; changed “Hach Method 10241” to the revised defined short-name “Hach 10241 (15).”
- 35 Ill. Adm. Code 611.531(b)(1) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.531(b)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.531(b)(2)(A) (Board): Changed “ASTM Method D1253-03, D1253-08, or D1253-14” from former subsection (b)(2)(A)(ii) to the revised defined short-name “ASTM D1253-03, ASTM D1253-08, or ASTM D1253-14” and combined them into this subsection offset by commas; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-CI D” from former subsection (b)(2)(A)(i) to the revised defined short-names “SM 4500-CI D (89), SM 4500-CI D (93), SM 4500-CI D (00)” and combined them into this subsection.
- 35 Ill. Adm. Code 611.531(b)(2)(A)(i) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-CI D” from former subsection (b)(2)(A)(i) to the revised defined short-names “SM 4500-CI D (89), 4500-CI D (93), 4500-CI D (00)” and moved them into subsection (b)(2)(A), removing this subsection.
- 35 Ill. Adm. Code 611.531(b)(2)(A)(ii) (Board): Changed “ASTM Method D1253-03, D1253-08, or D1253-14” from former subsection (b)(2)(A)(ii) to the revised defined short-names “ASTM D1253-03, ASTM D1253-08, or ASTM D1253-14” and moved them into subsection (b)(2)(A), removing this subsection.
- 35 Ill. Adm. Code 611.531(b)(2)(B) (Board): \*Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method

4500-C1 E” to the revised defined short-names “SM 4500-C1 E (89), 4500-C1 E (93), or 4500-C1 E (00).”

35 Ill. Adm. Code 611.531(b)(2)(C) (Board): \*Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-C1 E” to the revised defined short-names “SM 4500-C1 F (89), 4500-C1 F (93), or 4500-C1 F (00).”

35 Ill. Adm. Code 611.531(b)(2)(D) (Board): \*Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-C1 G” from former subsection (b)(2)(D)(i) to the revised defined short-names “SM 4500-C1 G (89), SM 4500-C1 G (93), SM 4500-C1 G (00)” and combined them into this subsection; changed “Hach Method 10260” from former subsection (b)(2)(D)(ii) to the revised defined short-name “Hach 10260 (13)” and combined it into this subsection offset by commas.

35 Ill. Adm. Code 611.531(b)(2)(D)(i) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-C1 G” from former subsection (b)(2)(D)(i) to the revised defined short-names “SM 4500-C1 G (89), 4500-C1 G (93), 4500-C1 G (00)” and moved them into subsection (b)(2)(D), removing this subsection.

35 Ill. Adm. Code 611.531(b)(2)(D)(ii) (Board): Changed “Hach Method 10260” from former subsection (b)(2)(D)(ii) to the revised defined short-name “Hach 10260 (13)” and moved it into subsection (b)(2)(D), removing this subsection.

35 Ill. Adm. Code 611.531(b)(2)(E) (Board): \*Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-C1 I” to the revised defined short-names “SM 4500-C1 I (89), 4500-C1 I (93), or 4500-C1 I (00).”

35 Ill. Adm. Code 611.531(b)(2)(F) (Board): \*Changed to title case, “On-Line Chlorine Analyzer,” and the ending colon to a period for a topical subheading; changed “USEPA OGWDW Methods, Method 334.0” to the revised defined short-name “USEPA 334.0 (09).”

35 Ill. Adm. Code 611.531(b)(2)(G) (Board): \*Changed to title case, “Amperometric Sensor,” and the ending colon to a period for a topical subheading; added the parenthetical version date to the revised defined short-name “Palintest ChloroSense (09).”

35 Ill. Adm. Code 611.531(b)(2) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.531(b)(3) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.531(b)(3)(A) (Board): \*Changed the ending colon to a period for the topical subheading; changed “ChlordioX Plus Test” from former subsection (b)(3)(A)(ii) to the revised defined short-name “ChlordioX Plus (13)” and combined it into this subsection offset by commas; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-C1 O<sub>2</sub> C or E” from former subsection (b)(3)(A)(i) to the revised defined short-names “SM 4500-C1 O<sub>2</sub> C (88), SM 4500-C1 O<sub>2</sub> C (93), SM 4500-C1 O<sub>2</sub> C (00), SM 4500-C1 O<sub>2</sub> E (88), SM 4500-C1 O<sub>2</sub> E (93), SM 4500-C1 O<sub>2</sub> E (00)” and combined them into this subsection.

- 35 Ill. Adm. Code 611.531(b)(3)(A)(i) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-ClO<sub>2</sub> C or E” from former subsection (b)(3)(A)(i) to the revised defined short-names “SM 4500-ClO<sub>2</sub> C (88), 4500-ClO<sub>2</sub> C (93), 4500-ClO<sub>2</sub> C (00), 4500-ClO<sub>2</sub> E (88), 4500-ClO<sub>2</sub> E (93), 4500-ClO<sub>2</sub> E (00)” and moved them into subsection (b)(2)(A), removing this subsection.
- 35 Ill. Adm. Code 611.531(b)(3)(A)(ii) (Board): Changed “ChlordioX Plus Test” from former subsection (b)(3)(A)(ii) to the revised defined short-name “ChlordioX Plus (13)” and moved it into subsection (b)(3)(A), removing this subsection.
- 35 Ill. Adm. Code 611.531(b)(3)(B) (Board): \*Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 18th, 19th, or 20th ed., Method 4500-ClO<sub>2</sub> D” to the revised defined short-names “SM 4500-ClO<sub>2</sub> D (88) or SM 4500-ClO<sub>2</sub> D (93).”
- 35 Ill. Adm. Code 611.531(b)(3)(C) (Board): \*Changed the ending colon to a period for the topical subheading; changed “USEPA OGWDW Methods, Method 327.0 (rev. 1.1)” to the revised defined short-names “USEPA 327.0 (05).”
- 35 Ill. Adm. Code 611.531(b)(3) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.531(b)(4) (Board): \*Changed the ending colon to a period for the topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-O<sub>3</sub> B” to the revised defined short-names “SM 4500-O<sub>3</sub> B (88), SM 4500-O<sub>3</sub> B (93), or SM 4500-O<sub>3</sub> B (00).”
- 35 Ill. Adm. Code 611.531(b)(4) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.531(b)(5) (Board): \*Changed to title case, “Alternative Test Methods,” and the ending colon to a period for a topical subheading.
- 35 Ill. Adm. Code 611.531(b)(5)(A) (Board): \*Changed to title case, “DPD Colorimetric Test Kits,” and the ending colon to a period for a topical subheading; changed “colorimetric test kits” to the defined short-name “ITS Method D99-110-003” to identify the approved kits.
- 35 Ill. Adm. Code 611.531(b)(5)(B) (Board): \*Changed to title case, “Continuous Monitoring for Free and Total Chlorine,” and the ending colon to a period for a topical subheading.
- 35 Ill. Adm. Code 611.531(b)(5)(B) Board note (Board): Removed the statement allowing five-tube or ten-tube tests.

Note: Based on a note in 40 C.F.R. § 141.74(a)(2) (1988), added at 54 Fed. Reg. 27486, 27531 (June 29, 1989), the Board appended a note to 35 Ill. Adm. Code 611.531(b) relating to five-tube or ten-tube tests in Safe Drinking Water Act Regulations, R88-26 (Aug. 9, 1990). USEPA removed the note including this statement at 59 Fed. Reg. 62450, 62470 (Dec. 5, 1994). The Board did not remove the note when incorporating USEPA’s revisions into 35 Ill. Adm. Code 611.531(b) in SDWA Update, Lead and Copper Rules Corrections (January 1, 1994 through June 30, 1994), R94-23. SDWA Update, Phase II, IIB & V Corrections and Analytical Methods Amendments (July 1, 1994 through December 31, 1994), R95-3 (June 15, 1995) (consol.). Rather, the note became in 35 Ill. Adm. Code 611.531(b)(5)(B).



35 Ill. Adm. Code 611.531 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation; added a statement that the Board has not separately listed specified methods from Standard Methods Online that also appear in a printed volume of *Standard Methods*, listing SMO Methods 2130 B-01; 4500-Cl D, E, F, G, H, and I-93; 4500-Cl D, E, F, G, H, and I-00; 4500-ClO<sub>2</sub> C, D and E-93; 4500-ClO<sub>2</sub> C and E-00; 4500-O<sub>3</sub> B-93; 9215 B-04; 9221 A, B, and C-99; 9221 A, B, C, D, and E-06; Methods 9222 A, B, and C-97; Method 9223 B-97; and Method 9223 B-04 as appearing in printed volumes.

35 Ill. Adm. Code 611.532(f) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.532(f)(2) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.532 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.533(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.533(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.533 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.600(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.600(d) footnote 2 (Board): Changed “Method 200.7” to the revised defined short-name “USEPA 200.7 (94).”

35 Ill. Adm. Code 611.600(d) footnote 6 (Board): Changed “Method 200.9” to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.600(d) footnote 7 (Board): Changed “Method 200.8” to the revised defined short-name “USEPA 200.8 (94)” (twice).

35 Ill. Adm. Code 611.600 Board note (Board): Removed the unnecessary dates from the *Code of Federal Regulations* citations (two) in the statement of derivation.

35 Ill. Adm. Code 611.601(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.601(a)(3) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.601(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.601(b)(1) (Board): Corrected “35 Ill. Adm. Code 602.200” to “35 Ill. Adm. Code 602.600.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “SEP” above in this Table 3.

35 Ill. Adm. Code 611.601(b)(2) (Board): Corrected “35 Ill. Adm. Code 602.200” to “35 Ill. Adm. Code 602.600.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “SEP” above in this Table 3.

35 Ill. Adm. Code 611.601(c) (Board): Corrected “35 Ill. Adm. Code 602.200” to “35 Ill. Adm. Code 602.600.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “SEP” above in this Table 3.

35 Ill. Adm. Code 611.601 Board note (Board): Removed the unnecessary dates from the *Code of Federal Regulations* citations (two) in the statement of derivation.

35 Ill. Adm. Code 611.602(i) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.602 Board note (Board): Removed the unnecessary dates from the *Code of Federal Regulations* citations (two) in the statement of derivation.

35 Ill. Adm. Code 611.603(a) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.603(b) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.603(b) Board note (Board, JCAR): Added the colon inadvertently omitted after “Board Note”; removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.603(c) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.603(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.603(d) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.603(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.603(e) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.603(f) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.603(f)(1) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.603(f)(2) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.603(g) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.603(h) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.603(h) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.603(i) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.604(a)(1) (JCAR): Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.604(a)(1) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.604(a)(2) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.604(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.604(b)(2)(B) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.604(b) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.603(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.604(c) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.604(e) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.605(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.605(c)(1) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.605(c)(1)(B) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.605 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.611(a) (Board): Changed “pursuant to” to “under”; added “barium, beryllium, cadmium, calcium,” formerly omitted.

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3. USEPA added the second sentence relating to USEPA Technical Notes when revising 40 C.F.R. § 141.23(k)(1) at 59 Fed. Reg. 62450, 62466 (Dec. 5, 1994). The Board omitted barium, beryllium, cadmium, and calcium from the list of analytes when incorporating USEPA’s revisions into 35 Ill. Adm. Code 611.611(a) in SDWA Update, Lead and Copper Rules Corrections (January 1, 1994 through June 30, 1994), R94-23, SDWA Update, Phase

II, IIB & V Corrections and Analytical Methods Amendments (July 1, 1994 through December 31, 1994), R95-3 (June 15, 1995).

35 Ill. Adm. Code 611.611(a) Board note (Board): Changed “USEPA Environmental Metals Methods 200.7 and 200.9” to the revised defined short-names “USEPA 200.7 and USEPA 200.9 (94)”; changed “Method Environmental Metals Method 200.7” to the revised defined short-name “USEPA 200.7 (94)”; changed “Standard Methods, Method 3120 B” to the revised defined short-names “SM 3120 B (89), SM 3120 B (93), or SM 3120 B (99)”; changed “USEPA Environmental Metals Method 200.9” to the revised defined short-name “USEPA 200.9 (94)”; changed “Standard Methods, Method 3113 B” to the revised defined short-names “SM 3113 B (89), SM 3113 B (99), or SM 3113 B (10)”; changed “ASTM Method D3559-96 D or D3559-03 D” to the revised defined short-name “ASTM D3559-96 D, ASTM D3559-03 D, ASTM D3559-08 D, or ASTM D3559-15 D.”

35 Ill. Adm. Code 611.611(a)(1) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(a)(1)(A) (Board, JCAR): Changed “ASTM Method D1067-92 B, D1067-02 B, D1067-06 B, or D1067-11 B” in the text of former subsection (a)(1)(A)(i) to the revised defined short-names “ASTM D1067-92 B, ASTM D1067-02 B, ASTM D1067-06 B, ASTM D1067-11 B”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 2320 B” in the text of former subsection (a)(1)(A)(ii) to the revised defined short-names “SM 2320 B (91), or SM 2320 B (97)”; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(1)(A)(i) (Board): Changed “ASTM Method D1067-92 B, D1067-02 B, D1067-06 B, or D1067-11 B” to the revised defined short-names “ASTM D1067-92 B, ASTM D1067-02 B, ASTM D1067-06 B, ASTM D1067-11 B,” combined it with the revised text of former subsection (a)(1)(A)(ii), moved the combined texts into subsection (a)(1)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(1)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 2320 B” to the revised defined short-names “SM 2320 B (91), or SM 2320 B (97),” combined it with the revised text of former subsection (a)(1)(A)(i), moved the combined texts into subsection (a)(1)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(1)(B) (Board): \*Changed to title case, “Continuous Monitoring for Free and Total Chlorine,” and the ending colon to a period for a topical subheading; changed “USGS Method I-1030-85” to the revised defined short-name “USGS I-1030-85.”

35 Ill. Adm. Code 611.611(a)(1) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(2) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(a)(2)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(2)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D3697-92, D3697-

02, D3697-07, or D3697-12” to the revised defined short-names “ASTM D3697-92, ASTM D3697-02, ASTM D3697-07, or ASTM D3697-12.”

35 Ill. Adm. Code 611.611(a)(2)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)” to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.611(a)(2)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(2)(D)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or SM 3113 B (10)”;

changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(2)(D)(ii) to the revised defined short-name “SM 3113 B (04)”;

moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(2)(D)(i) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(2)(D)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or SM 3113 B (10),” combined it with the revised text of former subsection (a)(2)(D)(ii), moved the combined texts into subsection (a)(2)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(2)(D)(ii) (Board): Changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(2)(D)(ii) to the revised defined short-name “SM 3113 B (04),” combined it with the revised text of former subsection (a)(2)(D)(i), moved the combined texts into subsection (a)(2)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(2)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (94).”

35 Ill. Adm. Code 611.611(a)(2) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 3113 B-10 because they are the same as Standard Methods, 22nd and 23rd eds., Method 3113 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.611(a)(3) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(a)(3) Board note (Board): Changed “Method 200.8” to the revised defined short-name “USEPA 200.8 (94)” (twice).

35 Ill. Adm. Code 611.611(a)(3)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-names “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(3)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)” to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.611(a)(3)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D2972-97 C, D2972-03 C, D2972-08 C, or D2972-15 C” in the text of former subsection (a)(3)(C)(i) to the revised defined short-names “ASTM D2972-97 C, ASTM D2972-03 C, ASTM D2972-08 C,

ASTM D2972-15 C”; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(3)(C)(ii) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), 3113 B (99), . . . or 3113 B (10)””; changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(3)(C)(iii) to the revised defined short-name “SM 3113 B (04)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(3)(C)(i) (Board): Changed “ASTM Method D2972-97 C, D2972-03 C, D2972-08 C, or D2972-15 C” in the text of former subsection (a)(3)(C)(i) to the revised defined short-names “ASTM D2972-97 C, ASTM D2972-03 C, ASTM D2972-08 C, ASTM D2972-15 C,” combined it with the revised texts of former subsections (a)(3)(C)(ii) and (a)(3)(C)(iii), moved the combined texts into subsection (a)(3)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(3)(C)(ii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(3)(C)(ii) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), 3113 B (99), . . . or 3113 B (10),” combined it with the revised texts of former subsection (a)(3)(D)(i) and (a)(3)(C)(iii), moved the combined texts into subsection (a)(3)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(3)(C)(iii) (Board): Changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(3)(C)(iii) to the revised defined short-name “SM 3113 B (04),” combined it with the revised texts of former subsections (a)(3)(C)(i), (a)(3)(C)(ii) and moved the combined texts into subsection (a)(3)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(3)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D2972-97 B, D2972-03 B C, D2972-08 B, or D2972-15 B” in the text of former subsection (a)(3)(D)(i) to the revised defined short-names “ASTM D2972-97 B, ASTM D2972-03 B, ASTM D2972-08 B, ASTM D2972-15 B”; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3114 B” in the text of former subsection (a)(3)(D)(ii) to the revised defined short-names “SM 3114 B (89), SM 3114 B (93), SM 3114 B (97), . . . and SM 3114 B (09)””; changed “Standard Methods Online, Method 3114 B-04” in the text of former subsection (a)(2)(D)(iii) to the revised defined short-name “SM 3114 B (04)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(3)(D)(i) (Board): Changed “ASTM Method D2972-97 B, D2972-03 B C, D2972-08 B, or D2972-15 B” in the text of former subsection (a)(3)(D)(i) to the revised defined short-names “ASTM D2972-97 B, ASTM D2972-03 B, ASTM D2972-08 B, ASTM D2972-15 B,” combined it with the revised texts of former subsections (a)(3)(D)(ii) and (a)(2)(D)(iii), moved the combined texts into subsection (a)(3)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(3)(D)(ii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3114 B” in the text of former subsection (a)(3)(D)(ii) to the revised defined short-names “SM 3114 B (89), SM 3114 B (93), SM 3114 B (97), . . . or SM 3114 B (09),” combined it with the revised texts of former subsections (a)(3)(D)(i) and (a)(3)(D)(iii), moved the combined texts into subsection (a)(3)(D), and removed this subsection.

- 35 Ill. Adm. Code 611.611(a)(3)(D)(iii) (Board): Changed “Standard Methods Online, Method 3114 B-04” in the text of former subsection (a)(3)(D)(iii) to the revised defined short-name “SM 3114 B (04),” combined it with the revised text of former subsection (a)(3)(D)(i) and (a)(3)(D)(ii), moved the combined texts into subsection (a)(3)(D), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(3)(E) (Board, JCAR): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (94).”
- 35 Ill. Adm. Code 611.611(a)(3) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Methods 3113 B-10 and 3114 B-09 because they are the same as Standard Methods, 22nd ed., Methods 3113 B and 3114 B into the Board note at the end of the Section.
- 35 Ill. Adm. Code 611.611(a)(4) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA Asbestos Method 100.1 or USEPA Asbestos Method 100.2” to the revised defined short-names “USEPA 100.1 (83) or USEPA 100.2 (94).”
- 35 Ill. Adm. Code 611.611(a)(5) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(a)(5)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(5)(A)(i) to the revised defined short-name “USEPA 200.7 (94)””; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(5)(A)(ii) to the revised defined short-names “SM 3120 B (83), SM 3120 B (93), or SM 3120 B (99)””; moved the combined texts into this subsection.
- 35 Ill. Adm. Code 611.611(a)(5)(A)(i) (Board): Changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(5)(A)(i) to the revised defined short-name “USEPA 200.7 (94),” combined it with the revised text of former subsection (a)(5)(A)(ii), moved the combined texts into subsection (a)(5)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(5)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(5)(A)(ii) to the revised defined short-names “SM 3120 B (83), SM 3120 B (93), or SM 3120 B (99),” combined it with the revised text of former subsection (a)(5)(A)(i), moved the combined texts into subsection (a)(5)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(5)(B) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”
- 35 Ill. Adm. Code 611.611(a)(5)(C) (Board): \*Changed the ending colon to a period for a topical subheading changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3111 D” to the revised defined short-names “SM 3111 D (89), SM 3111 D (93), or SM 3111 D (99).”

- 35 Ill. Adm. Code 611.611(a)(5)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(5)(D)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . and SM 3113 B (10)””; changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(5)(D)(ii) to the revised defined short-name “SM 3113 B (04)””; moved the combined texts into this subsection.
- 35 Ill. Adm. Code 611.611(a)(5)(D)(i) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(5)(D)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . and SM 3113 B (10),” combined it with the revised text of former subsection (a)(5)(D)(ii), moved the combined texts into subsection (a)(5)(D), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(5)(D)(ii) (Board): Changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(5)(D)(ii) to the revised defined short-name “SM 3113 B (04),” combined it with the revised text of former subsection (a)(5)(D)(i), moved the combined texts into subsection (a)(5)(D), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(5)(E) (Board, JCAR): \*Changed the ending colon to a period for a topical subheading changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (03).”
- 35 Ill. Adm. Code 611.611(a)(5) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 3113 B-10 because it is the same as Standard Methods, 22nd ed., Method 3113 B into the Board note at the end of the Section.
- 35 Ill. Adm. Code 611.611(a)(6) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(a)(6)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4” in the text of former subsection (a)(6)(A)(i) to the revised defined short-name “USEPA 200.7 (94)””; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(6)(A)(ii) to the revised defined short-names “SM 3120 B (83), SM 3120 B (93), or SM 3120 B (99)””; moved the combined texts into this subsection.
- 35 Ill. Adm. Code 611.611(a)(6)(A)(i) (Board): Changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4” in the text of former subsection (a)(6)(A)(i) to the revised defined short-name “USEPA 200.7 (94),” combined it with the revised text of former subsection (a)(6)(A)(ii), moved the combined texts into subsection (a)(6)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(6)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(6)(A)(ii) to the revised defined short-names “SM 3120 B (83), SM 3120 B (93), or SM 3120 B (99),” combined it with the revised text of former subsection (a)(6)(A)(i), moved the combined texts into subsection (a)(6)(A), and removed this subsection.



35 Ill. Adm. Code 611.611(a)(6)(B) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(6)(C) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)” to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.611(a)(6)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D3645-97 B, D3645-03 B, D3645-08 B, or D3645-15 B” in the text of former subsection (a)(6)(D)(i) to the revised defined short-names “ASTM D3645-97 B, ASTM D3645-03 B, ASTM D3645-08 B, ASTM D3645-15 B”; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(6)(D)(ii) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or SM 3113 B (10)”; changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(6)(D)(ii) to the revised defined short-name “SM 3113 B (04)”; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(6)(D)(i) (Board): Changed “ASTM Method D3645-97 B, D3645-03 B, D3645-08 B, or D3645-15 B” in the text of former subsection (a)(6)(D)(i) to the revised defined short-names “ASTM D3645-97 B, ASTM D3645-03 B, ASTM D3645-08 B, ASTM D3645-15 B,” combined it with the revised texts of former subsections (a)(6)(D)(ii) and (a)(6)(D)(iii), moved the combined texts into subsection (a)(6)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(6)(D)(ii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(6)(D)(ii) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or SM 3113 B (10),” combined it with the revised texts of former subsections (a)(6)(D)(i) and (a)(6)(D)(iii), moved the combined texts into subsection (a)(6)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(6)(D)(iii) (Board): Changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(6)(D)(iii) to the revised defined short-name “SM 3113 B (04),” combined it with the revised texts of former subsections (a)(6)(D)(i) and (a)(6)(D)(ii), moved the combined texts into subsection (a)(6)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(6)(E) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.611(a)(6) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 3113 B-10 because it is the same as Standard Methods, 22nd ed., Method 3113 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.611(a)(7) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(a)(7)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” to the revised defined short-name “USEPA 200.7 (94).”

35 Ill. Adm. Code 611.611(a)(7)(B) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(7)(C) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)” to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.611(a)(7)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(7)(D)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . and SM 3113 B (10)”;

changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(7)(D)(ii) to the revised defined short-name “SM 3113 B (04)”;

moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(7)(D)(i) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(7)(D)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . and SM 3113 B (10),” combined it with the revised text of former subsection (a)(7)(D)(ii), moved the combined texts into subsection (a)(7)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(7)(D)(ii) (Board): Changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(7)(D)(ii) to the revised defined short-name “SM 3113 B (04),” combined it with the revised texts of former subsection (a)(7)(D)(i), moved the combined texts into subsection (a)(7)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(7)(E) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.611(a)(7) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 3113 B-10 because it is the same as Standard Methods, 22nd ed., Method 3113 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.611(a)(8) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(a)(8)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D511-93 A, D511-03 A, D511-09 A, or D511-14 A” in the text of former subsection (a)(8)(A)(i) to the revised defined short-names “ASTM D511-93 A, ASTM D511-03 A, ASTM D511-09 A, ASTM D511-14 A”;

changed “Standard Methods, 18th or 19th ed., Method 3500-Ca D or Standard Methods, 20th, 21st, or 22nd ed., Method 3500-Ca B” in the text of former subsection (a)(8)(A)(ii) to the revised defined short-names “SM 3500-Ca B (97), or 3500-Ca D (91)”;

moved the combined texts into this subsection.

- 35 Ill. Adm. Code 611.611(a)(8)(A)(i) (Board): Changed “ASTM Method D511-93 A, D511-03 A, D511-09 A, or D511-14 A” in the text of former subsection (a)(8)(A)(i) to the revised defined short-names “ASTM D511-93 A, ASTM D511-03 A, ASTM D511-09 A, ASTM D511-14 A,” combined it with the revised text of former subsection (a)(8)(A)(ii), moved the combined texts into subsection (a)(8)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(8)(A)(ii) (Board): Changed “Standard Methods, 18th or 19th ed., Method 3500-Ca D or Standard Methods, 20th, 21st, or 22nd ed., Method 3500-Ca B” in the text of former subsection (a)(8)(A)(ii) to the revised defined short-names “SM 3500-Ca B (97), or 3500-Ca D (91),” combined it with the revised texts of former subsection (a)(8)(A)(i), moved the combined texts into subsection (a)(8)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(8)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D511-93 B, D511-03 B, D511-09 B, or D511-14 B” in the text of former subsection (a)(8)(B)(i) to the revised defined short-names “ASTM D511-93 B, ASTM D511-03 B, ASTM D511-09 B, ASTM D511-14 B”; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3111 B” in the text of former subsection (a)(8)(B)(ii) to the revised defined short-names “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99)”;
- 35 Ill. Adm. Code 611.611(a)(8)(B)(i) (Board): Changed “ASTM Method D511-93 B, D511-03 B, D511-09 B, or D511-14 B” in the text of former subsection (a)(8)(B)(i) to the revised defined short-names “ASTM D511-93 B, ASTM D511-03 B, ASTM D511-09 B, ASTM D511-14 B,” combined it with the revised text of former subsection (a)(8)(B)(ii), moved the combined texts into subsection (a)(8)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(8)(B)(ii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3111 B” in the text of former subsection (a)(8)(B)(ii) to the revised defined short-names “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99),” combined it with the revised text of former subsection (a)(8)(B)(i), moved the combined texts into subsection (a)(8)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(8)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(8)(C)(i) to the revised defined short-name “USEPA 200.7 (94)”;
- 35 Ill. Adm. Code 611.611(a)(8)(C)(i) (Board): Changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(8)(C)(i) to the revised defined short-name “USEPA 200.7 (94),” combined it with the revised text of former subsection (a)(8)(C)(ii), moved the combined texts into subsection (a)(8)(C), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(8)(C)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(8)(C)(ii) to the revised defined short-names “SM 3120 B (83), SM 3120 B (93), or SM 3120 B (99),” combined it

with the revised text of former subsection (a)(8)(C)(i), moved the combined texts into subsection (a)(8)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(8)(D) (Board): \*Changed the ending colon to a period for a topical subheading changed “ASTM Method D6919-03 or D6919-09” to the revised defined short-names “ASTM D6919-03 or ASTM D6919-09.”

35 Ill. Adm. Code 611.611(a)(8)(E) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.611(a)(8) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(9) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(a)(9)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(9)(A)(i) to the revised defined short-name “USEPA 200.7 (94)””; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(9)(A)(ii) to the revised defined short-names “SM 3120 B (83), SM 3120 B (93), or SM 3120 B (99)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(9)(A)(i) (Board): Changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(9)(A)(i) to the revised defined short-name “USEPA 200.7 (94),” combined it with the revised text of former subsection (a)(9)(A)(ii), moved the combined texts into subsection (a)(9)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(9)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(9)(A)(ii) to the revised defined short-names “SM 3120 B (83), SM 3120 B (93), or SM 3120 B (99),” combined it with the revised texts of former subsection (a)(9)(A)(i), moved the combined texts into subsection (a)(9)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(9)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(9)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)” to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.611(a)(9)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 21st, or 22nd, or 23rd ed., Method 3113 B” in the text of former subsection (a)(9)(D)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . and SM 3113 B (10)””; changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(9)(D)(ii) to the revised defined short-name “SM 3113 B (04)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(9)(D)(i) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd, or 23rd ed., Method 3113 B” in the text of former subsection (a)(9)(D)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . and SM 3113 B (10),” combined it with the revised text of former subsection (a)(9)(D)(ii), moved the combined texts into subsection (a)(9)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(9)(D)(ii) (Board): Changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(9)(D)(ii) to the revised defined short-name “SM 3113 B (04),” combined it with the revised text of former subsection (a)(9)(D)(i), moved the combined texts into subsection (a)(9)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(9)(E) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.611(a)(9) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 3113 B-10 because it is the same as Standard Methods, 22nd ed., Method 3113 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.611(a)(10) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(a)(10)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D1688-95 C, D1688-02 C, D1688-07 C, or D1688-12 C” in the text of former subsection (a)(10)(A)(i) to the revised defined short-names “ASTM D1688-95 C, ASTM D1688-02 C, ASTM D1688-07 C, ASTM D1688-12 C”; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(10)(A)(ii) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . and SM 3113 B (10)”; changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(10)(A)(iii) to the revised defined short-name “SM 3113 B (04)”; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(10)(A)(i) (Board): Changed “ASTM Method D1688-95 C, D1688-02 C, D1688-07 C, or D1688-12 C” in the text of former subsection (a)(10)(A)(i) to the revised defined short-names “ASTM D1688-95 C, ASTM D1688-02 C, ASTM D1688-07 C, ASTM D1688-12 C,” combined it with the revised text of former subsection (a)(10)(A)(ii), moved the combined texts into subsection (a)(10)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(10)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(10)(A)(ii) to the revised defined short-name “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . and SM 3113 B (10),” combined it with the revised text of former subsections (a)(10)(A)(i) and (a)(10)(A)(iii), moved the combined texts into subsection (a)(10)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(10)(A)(iii) (Board): Changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(10)(A)(iii) to the revised defined short-name “SM 3113 B (04),” combined it with the revised text of former subsections (a)(10)(A)(i) and

(a)(10)(A)(ii), moved the combined texts into subsection (a)(10)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(10)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D1688-95 A, D1688-02 A, D1688-07 A, or D1688-12 A” in the text of former subsection (a)(10)(B)(i) to the revised defined short-names “ASTM D1688-95 A, ASTM D1688-02 A, ASTM D1688-07 A, ASTM D1688-12 A”; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3111 B” in the text of former subsection (a)(10)(B)(ii) to the revised defined short-names “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99)” moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(10)(B)(i) (Board): Changed “ASTM Method D1688-95 A, D1688-02 A, D1688-07 A, or D1688-12 A” in the text of former subsection (a)(10)(B)(ii) to the revised defined short-names “ASTM D1688-95 A, ASTM D1688-02 A, ASTM D1688-07 A, ASTM D1688-12 A,” combined it with the revised text of former subsection (a)(10)(B)(ii), moved the combined texts into subsection (a)(10)(B), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(10)(B)(ii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3111 B” in the text of former subsection (a)(10)(B)(ii) to the revised defined short-names “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99),” combined it with the revised text of former subsection (a)(10)(B)(i), moved the combined texts into subsection (a)(10)(B), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(10)(C) (Board, JCAR): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(10)(C)(i) to the revised defined short-name “USEPA 200.7 (94)””; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(10)(C)(ii) to the revised defined short-names “SM 3120 B (83), SM 3120 B (93), or SM 3120 B (99)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(10)(C)(i) (Board): Changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(10)(C)(i) to the revised defined short-name “USEPA 200.7 (94),” combined it with the revised text of former subsection (a)(10)(C)(ii), moved the combined texts into subsection (a)(10)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(10)(C)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(10)(C)(ii) to the revised defined short-name “SM 3120 B (83), SM 3120 B (93), or SM 3120 B (99),” combined it with the revised text of former subsection (a)(10)(C)(i), moved the combined texts into subsection (a)(10)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(10)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(10)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)” to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.611(a)(10)(F) (Board): \*Changed the ending colon to a period for a topical subheading changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.611(a)(10)(G) (Board): \*Changed the ending colon to a period for a topical subheading changed “Hach Method 8026 or 10272” to the revised defined short-names “Hach 8026 (15) or Hach 10272 (15).”

35 Ill. Adm. Code 611.611(a)(10) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 3113 B-10 because it is the same as Standard Methods, 22nd ed., Method 3113 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.611(a)(11) (Board): Changed “ASTM Method D1125-95(1999) A or D1125-14 A” in the text of former subsection (a)(11)(A) to the revised defined short-name “ASTM D1125-95(1999) A, ASTM D1125-14 A”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 2510 B” in the text of former subsection (a)(11)(A) to the revised defined short-names “SM 2510 B (91), or SM 2510 B (97)”; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(11)(A) (Board): Changed “ASTM Method D1125-95(1999) A or D1125-14 A” in the text of former subsection (a)(11)(A) to the revised defined short-name “ASTM D1125-95(1999) A, ASTM D1125-14 A,” combined it with the revised text of former subsection (a)(11)(B), moved the combined texts into subsection (a)(11), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(11)(B) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 2510 B” in the text of former subsection (a)(11)(A) to the revised defined short-names “SM 2510 B (91), or SM 2510 B (97),” combined it with the revised text of former subsection (a)(11)(A), moved the combined texts into subsection (a)(11), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(11) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(12) (Board): \*Removed the ending colon from the topical subheading.

35 Ill. Adm. Code 611.611(a)(12)(A) (Board): \*Changed the ending colon to a period for a topical subheading; changed “ASTM Method D2036-98 A” to the revised defined short-name “ASTM D2036-98 A”; added “ASTM D2036-06A” previously omitted; changed “Standard Methods, 18th, 19th, or 20th ed., Method 4500-CN- C” to the revised defined short-names “SM 4500-CN- C (90), SM 4500-CN- C (97), SM 4500-CN- C (99), or SM 4500-CN- C (16)”; changed “ASTM Method D2036-98 B or D2036-06 B” in the text of former subsection (a)(12)(A)(i) to the revised defined short-names “ASTM D2036-98 B, ASTM D2036-06 B”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-CN- G” in the text of former subsection (a)(12)(A)(ii) to the revised defined

short-names “SM 4500-CN<sup>-</sup> (90), SM 4500-CN<sup>-</sup> (97), SM 4500-CN<sup>-</sup> (99), or SM 4500-CN<sup>-</sup> (16)”]; moved the combined texts into this subsection in parentheses.

Note: USEPA added ASTM D2036-06A as a sample preparation method at 73 Fed. Reg. 31616 (June 3, 2008). The Board omitted it when adopting SDWA Update, USEPA Amendments (January 1, 2007 through June 30, 2007 and June 3, 2008), R08-7, SDWA Update, USEPA Amendments (July 1, 2007 through December 31, 2007), R08-13 (Dec. 18, 2008).

35 Ill. Adm. Code 611.611(a)(12)(A)(i) (Board): Changed “ASTM Method D2036-98 B or D2036-06 B” in the text of former subsection (a)(12)(A)(i) to the revised defined short-names “ASTM D2036-98 B, ASTM D2036-06 B,” combined it with the revised text of former subsection (a)(12)(A)(ii), moved the combined texts into subsection (a)(12)(A) in parentheses, and removed this subsection.

35 Ill. Adm. Code 611.611(a)(12)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-CN<sup>-</sup> G” in the text of former subsection (a)(12)(A)(ii) to the revised defined short-names “SM 4500-CN<sup>-</sup> G (97), SM 4500-CN<sup>-</sup> G (99), or SM 4500-CN<sup>-</sup> G (16),” combined it with the revised text of former subsection (a)(12)(A)(i), moved the combined texts into subsection (a)(12)(A) in parentheses, and removed this subsection.

35 Ill. Adm. Code 611.611(a)(12)(B) (Board, JCAR): \*Changed the ending colon to a period for a topical subheading; changed “ASTM Method D2036-98 A” to the revised defined short-name “ASTM D2036-98 A”; added “ASTM D2036-06A” previously omitted; changed “Standard Methods, 18th, 19th, or 20th ed., Method 4500-CN<sup>-</sup> C” to the revised defined short-names “SM 4500-CN<sup>-</sup> C (90), SM 4500-CN<sup>-</sup> C (97), SM 4500-CN<sup>-</sup> C (99), or SM 4500-CN<sup>-</sup> C (16)”]; changed “ASTM Method D2036-98 A or D2036-06 A” in the text of former subsection (a)(12)(A)(i) to the revised defined short-names “ASTM D2036-98 A, ASTM D2036-06 A”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-CN<sup>-</sup> E” in the text of former subsection (a)(12)(A)(ii) to the revised defined short-names “SM 4500-CN<sup>-</sup> E (90), SM 4500-CN<sup>-</sup> E (97), SM 4500-CN<sup>-</sup> E (99), SM 4500-CN<sup>-</sup> E (16)”]; changed “USGS Method I-3300-85” in the text of former subsection (a)(12)(A)(iii) to the revised defined short-name “USGS I-3300-85”; moved the combined texts into this subsection in parentheses.

Note: See the note in the entry for 35 Ill. Adm. Code 611.611(a)(12)(A) above.

35 Ill. Adm. Code 611.611(a)(12)(B)(i) (Board): Changed “ASTM Method D2036-98 A or D2036-06 A” in the text of former subsection (a)(12)(A)(i) to the revised defined short-names “ASTM D2036-98 A, ASTM D2036-06 A,” combined it with the revised text of former subsection (a)(12)(B)(ii) and (a)(12)(B)(iii), moved the combined texts into subsection (a)(12)(B) in parentheses, and removed this subsection.

35 Ill. Adm. Code 611.611(a)(12)(B)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-CN<sup>-</sup> E” in the text of former subsection (a)(12)(A)(ii) to the revised defined short-names “SM 4500-CN<sup>-</sup> E (90), SM 4500-CN<sup>-</sup> E (97), SM 4500-CN<sup>-</sup> E (99), SM 4500-CN<sup>-</sup> E (16),” combined it with the revised text of former subsections (a)(12)(B)(i) and (a)(12)(B)(iii), moved the combined texts into subsection (a)(12)(B), and removed this subsection.



- 35 Ill. Adm. Code 611.611(a)(12)(B)(iii) (Board): Changed “USGS Method I-3300-85” in the text of former subsection (a)(12)(A)(iii) to the revised defined short-name “USGS I-3300-85,” combined it with the revised text of former subsection (a)(12)(B)(i) and (a)(12)(B)(ii), moved the combined texts into subsection (a)(12)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(12)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Inorganic Methods, Method 335.4 (rev. 1.0)” to the revised defined short-name “USEPA 335.4 (93).”
- 35 Ill. Adm. Code 611.611(a)(12)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-CN- F” to the revised defined short-names “SM 4500-CN- F (90), SM 4500-CN- F (97), SM 4500-CN- F (99), or SM 4500-CN- F (16).”
- 35 Ill. Adm. Code 611.611(a)(12)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Kelada 01” to the revised defined short-name “Kelada 01 (01).”
- 35 Ill. Adm. Code 611.611(a)(11)(F) (Board): \*Changed the ending colon to a period for a topical subheading; changed “QuikChem 10-204-00-1-X” to the revised defined short-name “QuikChem 10-204-00-1-X (00).”
- 35 Ill. Adm. Code 611.611(a)(12)(G) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D6888-04” in the text of former subsection (a)(12)(G)(i) to the revised defined short-name “ASTM D6888-04”; changed “OI Analytical Method OIA-1677 DW” in the text of former subsection (a)(12)(A)(ii) to the revised defined short-name “OIA-1677 DW (04)”; moved the combined texts into this subsection.
- 35 Ill. Adm. Code 611.611(a)(12)(G)(i) (Board): Changed “ASTM Method D6888-04” in the text of former subsection (a)(12)(G)(i) to the revised defined short-name “ASTM D6888-04,” combined it with the revised text of former subsection (a)(12)(G)(ii), moved the combined texts into subsection (a)(12)(G), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(12)(G)(ii) (Board): Changed “OI Analytical Method OIA-1677 DW” in the text of former subsection (a)(12)(G)(ii) to the revised defined short-name “OIA-1677 DW (04),” combined it with the revised text of former subsection (a)(12)(G)(i), moved the combined texts into subsection (a)(12)(G), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(12)(H) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Method ME355.01” to the revised defined short-name “ME355.01 (09).”
- 35 Ill. Adm. Code 611.611(a)(12) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.611(a)(13) (Board): \*Removed the ending colon from the topical subheading.
- 35 Ill. Adm. Code 611.611(a)(13)(A) (Board): Changed “USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1) or USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)” in the text of former subsection (a)(13)(A)(i) to the revised defined short-names “USEPA 300.0 (93), USEPA 300.1 (97)”; changed “ASTM Method D4327-97, D4327-03, or

D4327-11” in the text of former subsection (a)(13)(A)(ii) to the revised defined short-names “ASTM D4327-97, ASTM D4327-03, ASTM D4327-11”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4110 B” in the text of former subsection (a)(13)(A)(iii) to the revised defined short-names “SM 4110 B (90), SM 4110 B (91), SM 4110 B (97), or SM 4110 B (00)”;

35 Ill. Adm. Code 611.611(a)(13)(A)(i) (Board): Changed “USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1) or USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)” in the text of former subsection (a)(13)(A)(i) to the revised defined short-names “USEPA 300.0 (93), USEPA 300.1 (97),” combined it with the revised text of former subsections (a)(13)(A)(ii) and (a)(13)(A)(iii), moved the combined texts into subsection (a)(13)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(13)(A)(ii) (Board): Changed “ASTM Method D4327-97, D4327-03, or D4327-11” in the text of former subsection (a)(13)(A)(ii) to the revised defined short-names “ASTM D4327-97, ASTM D4327-03, ASTM D4327-11,” combined it with the revised text of former subsection (a)(13)(A)(i) and (a)(13)(A)(iii), moved the combined texts into subsection (a)(13)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(13)(A)(iii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4110 B” in the text of former subsection (a)(13)(A)(iii) to the revised defined short-names “SM 4110 B (90), SM 4110 B (91), SM 4110 B (97), or SM 4110 B (00),” combined it with the revised text of former subsection (a)(13)(A)(i) and (a)(13)(A)(ii), moved the combined texts into subsection (a)(13)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(13)(A)(iv) (Board): Changed “Hach SPADNS 2 Method 10225” in the text of former subsection (a)(13)(A)(iv) to the revised defined short-name “Hach 10225 (11) (SPADNS 2)” and moved it into subsection (a)(13)(F) as a separate methodology

35 Ill. Adm. Code 611.611(a)(13)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-F- B and D” to the revised defined short-names “SM 4500-F- B (88), SM 4500-F- B (94), SM 4500-F- B (97), SM 4500-F-, D (88), SM 4500-F- B (94), or SM 4500-F- B (97).”

35 Ill. Adm. Code 611.611(a)(13)(C) (Board): \*Changed to title case for a topical subheading; changed “ASTM Method D1179-93 B, D1179-99 B, D1179-04 B, or D1179-10 B” in the text of former subsection (a)(13)(C)(i) to the revised defined short-name “ASTM D1179-93 B, ASTM D1179-99 B, ASTM D1179-04 B, ASTM D1179-10 B”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-F- C” in the text of former subsection (a)(13)(C)(ii) to the revised defined short-names “SM 4500-F- C (88), SM 4500-F- C (94), or SM 4500-F- C (97)”;

35 Ill. Adm. Code 611.611(a)(13)(C)(i) (Board): Changed “ASTM Method D1179-93 B, D1179-99 B, D1179-04 B, or D1179-10 B” in the text of former subsection (a)(13)(C)(i) to the revised defined short-name “ASTM D1179-93 B, ASTM D1179-99 B, ASTM D1179-04 B, ASTM D1179-10 B,” combined it with the revised text of former subsection (a)(13)(C)(ii), moved the combined texts into subsection (a)(13)(C), and removed this subsection.

- 35 Ill. Adm. Code 611.611(a)(13)(C)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-F- C” in the text of former subsection (a)(13)(C)(ii) to the revised defined short-names “SM 4500-F- C (88), SM 4500-F- C (94), or SM 4500-F- C (97),” combined it with the revised text of former subsection (a)(10)(C)(i), moved the combined texts into subsection (a)(10)(C), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(13)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Technicon Methods, Method 380-75WE” to the revised defined short-name “Technicon #380-75WE (76).”
- 35 Ill. Adm. Code 611.611(a)(13)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-F- E” in the text of former subsection (a)(13)(E)(i) to the revised defined short-names “SM 4500-F- E (88), SM 4500-F- (94), SM 4500-F- (97)”;
- changed “Technicon Methods, Method 129-71W” in the text of former subsection (a)(13)(E)(ii) to the revised defined short-names “SM 3120 B (83), SM 3120 B (93), or SM 3120 B (99)”;
- moved the combined texts into this subsection.
- 35 Ill. Adm. Code 611.611(a)(13)(E)(i) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-F- E” in the text of former subsection (a)(13)(E)(i) to the revised defined short-names “SM 4500-F- E (88), SM 4500-F- (94), SM 4500-F- (97),” combined it with the revised text of former subsection (a)(13)(E)(ii), moved the combined texts into subsection (a)(13)(E), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(13)(E)(ii) (Board): Changed “Technicon Methods, Method 129-71W” in the text of former subsection (a)(13)(E)(ii) to the revised defined short-name “Technicon #129-71 W,” combined it with the revised text of former subsection (a)(13)(E)(i), moved the combined texts into subsection (a)(13)(E), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(13)(F) (Board): Added “Arsenite-Free Colorimetric SPADNS” as a topical subheading; changed “Hach SPADNS 2 Method 10225” in the text of former subsection (a)(13)(A)(iv) to the revised defined short-name “Hach 10225 (11) (SPADNS 2)” and moved it into this subsection as a separate methodology.
- 35 Ill. Adm. Code 611.611(a)(13)(G) (Board): Renumbered the subsection to accommodate new subsection (a)(13)(F); \*changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D6508-00(2005)” to the revised defined short-name “ASTM D6508-00.”

Note: USEPA added capillary ion electrophoresis in 40 CFR 141.23(k)(1) as “Waters Method D6508, Rev. 2” for fluoride, nitrate, nitrite, and orthophosphate. 72 Fed. Reg. 11200 (Mar. 12, 2007). The Board could not locate the named Waters method and added ASTM Method D6508-00(2005), originally approved in 2000 and reapproved in 2005. SDWA Update, USEPA Amendments (January 1, 2007 through June 30, 2007 and June 3, 2008), R08-7, SDWA Update, USEPA Amendments (July 1, 2007 through December 31, 2007), R08-13 (Dec. 18, 2008). On May 2, 2012, USEPA later corrected the entries for nitrate, nitrite, and orthophosphate to ASTM D6508-00, removing the footnote identifying the method as from Waters Corp. 77 Fed. Reg. 26072 (May 2, 2012). “D6508, Rev. 2” remains in the entry for fluoride. 40 C.F.R. § 141.23(k)(1) (2018). The Board revises the entry for

fluoride in addition to those for nitrate, nitrite, and orthophosphate assuming that USEPA omitted correcting fluoride by inadvertent error.

35 Ill. Adm. Code 611.611(a)(13)(G) Board note (Board): Removed the sentence explaining that the Board could only locate the ASTM method.

35 Ill. Adm. Code 611.611(a)(13) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(14) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(a)(14)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D3559-96 D, D3559-03 D, D3559-08 D, or D3559-08 D” in the text of former subsection (a)(14)(A)(i) to the revised defined short-names “ASTM D3559-96 D, ASTM D3559-03 D, ASTM D3559-08 D”; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(14)(A)(ii) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or SM 3113 B (10)”; changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(14)(A)(iii) to the revised defined short-name “SM 3113 B (04)”; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(14)(A)(i) (Board): Changed “ASTM Method D3559-96 D, D3559-03 D, D3559-08 D, or D3559-08 D” in the text of former subsection (a)(14)(A)(i) to the revised defined short-names “ASTM D3559-96 D, ASTM D3559-03 D, ASTM D3559-08 D,” combined it with the revised text of former subsections (a)(14)(A)(ii) and (a)(14)(A)(iii), moved the combined texts into subsection (a)(14)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(14)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(14)(A)(ii) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or SM 3113 B (10),” combined it with the revised text of former subsection (a)(14)(A)(i) and (a)(14)(A)(iii), moved the combined texts into subsection (a)(14)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(14)(A)(iii) (Board): Changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(14)(A)(iii) to the revised defined short-name “SM 3113 B (04),” combined it with the revised text of former subsection (a)(14)(A)(i) and (a)(14)(A)(ii), moved the combined texts into subsection (a)(14)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(14)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(14)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)” to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.611(a)(14)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Palintest Method 1001” to the revised defined short-name “Palintest 1001 (99).”

35 Ill. Adm. Code 611.611(a)(14)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA NERL Method 200.5” to the revised defined short-names “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.611(a)(14) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(15)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D511-93 B, D511-03 B, D511-09 B, or D511-14 B” in the text of former subsection (a)(15)(A)(i) to the revised defined short-names “ASTM D511-93 B, ASTM D511-03 B, ASTM D511-09 B, ASTM D511-14 B”; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3111 B” in the text of former subsection (a)(15)(A)(ii) to the revised defined short-names “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99)”; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(15)(A)(i) (Board): Changed “ASTM Method D511-93 B, D511-03 B, D511-09 B, or D511-14 B” in the text of former subsection (a)(15)(A)(i) to the revised defined short-names “ASTM D511-93 B, ASTM D511-03 B, ASTM D511-09 B, ASTM D511-14 B,” combined it with the revised text of former subsection (a)(15)(A)(ii), moved the combined texts into subsection (a)(15)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(15)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3111 B” in the text of former subsection (a)(15)(A)(ii) to the revised defined short-names “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99),” combined it with the revised text of former subsection (a)(15)(A)(i), moved the combined texts into subsection (a)(15)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(15)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(15)(B)(i) to the revised defined short-name “USEPA 200.7 (94)”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(15)(B)(ii) to the revised defined short-names “SM 3120 B (89), SM 3120 B (93), or SM 3120 B (99)”; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(15)(B)(i) (Board): Changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(15)(A)(i) to the revised defined short-name “USEPA 200.7 (94),” combined it with the revised text of former subsection (a)(15)(B)(ii), moved the combined texts into subsection (a)(15)(B), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(15)(B)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(15)(B)(ii) to the revised defined short-names “SM 3120 B (89), SM 3120 B (93), or SM 3120 B (99),” combined it with the revised text of former subsection (a)(15)(B)(i), moved the combined texts into subsection (a)(15)(B), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(15)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D511-93 A, D511-03 A, D511-09 A, or D511-14 A” in the text of former subsection (a)(15)(C)(i) to the revised defined short-names “ASTM D511-93 A, ASTM D511-03 A, ASTM D511-09 A, ASTM

D511-14 A”; changed “Standard Methods, 18th or 19th ed., Method 3500-Mg E or Standard Methods, 20th, 21st, or 22nd ed., Method 3500-Mg B” in the text of former subsection (a)(15)(C)(ii) to the revised defined short-names “SM 3500-Mg B (97), or SM 3500-Mg E (90)””; changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(15)(C)(iii) to the revised defined short-name “SM 3113 B (04)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(15)(C)(i) (Board): Changed “ASTM Method D511-93 A, D511-03 A, D511-09 A, or D511-14 A” in the text of former subsection (a)(15)(C)(i) to the revised defined short-names “ASTM D511-93 A, ASTM D511-03 A, ASTM D511-09 A, ASTM D511-14 A,” combined it with the revised text of former subsection (a)(15)(C)(ii), moved the combined texts into subsection (a)(15)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(15)(C)(ii) (Board): Changed “Standard Methods, 18th or 19th ed., Method 3500-Mg E or Standard Methods, 20th, 21st, or 22nd ed., Method 3500-Mg B” in the text of former subsection (a)(15)(C)(ii) to the revised defined short-names “SM 3500-Mg B (97), or SM 3500-Mg E (90),” combined it with the revised text of former subsection (a)(15)(C)(i), moved the combined texts into subsection (a)(15)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(15)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D6919-03 or D6919-09” to the revised defined short-names “ASTM D6919-03 or ASTM D6919-09.”

35 Ill. Adm. Code 611.611(a)(15)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA NERL Method 200.5” to the revised defined short-names “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.611(a)(15) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(16) (Board): \*Removed the ending colon from the topical subheading.

35 Ill. Adm. Code 611.611(a)(16)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 245.1 (rev. 3.0)” in the text of former subsection (a)(16)(A)(i) to the revised defined short-names “USEPA 245.1 (91)””; changed “ASTM Method D3223-97, D3223-02, or D3223-12” in the text of former subsection (a)(16)(A)(ii) to the revised defined short-names “ASTM D3223-97, ASTM D3223-02, ASTM D3223-12””; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3112 B” in the text of former subsection (a)(16)(A)(iii) to the revised defined short-names “SM 3112 B (88), SM 3112 B (93), SM 3112 B (99), or SM 3112 B (09)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(16)(A)(i) (Board): Changed “USEPA Environmental Metals Methods, Method 245.1 (rev. 3.0)” in the text of former subsection (a)(16)(A)(i) to the revised defined short-names “USEPA 245.1 (91),” combined it with the revised text of former subsections (a)(16)(A)(ii) and (a)(16)(A)(iii), moved the combined texts into subsection (a)(16)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(16)(A)(ii) (Board): Changed “ASTM Method D3223-97, D3223-02, or D3223-12” in the text of former subsection (a)(16)(A)(ii) to the revised defined short-

names “ASTM D3223-97, ASTM D3223-02, ASTM D3223-12,” combined it with the revised text of former subsection (a)(16)(A)(i) and (a)(16)(A)(iii), moved the combined texts into subsection (a)(16)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(16)(A)(iii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3112 B” in the text of former subsection (a)(16)(A)(iii) to the revised defined short-name “SM 3112 B (88), SM 3112 B (93), SM 3112 B (99), or SM 3112 B (09),” combined it with the revised text of former subsection (a)(16)(A)(i) and (a)(16)(A)(ii), moved the combined texts into subsection (a)(16)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(16)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Inorganic Methods, Method 245.2” to the revised defined short-name “USEPA 245.2 (74).”

35 Ill. Adm. Code 611.611(a)(16)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(16) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(17) (Board): \*Removed the ending colon from the topical subheading.

35 Ill. Adm. Code 611.611(a)(17)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(17)(A)(i) to the revised defined short-names “USEPA 200.7 (94)””; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(17)(A)(ii) to the revised defined short-names “SM 3120 B (89), SM 3120 B (93), or SM 3120 B (99)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(17)(A)(i) (Board): Changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(17)(A)(i) to the revised defined short-names “USEPA 200.7 (94),” combined it with the revised text of former subsections (a)(17)(A)(ii), moved the combined texts into subsection (a)(17)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(17)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(17)(A)(ii) to the revised defined short-names “SM 3120 B (89), SM 3120 B (93), or SM 3120 B (99),” combined it with the revised text of former subsection (a)(17)(A)(i), moved the combined texts into subsection (a)(17)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(17)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(17)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)” to the revised defined short-name “USEPA 200.9 (94).”

- 35 Ill. Adm. Code 611.611(a)(17)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3111 B” to the revised defined short-names “SM 3111 B (89), 3111 B (93), or 3111 B (99).”
- 35 Ill. Adm. Code 611.611(a)(17)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(17)(E)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or SM 3113 B (10)”; changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(17)(E)(ii) to the revised defined short-name “SM 3113 B (04)”; moved the combined texts into this subsection.
- 35 Ill. Adm. Code 611.611(a)(17)(E)(i) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (a)(17)(E)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or SM 3113 B (10),” combined it with the revised text of former subsection (a)(17)(E)(ii), moved the combined texts into subsection (a)(17)(E), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(17)(E)(ii) (Board): Changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (a)(17)(E)(ii) to the revised defined short-name “SM 3113 B (04),” combined it with the revised text of former subsection (a)(17)(E)(i), moved the combined texts into subsection (a)(17)(E), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(17)(F) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (03).”
- 35 Ill. Adm. Code 611.611(a)(17) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 3113 B-10 because it is the same as Standard Methods, 22nd ed., Methods 3113 B into the Board note at the end of the Section.
- 35 Ill. Adm. Code 611.611(a)(18) (Board): \*Removed the ending colon from the topical subheading.
- 35 Ill. Adm. Code 611.611(a)(18)(A) (Board, JCAR): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1) or USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)” in the text of former subsection (a)(18)(A)(i) to the revised defined short-names “USEPA 300.0 (93), USEPA 300.1 (97)”; changed “ASTM Method D4327-97, D4327-03, or D4327-11” in the text of former subsection (a)(18)(A)(ii) to the revised defined short-names “ASTM D4327-97, ASTM D4327-03, ASTM D4327-11” (adding a space after the comma before “ASTM D4327-03.”); changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4110 B” in the text of former subsection (a)(18)(A)(iii) to the revised defined short-names “SM 4110 B (90), SM 4110 B (97), SM 4110 B (00)”; changed “Waters Method B-1011” in the text of former subsection (a)(18)(A)(iv) to the revised defined short-names “Waters B-1011 (87),” omitting “available from Millipore Corporation”; moved the combined texts into this subsection.



- 35 Ill. Adm. Code 611.611(a)(18)(A)(i) (Board): Changed “USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1) or USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)” in the text of former subsection (a)(18)(A)(i) to the revised defined short-names “USEPA 300.0 (93), USEPA 300.1 (97),” combined it with the revised text of former subsections (a)(18)(A)(ii), (a)(18)(A)(iii), and (a)(18)(A)(iv), moved the combined texts into subsection (a)(18)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(18)(A)(ii) (Board): Changed “ASTM Method D4327-97, D4327-03, or D4327-11” in the text of former subsection (a)(18)(A)(ii) to the revised defined short-names “ASTM D4327-97, ASTM D4327-03, ASTM D4327-11,” combined it with the revised text of former subsection (a)(18)(A)(i), (a)(18)(A)(iii), and (a)(18)(A)(iv), moved the combined texts into subsection (a)(18)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(18)(A)(iii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4110 B” in the text of former subsection (a)(18)(A)(iii) to the revised defined short-name “SM 4110 B (90), SM 4110 B (97), SM 4110 B (00),” omitting “available from Millipore Corporation,” combined it with the revised text of former subsection (a)(18)(A)(i), (a)(18)(A)(ii), and (a)(18)(A)(iv), moved the combined texts into subsection (a)(18)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(18)(A)(iv) (Board): Changed “Waters Method B-1011” in the text of former subsection (a)(18)(A)(iii) to the revised defined short-name “Waters B-1011 (87),” combined it with the revised text of former subsection (a)(18)(A)(i), (a)(18)(A)(ii), and (a)(18)(A)(iii), moved the combined texts into subsection (a)(18)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(18)(B) (Board, JCAR): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Inorganic Methods, Method 353.2 (rev. 2.0)” in the text of former subsection (a)(18)(B)(i) to the revised defined short-name “USEPA 353.2 (93);” changed “ASTM Method D3867-90 A” in the text of former subsection (a)(18)(B)(ii) to the revised defined short-name “ASTM D3867-90 A”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>3</sub><sup>-</sup> F” in the text of former subsection (a)(18)(B)(iii) to the revised defined short-names “SM 4500-NO<sub>3</sub><sup>-</sup> F (93), 4500-NO<sub>3</sub><sup>-</sup> F (97), 4500-NO<sub>3</sub><sup>-</sup> F (00);” moved the combined texts into this subsection.
- 35 Ill. Adm. Code 611.611(a)(18)(B)(i) (Board): Changed “USEPA Environmental Inorganic Methods, Method 353.2 (rev. 2.0)” in the text of former subsection (a)(18)(B)(i) to the revised defined short-names “USEPA 353.2 (93),” combined it with the revised text of former subsections (a)(18)(B)(ii) and (a)(18)(B)(iii), moved the combined texts into subsection (a)(18)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(18)(B)(ii) (Board): Changed “ASTM Method D3867-90 A” in the text of former subsection (a)(18)(B)(ii) to the revised defined short-names “ASTM D3867-90 A,” combined it with the revised text of former subsection (a)(18)(B)(i) and (a)(18)(B)(iii), moved the combined texts into subsection (a)(18)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(18)(B)(iii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>3</sub><sup>-</sup> F” in the text of former subsection (a)(18)(B)(iii) to the revised defined short-name “SM 4500-NO<sub>3</sub><sup>-</sup> F (93), 4500-NO<sub>3</sub><sup>-</sup> F (97), 4500-NO<sub>3</sub><sup>-</sup> F

(00),” combined it with the revised text of former subsection (a)(18)(B)(i) and (a)(18)(B)(ii), moved the combined texts into subsection (a)(18)(B), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(18)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>3</sub><sup>-</sup> D” in the text of former subsection (a)(18)(C)(i) to the revised defined short-names “SM 4500-NO<sub>3</sub><sup>-</sup> D (93), SM 4500-NO<sub>3</sub><sup>-</sup> D (97), SM 4500-NO<sub>3</sub><sup>-</sup> D (00)””; changed “Technical Bulletin 601” in the text of former subsection (a)(18)(C)(ii) to the revised defined short-name “Technical Bulletin 601 (94)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(18)(C)(i) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>3</sub><sup>-</sup> D” in the text of former subsection (a)(18)(C)(i) to the revised defined short-names “SM 4500-NO<sub>3</sub><sup>-</sup> D (93), SM 4500-NO<sub>3</sub><sup>-</sup> D (97), SM 4500-NO<sub>3</sub><sup>-</sup> D (00),” combined it with the revised text of former subsection (a)(18)(C)(ii), moved the combined texts into subsection (a)(18)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(18)(C)(ii) (Board): Changed “Technical Bulletin 601” in the text of former subsection (a)(18)(C)(ii) to the revised defined short-name “Technical Bulletin 601 (94),” combined it with the revised text of former subsection (a)(18)(C)(i), moved the combined texts into subsection (a)(18)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(18)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D3867-90 B” in the text of former subsection (a)(18)(D)(i) to the revised defined short-name “ASTM D3867-90 B””; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>3</sub><sup>-</sup> E” in the text of former subsection (a)(18)(D)(ii) to the revised defined short-names “SM 4500-NO<sub>3</sub><sup>-</sup> E (93), SM 4500-NO<sub>3</sub><sup>-</sup> E (97), SM 4500-NO<sub>3</sub><sup>-</sup> E (00)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(18)(D)(i) (Board): Changed “ASTM Method D3867-90 B” in the text of former subsection (a)(18)(D)(i) to the revised defined short-names “ASTM D3867-90 B,” combined it with the revised text of former subsection (a)(18)(D)(ii), moved the combined texts into subsection (a)(18)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(18)(D)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>3</sub><sup>-</sup> E” in the text of former subsection (a)(18)(D)(ii) to the revised defined short-names “SM 4500-NO<sub>3</sub><sup>-</sup> E (93), SM 4500-NO<sub>3</sub><sup>-</sup> E (97), SM 4500-NO<sub>3</sub><sup>-</sup> E (00),” combined it with the revised text of former subsection (a)(18)(D)(i), moved the combined texts into subsection (a)(18)(D), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(18)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D6508-00(2005) or D6508-15” to the revised defined short-names “ASTM D6508-00 or ASTM D6508-15” (changing “ASTM Method D6508-00(2005)” to “ASTM Method D6508-00”).

Note: See the note in the entry for 35 Ill. Adm. Code 611.611(a)(13)(G) above in this Table 3.

35 Ill. Adm. Code 611.611(a)(18)(F) (Board, JCAR): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Systea Easy (1-Reagent) or

NECi Nitrate-Reductase Method” to the revised defined short-names “Systea Easy (1-Reagent) (09) or NECi Nitrate-Reductase (06).”

35 Ill. Adm. Code 611.611(a)(18) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(19) (Board): \*Removed the ending colon from the topical subheading.

35 Ill. Adm. Code 611.611(a)(19)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1) or USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)” in the text of former subsection (a)(19)(A)(i) to the revised defined short-names “USEPA 300.0 (93), USEPA 300.1 (97)” in the text of former subsection (a)(19)(A)(ii) to the revised defined short-names “ASTM Method D4327-97, D4327-03, or D4327-11”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4110 B” in the text of former subsection (a)(19)(A)(iii) to the revised defined short-names “SM 4110 B (90), SM 4110 B (97), or SM 4110 B (00)”; changed “Waters Method B-1011” in the text of former subsection (a)(19)(A)(iv) to the revised defined short-names “Waters B-1011 (87),” omitting “available from Millipore Corporation”; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(19)(A)(i) (Board): Changed “USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1) or USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)” in the text of former subsection (a)(19)(A)(i) to the revised defined short-names “USEPA 300.0 (93), USEPA 300.1 (97),” combined it with the revised text of former subsections (a)(19)(A)(ii), (a)(19)(A)(iii), and (a)(19)(A)(iv), moved the combined texts into subsection (a)(19)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(19)(A)(ii) (Board): Changed “ASTM Method D4327-97, D4327-03, or D4327-11” in the text of former subsection (a)(19)(A)(ii) to the revised defined short-names “ASTM D4327-97, ASTM D4327-03, ASTM D4327-11,” combined it with the revised text of former subsection (a)(19)(A)(i), (a)(19)(A)(iii), and (a)(19)(A)(iv), moved the combined texts into subsection (a)(19)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(19)(A)(iii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4110 B” in the text of former subsection (a)(19)(A)(iii) to the revised defined short-name “SM 4110 B (90), SM 4110 B (97), or SM 4110 B (00),” omitting “available from Millipore Corporation,” combined it with the revised text of former subsection (a)(19)(A)(i), (a)(19)(A)(ii), and (a)(19)(A)(iv), moved the combined texts into subsection (a)(19)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(19)(A)(iv) (Board): Changed “Waters Method B-1011” in the text of former subsection (a)(19)(A)(iii) to the revised defined short-name “Waters B-1011 (87),” combined it with the revised text of former subsection (a)(19)(A)(i), (a)(19)(A)(ii), and (a)(19)(A)(iii), moved the combined texts into subsection (a)(19)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(19)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Inorganic Methods, Method 353.2 (rev. 2.0)” in the text of former subsection (a)(19)(B)(i) to the revised defined short-name “USEPA 353.2 (93)”; changed “ASTM Method D3867-90 A” in

the text of former subsection (a)(19)(B)(ii) to the revised defined short-name “ASTM D3867-90 A”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>3</sub><sup>-</sup>F” in the text of former subsection (a)(19)(B)(iii) to the revised defined short-names “SM 4500-NO<sub>3</sub><sup>-</sup>F (93), 4500-NO<sub>3</sub><sup>-</sup>F (97), 4500-NO<sub>3</sub><sup>-</sup>F (00)”;

moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(19)(B)(i) (Board): Changed “USEPA Environmental Inorganic Methods, Method 353.2 (rev. 2.0)” in the text of former subsection (a)(19)(B)(i) to the revised defined short-names “USEPA 353.2 (93),” combined it with the revised text of former subsections (a)(19)(B)(ii) and (a)(19)(B)(iii), moved the combined texts into subsection (a)(19)(B), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(19)(B)(ii) (Board): Changed “ASTM Method D3867-90 A” in the text of former subsection (a)(19)(B)(ii) to the revised defined short-names “ASTM D3867-90 A,” combined it with the revised text of former subsection (a)(19)(B)(i) and (a)(19)(B)(iii), moved the combined texts into subsection (a)(19)(B), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(19)(B)(iii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>3</sub><sup>-</sup>F” in the text of former subsection (a)(19)(B)(iii) to the revised defined short-name “SM 4500-NO<sub>3</sub><sup>-</sup>F (93), 4500-NO<sub>3</sub><sup>-</sup>F (97), 4500-NO<sub>3</sub><sup>-</sup>F (00),” combined it with the revised text of former subsection (a)(19)(B)(i) and (a)(19)(B)(ii), moved the combined texts into subsection (a)(19)(B), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(19)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D3867-90 B” in the text of former subsection (a)(19)(C)(i) to the revised defined short-name “ASTM D3867-90 B”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>3</sub><sup>-</sup>E.” in the text of former subsection (a)(19)(C)(ii) to the revised defined short-names “SM 4500-NO<sub>3</sub><sup>-</sup>E (93), 4500-NO<sub>3</sub><sup>-</sup>E (97), 4500-NO<sub>3</sub><sup>-</sup>E (00)”;

moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(19)(C)(i) (Board): Changed “ASTM Method D3867-90 B” in the text of former subsection (a)(19)(C)(i) to the revised defined short-names “ASTM D3867-90 B,” combined it with the revised text of former subsection (a)(19)(C)(ii), moved the combined texts into subsection (a)(19)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(19)(C)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>3</sub><sup>-</sup>E.” in the text of former subsection (a)(19)(C)(ii) to the revised defined short-name “SM 4500-NO<sub>3</sub><sup>-</sup>E (93), 4500-NO<sub>3</sub><sup>-</sup>E (97), 4500-NO<sub>3</sub><sup>-</sup>E (00),” combined it with the revised text of former subsection (a)(19)(C)(i), moved the combined texts into subsection (a)(19)(C), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(19)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-NO<sub>2</sub><sup>-</sup>B” to the revised defined short-names “SM 4500-NO<sub>2</sub><sup>-</sup>B (93), 4500-NO<sub>2</sub><sup>-</sup>B (97), 4500-NO<sub>2</sub><sup>-</sup>B (00).”

35 Ill. Adm. Code 611.611(a)(19)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D6508-00(2005) or D6508-15” to the revised defined short-names “ASTM D6508-00 or ASTM D6508-15” (changing “ASTM Method D6508-00(2005)” to “ASTM Method D6508-00”).

Note: See the note in the entry for 35 Ill. Adm. Code 611.611(a)(13)(G) above in this Table 3.

35 Ill. Adm. Code 611.611(a)(19)(F) (Board, JCAR): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Systea Easy (1-Reagent) or NECi Nitrate-Reductase Method” to the revised defined short-names “Systea Easy (1-Reagent) (09) or NECi Nitrate-Reductase (06).”

35 Ill. Adm. Code 611.611(a)(19)(E) (Board): Changed “ASTM Method D6508-00(2005)” to “ASTM Method D6508-00”; \*changed the ending colon to a period and changed to title case for a topical subheading.

Note: See the entry for 35 Ill. Adm. Code 611.611(a)(13)(F) above in this Table 3.

35 Ill. Adm. Code 611.611(a)(19) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(20) (Board): \*Removed the ending colon from the topical subheading.

35 Ill. Adm. Code 611.611(a)(20)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Inorganic Methods, Method 365.1 (rev. 2.0)” in the text of former subsection (a)(20)(A)(i) to the revised defined short-name “USEPA 365.1 (93)””; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-P F” in the text of former subsection (a)(20)(A)(ii) to the revised defined short-name “SM 4500-P F (88), SM 4500-P F (93), SM 4500-P F (97), SM 4500-P F (99)””; changed “Thermo-Fisher Discrete Analyzer” in the text of former subsection (a)(20)(A)(iii) to the revised defined short-name “Thermo-Fisher Discrete Analyzer (16)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(20)(A)(i) (Board): Changed “USEPA Environmental Inorganic Methods, Method 365.1 (rev. 2.0)” in the text of former subsection (a)(20)(A)(i) to the revised defined short-names “USEPA 365.1 (93),” combined it with the revised text of former subsections (a)(20)(A)(ii) and (a)(20)(A)(iii), moved the combined texts into subsection (a)(20)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(20)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-P F” in the text of former subsection (a)(20)(A)(ii) to the revised defined short-names “SM 4500-P F (88), SM 4500-P F (93), SM 4500-P F (97), SM 4500-P F (99),” combined it with the revised text of former subsection (a)(20)(A)(i) and (a)(20)(A)(iii), moved the combined texts into subsection (a)(20)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(20)(A)(iii) (Board): Changed “Thermo-Fisher Discrete Analyzer” in the text of former subsection (a)(20)(A)(iii) to the revised defined short-name “Thermo-Fisher Discrete Analyzer (16),” combined it with the revised text of former subsection (a)(20)(A)(i) and (a)(20)(A)(ii), moved the combined texts into subsection (a)(20)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(20)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D515-88 A” in the text of former subsection (a)(20)(B)(i) to the revised defined short-name “ASTM D515-88

A”; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-P E” in the text of former subsection (a)(20)(B)(ii) to the revised defined short-names “SM 4500-P E (88), 4500-P E (93), 4500-P E (97), or 4500-P E (99)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(20)(B)(i) (Board): Changed “ASTM Method D515-88 A” in the text of former subsection (a)(20)(B)(i) to the revised defined short-names “ASTM D515-88 A,” combined it with the revised text of former subsection (a)(20)(B)(ii), moved the combined texts into subsection (a)(20)(B), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(20)(B)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-P E” in the text of former subsection (a)(20)(B)(ii) to the revised defined short-name “SM 4500-P E (88), 4500-P E (93), 4500-P E (97), or 4500-P E (99),” combined it with the revised text of former subsection (a)(20)(B)(i), moved the combined texts into subsection (a)(20)(B), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(20)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USGS Method I-1601-85” to the revised defined short-name “USGS I-1601-85.”

35 Ill. Adm. Code 611.611(a)(20)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USGS Method I-2601-90” to the revised defined short-name “USGS I-2601-90.”

35 Ill. Adm. Code 611.611(a)(20)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USGS Method I-2598-85” to the revised defined short-name “USGS I-2598-85.”

35 Ill. Adm. Code 611.611(a)(20)(F) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1) or USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)” in the text of former subsection (a)(20)(F)(i) to the revised defined short-names “USEPA 300.0 (93), USEPA 300.1 (97)””; changed “ASTM Method D4327-97, D4327-03, or D4327-11” in the text of former subsection (a)(20)(F)(ii) to the revised defined short-name “ASTM D4327-97, ASTM D4327-03, ASTM D4327-11””; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4110 B” in the text of former subsection (a)(20)(F)(iii) to the revised defined short-names “SM 4110 B (90), SM 4110 B (91), SM 4110 B (97), or SM 4110 B (00)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(20)(F)(i) (Board): Changed “USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1) or USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)” in the text of former subsection (a)(20)(F)(i) to the revised defined short-names “USEPA 300.0 (93), USEPA 300.1 (97),” combined it with the revised text of former subsections (a)(20)(F)(ii) and (a)(20)(F)(iii), moved the combined texts into subsection (a)(20)(F), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(20)(F)(ii) (Board): Changed “ASTM Method D4327-97, D4327-03, or D4327-11” in the text of former subsection (a)(20)(F)(ii) to the revised defined short-names “ASTM D4327-97, ASTM D4327-03, ASTM D4327-11,” combined it with the revised text of former subsection (a)(20)(F)(i) and (a)(20)(F)(iii), moved the combined texts into subsection (a)(20)(F), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(20)(F)(iii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4110 B” in the text of former subsection (a)(20)(F)(iii) to the revised defined short-name “SM 4110 B (90), SM 4110 B (91), SM 4110 B (97), or SM 4110 B (00),” combined it with the revised text of former subsection (a)(20)(F)(i) and (a)(20)(F)(ii), moved the combined texts into subsection (a)(20)(F), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(20)(G) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D6508-00(2005) or D6508-15” to the revised defined short-names “ASTM D6508-00 or ASTM D6508-15” (changing “ASTM Method D6508-00(2005)” to “ASTM Method D6508-00”).

Note: See the note in the entry for 35 Ill. Adm. Code 611.611(a)(13)(G) above in this Table 3.

35 Ill. Adm. Code 611.611(a)(20) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(21) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Inorganic Methods, Method 150.1 or Method 150.2” in the text of former subsection (a)(21)(A) to the revised defined short-name “USEPA 150.1 (71), USEPA 150.2 (82)””; changed “ASTM Method D1293-95, D1293-99, or D1293-12” in the text of former subsection (a)(21)(B) to the revised defined short-names “ASTM D1293-95, ASTM D1293-99, ASTM D1293-12””; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-H<sup>+</sup> B” in the text of former subsection (a)(21)(C) to the revised defined short-name “SM 4500-H<sup>+</sup> B (90), SM 4500-H<sup>+</sup> B (96), or SM 4500-H<sup>+</sup> B (00)””; changed “USEPA Method 150.3” in the text of former subsection (a)(21)(D) to the revised defined short-name “USEPA 150.3 (13)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(21)(A) (Board): Changed “USEPA Inorganic Methods, Method 150.1 or Method 150.2” in the text of former subsection (a)(21)(A) to the revised defined short-names “USEPA 150.1 (71), USEPA 150.2 (82),” combined it with the revised text of former subsections (a)(21)(B), (a)(21)(C), and (a)(21)(D), moved the combined texts into subsection (a)(21), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(21)(B) (Board): Changed “ASTM Method D1293-95, D1293-99, or D1293-12” in the text of former subsection (a)(21)(B) to the revised defined short-names “ASTM D1293-95, ASTM D1293-99, ASTM D1293-12,” combined it with the revised text of former subsections (a)(21)(A), (a)(21)(C), and (a)(21)(D), moved the combined texts into subsection (a)(21), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(21)(C) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 4500-H<sup>+</sup> B” in the text of former subsection (a)(21)(C) to the revised defined short-name “SM 4500-H<sup>+</sup> B (90), 4500-H<sup>+</sup> B (96), or 4500-H<sup>+</sup> B (00),” combined it with the revised text of former subsections (a)(21)(A), (a)(21)(B), and (a)(21)(D), moved the combined texts into subsection (a)(21), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(21)(D) (Board): Changed “USEPA Method 150.3” in the text of former subsection (a)(21)(D) to the revised defined short-name “USEPA 150.3 (13),”

combined it with the revised text of former subsections (a)(21)(A), (a)(21)(B), and (a)(21)(C), moved the combined texts into subsection (a)(21), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(21) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(22) (Board): \*Removed the ending colon from the topical subheading.

35 Ill. Adm. Code 611.611(a)(22)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D3859-98 A, D3859-03 A, D3859-08 A, or D3859-15 A” in the text of former subsection (A)(22)(A)(i) to the revised defined short-names “ASTM D3859-98 A, ASTM D3859-03 A, ASTM D3859-08 A, ASTM D3859-15 A”; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3114 B” in the text of former subsection (A)(22)(A)(ii) to the revised defined short-names “SM 3114 B (89), SM 3114 (93), SM 3114 (97), or SM 3114 (09)”; changed “Thermo-Fisher Discrete Analyzer” in the text of former subsection (A)(22)(A)(iii) to the revised defined short-name “Thermo-Fisher Discrete Analyzer (16)”; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(22)(A)(i) (Board): Changed “ASTM Method D3859-98 A, D3859-03 A, D3859-08 A, or D3859-15 A” in the text of former subsection (A)(22)(A)(i) to the revised defined short-names “ASTM D3859-98 A, ASTM D3859-03 A, ASTM D3859-08 A, ASTM D3859-15 A,” combined it with the revised text of former subsection (A)(22)(A)(ii), moved the combined texts into subsection (A)(22)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(22)(A)(ii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3114 B” in the text of former subsection (A)(22)(A)(ii) to the revised defined short-names “SM 3114 B (89), SM 3114 (93), SM 3114 (97), or SM 3114 (09),” combined it with the revised text of former subsection (A)(22)(A)(i), moved the combined texts into subsection (A)(22)(A), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(22)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(22)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)” to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.611(a)(22)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D3859-98 B, D3859-03 B, D3859-08 B, or D3859-15 B” in the text of former subsection (A)(22)(D)(i) to the revised defined short-names “ASTM D3859-98 B, ASTM D3859-03 B, ASTM D3859-08 B, ASTM D3859-15 B”; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (A)(22)(D)(ii) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or SM 3113 B (10)”; changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (A)(22)(D)(iii) to the revised defined short-name “SM 3113 B (04)”; moved the combined texts into this subsection.



- 35 Ill. Adm. Code 611.611(a)(22)(D)(i) (Board): Changed “ASTM Method D3859-98 B, D3859-03 B, D3859-08 B, or D3859-15 B” in the text of former subsection (A)(22)(D)(i) to the revised defined short-names “ASTM D3859-98 B, ASTM D3859-03 B, ASTM D3859-08 B, ASTM D3859-15 B,” combined it with the revised text of former subsections (A)(22)(D)(ii) and (A)(22)(D)(iii), moved the combined texts into subsection (A)(22)(D), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(22)(D)(ii) (Board): Changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3113 B” in the text of former subsection (A)(22)(D)(ii) to the revised defined short-name “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or SM 3113 B (10),” combined it with the revised text of former subsections (A)(22)(D)(i) and (A)(22)(D)(iii), moved the combined texts into subsection (A)(22)(D), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(22)(D)(iii) (Board): Changed “Standard Methods Online, Method 3113 B-04” in the text of former subsection (A)(22)(D)(iii) to the revised defined short-name “SM 3113 B (04),” combined it with the revised text of former subsections (A)(22)(D)(i) and (A)(22)(D)(ii), moved the combined texts into subsection (A)(22)(D), and removed this subsection.
- 35 Ill. Adm. Code 611.611(a)(22)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (03).”
- 35 Ill. Adm. Code 611.611(a)(22) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.611(a)(23) (Board): \*Removed the ending colon from the topical subheading.
- 35 Ill. Adm. Code 611.611(a)(23)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USGS Method I-1700-85” to the revised defined short-name “USGS I-1700-85.”
- 35 Ill. Adm. Code 611.611(a)(23)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USGS Method I-2700-85” to the revised defined short-name “USGS I-2700-85.”
- 35 Ill. Adm. Code 611.611(a)(23)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D859-94, D859-00, D859-05, or D859-10” to the revised defined short-names “ASTM D859-94, ASTM D859-00, ASTM D859-05, ASTM D859-10.”
- 35 Ill. Adm. Code 611.611(a)(23)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th or 19th ed., Method 4500-Si D or Standard Methods, 20th, 21st, or 22nd ed., Method 4500-SiO<sub>2</sub> C” to the revised defined short-names “SM 4500-Si D (88), SM 4500-Si D (93), or SM 4500-SiO<sub>2</sub> C (97).”
- 35 Ill. Adm. Code 611.611(a)(23)(E) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th or 19th ed., Method 4500-Si E or Standard Methods, 20th, 21st, or 22nd ed., Method 4500-SiO<sub>2</sub> D” to the

revised defined short-names “SM 4500-Si E (88), SM 4500-Si E (93), or SM 4500-SiO<sub>2</sub> D (97).”

35 Ill. Adm. Code 611.611(a)(23)(F) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th or 19th ed., Method 4500-Si F or Standard Methods, 20th, 21st, or 22nd ed., Method 4500-SiO<sub>2</sub> E” to the revised defined short-names “SM 4500-Si F (88), SM 4500-Si F (93), or SM 4500-SiO<sub>2</sub> E (97).”

35 Ill. Adm. Code 611.611(a)(23)(H) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(23)(H)(i) to the revised defined short-name “USEPA 200.7 (94)””; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(23)(H)(ii) to the revised defined short-names “SM 3120 B (89), SM 3120 B (93), or SM 3120 B (99)””; moved the combined texts into this subsection.

35 Ill. Adm. Code 611.611(a)(23)(H)(i) (Board): Changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” in the text of former subsection (a)(23)(H)(i) to the revised defined short-names “USEPA 200.7 (94),” combined it with the revised text of former subsection (a)(23)(H)(ii), moved the combined texts into subsection (a)(23)(H), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(23)(H)(ii) (Board): Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 3120 B” in the text of former subsection (a)(23)(H)(ii) to the revised defined short-names “SM 3120 B (89), SM 3120 B (93), or SM 3120 B (99),” combined it with the revised text of former subsection (a)(23)(H)(i), moved the combined texts into subsection (a)(23)(H), and removed this subsection.

35 Ill. Adm. Code 611.611(a)(23)(H) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.611(a)(23) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(24) (Board): \*Removed the ending colon from the topical subheading.

35 Ill. Adm. Code 611.611(a)(24)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)” to the revised defined short-name “USEPA 200.7 (94).”

35 Ill. Adm. Code 611.611(a)(24)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 21st, or 22nd ed., Method 3111 B” to the revised defined short-name “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99).”

35 Ill. Adm. Code 611.611(a)(24)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “ASTM Method D6919-03 or D6919-09” to the revised defined short-name “ASTM D6919-03 or ASTM D6919-09.”

35 Ill. Adm. Code 611.611(a)(24)(D) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA NERL Method 200.5” to the revised defined short-name “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.611(a)(24) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.611(a)(25) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 2550” to the revised defined short-name “SM 2550 (88), SM 2550 (93), SM 2550 (00), or SM 2550 (10).”

35 Ill. Adm. Code 611.611(a)(25) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 2550-10 because it is the same as Standard Methods, 22nd ed., Method 2550 into the Board note at the end of the Section.

35 Ill. Adm. Code 611.611(a)(26) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(a)(26)(A) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.611(a)(26)(B) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading; changed “USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)” to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.611(b) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.611(b) Board note (Board): Changed “USEPA Environmental Metals Method 200.7, 200.8, or 200.9” to the revised defined short-names “USEPA 200.7 (94), USEPA 200.8 (94), or USEPA 200.9 (94).”

35 Ill. Adm. Code 611.611(b)(1) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(b)(1)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.

35 Ill. Adm. Code 611.611(b)(2) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(b)(2)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.

35 Ill. Adm. Code 611.611(b)(3) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(b)(3)(A) (Board): Changed the spacing in “4° C” to “4 °C.”

35 Ill. Adm. Code 611.611(b)(3)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.

- 35 Ill. Adm. Code 611.611(b)(4) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(b)(4)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.
- 35 Ill. Adm. Code 611.611(b)(5) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(b)(5)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.
- 35 Ill. Adm. Code 611.611(b)(6) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(b)(6)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.
- 35 Ill. Adm. Code 611.611(b)(7) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(b)(7)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.
- 35 Ill. Adm. Code 611.611(b)(8) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(b)(8)(A) (Board): Changed the spacing in “4° C” to “4 °C.”
- 35 Ill. Adm. Code 611.611(b)(8)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.
- 35 Ill. Adm. Code 611.611(b)(9) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(b)(9)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.
- 35 Ill. Adm. Code 611.611(b)(10) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(b)(10)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.
- 35 Ill. Adm. Code 611.611(b)(11) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(b)(11)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.
- 35 Ill. Adm. Code 611.611(b)(12) (Board, JCAR): \*Changed to title case for a topical subheading and removed the ending period.
- 35 Ill. Adm. Code 611.611(b)(12)(A) (Board): Changed the spacing in “4° C” to “4 °C.”
- 35 Ill. Adm. Code 611.611(b)(12)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.

35 Ill. Adm. Code 611.611(b)(13) (Board): \*Changed to title case for a topical subheading and removed the ending period.

35 Ill. Adm. Code 611.611(b)(13)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.

35 Ill. Adm. Code 611.611(b)(14) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(b)(14)(A) (Board): Changed the spacing in “4° C” to “4 °C.”

35 Ill. Adm. Code 611.611(b)(14)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.

35 Ill. Adm. Code 611.611(b)(15) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(b)(15)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.

35 Ill. Adm. Code 611.611(b)(16) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.611(b)(16)(C) (Board): \*Changed the ending colon to a period and changed to title case for a topical subheading.

35 Ill. Adm. Code 611.611(c)(1) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.611 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation; added a statement that the Board has not separately listed specified methods from Standard Methods Online that also appear in a printed volume of *Standard Methods*, listing SMO Methods 2320 B-97; 2510 B-97; 2550-00; 2550-10; 3111 B and D-99; 3112 B-09; 3113 B-99; 3113 B-10; 3114 B-97; 3114 B-09; 3120 B-99; 3500-Ca B and D-97; 3500-Mg B-97; 4110 B-00; 4500-CN<sup>-</sup> C, E, F, and G-90; 4500-CN<sup>-</sup> C, E, F, and G-99; 4500-F<sup>-</sup> B, C, D, and E-97; 4500-NO<sub>3</sub><sup>-</sup> D, E, and F-00; 4500-NO<sub>2</sub><sup>-</sup> B-00; 4500-H<sup>+</sup> B-90; 4500-H<sup>+</sup> B-00; 4500-P E and F-99; 4500-SiO<sub>2</sub> C, D, and E-97; and 6251 B-07 as appearing in printed volumes.

35 Ill. Adm. Code 611.612(f) (Board): Added the statement about criteria for analyzing iron, manganese, and zinc samples in USEPA Technical Notes, formerly omitted.

Note: USEPA added the second sentence relating to USEPA Technical Notes when revising 40 C.F.R. § 143.4(f) at 59 Fed. Reg. 62450, 62470-71 (Dec. 5, 1994). The Board omitted the list of analytes when incorporating USEPA’s revisions into 35 Ill. Adm. Code 611.612(f) in SDWA Update, Lead and Copper Rules Corrections (January 1, 1994 through June 30, 1994), R94-23, SDWA Update, Phase II, IIB & V Corrections and Analytical Methods Amendments (July 1, 1994 through December 31, 1994), R95-3 (June 15, 1995).

35 Ill. Adm. Code 611.612(f)(1) (Board): \*Changed the ending colon to a period for a topical subheading.

35 Ill. Adm. Code 611.612(f)(2) (Board): \*Removed the ending period from the topical subheading; reorganized the methods listing formerly by source to listing by methodologies.

- 35 Ill. Adm. Code 611.612(f)(2)(A) (Board): Removed former subsection (f)(2)(A) and renumbered former subsection (f)(2)(A)(i) to subsection (f)(2)(A), adding the topical subheading “Atomic Absorption, Direct Aspiration Technique,” changing “Method 3111 B, 18th, 19th, 21st, or 22nd ed.” in former subsection (f)(2)(A)(i) to the revised defined short-names “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99),” and changing the ending semicolon to a period.
- 35 Ill. Adm. Code 611.612(f)(2)(B) (Board, JCAR): Removed former subsection (f)(2)(B); renumbered former subsection (f)(2)(A)(ii) to subsection (f)(2)(B), adding the topical subheading “Atomic Absorption, Graphite Furnace Technique”; changing “Method 3113 B, 18th, 19th, 21st, or 22nd ed.” in former subsection (f)(2)(A)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or 3113 B (10),” changing “Standard Methods Online, Method 3113 B-04” in former subsection (f)(2)(B) to the revised defined short-name “SM 3113 B (89)” and retained the entry, changing the ending semicolon to a period, and removing the ending conjunction “or.”
- 35 Ill. Adm. Code 611.612(f)(2)(C) (Board): Removed former subsection (f)(2)(C); renumbered former subsection (f)(2)(A)(iii) to subsection (f)(2)(C), adding the topical subheading “Atomic Absorption, Inductively Coupled Plasma Technique”; changing “Method 3120 B, 18th, 19th, 20th, 21st, or 22nd ed.” in former subsection (f)(2)(A)(iii) to the revised defined short-names “SM 3120 B (89), SM 3120 B (93), or SM 3120 B (99),” changing the ending semicolon to a period.
- 35 Ill. Adm. Code 611.612(f)(2)(D) (Board, JCAR): Renumbered former subsection (f)(2)(C)(i) to subsection (f)(2)(D), adding the topical subheading “Inductively Coupled Plasma Arc Furnace Technique,” changing “Method 200.7 (rev. 4.4)” in former subsection (f)(2)(C)(i) to the revised defined short-name “USEPA 200.7 (94),” changing the ending semicolon to a period, and removing the ending conjunction “or.”
- 35 Ill. Adm. Code 611.612(f)(2)(E) (Board): Renumbered former subsection (f)(2)(C)(ii) to subsection (f)(2)(E), adding the topical subheading “Atomic Absorption, Platform Furnace Technique,” changing “Method 200.9 (rev. 2.2)” in former subsection (f)(2)(C)(i) to the revised defined short-name “USEPA 200.9 (94),” changing the ending semicolon to a period, and removing the ending conjunction “or.”
- 35 Ill. Adm. Code 611.612(f)(2)(F) (Board): Renumbered former subsection (f)(2)(D) to subsection (f)(2)(F), \*changing the ending colon to a period and changed to title case for a topical subheading, and changing “USEPA NERL Method 200.5” in former subsection (f)(2)(D) to the revised defined short-name “USEPA 200.5 (03).”
- 35 Ill. Adm. Code 611.612(f)(2) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 3110 B-10 because it is the same as Standard Methods, 22nd ed., Method 3110 B into the Board note at the end of the Section.
- 35 Ill. Adm. Code 611.612(f)(3) (Board): \*Removed the ending period from the topical subheading; reorganized the methods listing formerly by source to listing by methodologies.
- 35 Ill. Adm. Code 611.612(f)(3)(A) (Board): Removed former subsection (f)(3)(A) and renumbered former subsection (f)(3)(A)(i) to subsection (f)(3)(A), adding the topical subheading “Atomic Absorption, Direct Aspiration Technique,” changing “Method 3111 B,

18th, 19th, 21st, or 22nd ed.” in former subsection (f)(3)(A)(i) to the revised defined short-names “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99),” and changing the ending semicolon to a period.

35 Ill. Adm. Code 611.612(f)(3)(B) (Board): Removed former subsection (f)(3)(B); renumbered former subsection (f)(3)(A)(ii) to subsection (f)(3)(B), adding the topical subheading “Atomic Absorption, Graphite Furnace Technique”; changing “Method 3113 B, 18th, 19th, 21st, or 22nd ed.” in former subsection (f)(3)(A)(i) to the revised defined short-names “SM 3113 B (89), SM 3113 B (93), SM 3113 B (99), . . . or 3113 B (10),” changing “Standard Methods Online, Method 3113 B-04” in former subsection (f)(3)(B) to the revised defined short-name “SM 3113 B (89)” and retained the entry, changing the ending semicolon to a period, and removing the ending conjunction “or.”

35 Ill. Adm. Code 611.612(f)(3)(C) (Board): Removed former subsection (f)(3)(C); renumbered former subsection (f)(3)(A)(iii) to subsection (f)(3)(C), adding the topical subheading “Atomic Absorption, Inductively Coupled Plasma Technique”; changing “Method 3120 B, 18th, 19th, 20th, 21st, or 22nd ed.” in former subsection (f)(3)(A)(iii) to the revised defined short-names “SM 3120 B (89), SM 3120 B (93), or SM 3120 B (99),” changing the ending semicolon to a period.

35 Ill. Adm. Code 611.612(f)(3)(D) (Board): Renumbered former subsection (f)(3)(C)(i) to subsection (f)(3)(D), adding the topical subheading “Inductively Coupled Plasma Arc Furnace Technique,” changing “Method 200.7 (rev. 4.4)” in former subsection (f)(3)(C)(i) to the revised defined short-name “USEPA 200.7 (94),” changing the ending semicolon to a period, and removing the ending conjunction “or.”

35 Ill. Adm. Code 611.612(f)(3)(E) (Board): Renumbered former subsection (f)(3)(C)(ii) to subsection (f)(3)(E), adding the topical subheading “Inductively Coupled Plasma-Mass Spectrometry,” changing “Method 200.8 (rev. 5.3)” in former subsection (f)(3)(C)(ii) to the revised defined short-name “USEPA 200.8 (94),” changing the ending semicolon to a period, and removing the ending conjunction “or.”

35 Ill. Adm. Code 611.612(f)(3)(F) (Board): Renumbered former subsection (f)(3)(C)(iii) to subsection (f)(3)(F), adding the topical subheading “Atomic Absorption, Platform Furnace Technique” and changing “Method 200.9 (rev. 2.2)” in former subsection (f)(3)(C)(iii) to the revised defined short-name “USEPA 200.9 (94).”

35 Ill. Adm. Code 611.612(f)(3)(G) (Board): Renumbered former subsection (f)(3)(D) to subsection (f)(3)(G), \*changing the ending colon to a period and changed to title case for a topical subheading, and changing “USEPA NERL Method 200.5” in former subsection (f)(3)(D) to the revised defined short-name “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.612(f)(3) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.612(f)(4) (Board): \*Removed the ending period from the topical subheading; reorganized the methods listing formerly by source to listing by methodologies.

35 Ill. Adm. Code 611.612(f)(4)(A) (Board): Removed former subsection (f)(4)(A) and renumbered former subsection (f)(4)(A)(i) to subsection (f)(4)(A), adding the topical subheading “Atomic Absorption, Direct Aspiration Technique,” changing “Method 3111 B, 18th, 19th, 21st, or 22nd ed.” in former subsection (f)(4)(A)(i) to the revised defined short-

names “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99),” and changing the ending semicolon to a period.

35 Ill. Adm. Code 611.612(f)(4)(B) (Board): Removed former subsection (f)(4)(B); renumbered former subsection (f)(4)(A)(ii) to subsection (f)(4)(B), adding the topical subheading “Atomic Absorption, Inductively Coupled Plasma Technique”; changing “Method 3111 B, 18th, 19th, 21st, or 22nd ed.” in former subsection (f)(4)(A)(ii) to the revised defined short-names “SM 3111 B (89), SM 3111 B (93), or SM 3111 B (99),” and changing the ending semicolon to a period.

35 Ill. Adm. Code 611.612(f)(4)(C) (Board): Revised and renumbered former subsection (f)(4)(C) to subsection (f)(4)(E); renumbered former subsection (f)(4)(B)(i) to subsection (f)(4)(C), adding the topical subheading “Atomic Absorption, Inductively Coupled Plasma Arc Furnace Technique”; changing “Method 200.7 (rev. 4.4)” in former subsection (f)(4)(B)(i) to the revised defined short-name “USEPA 200.7 (94),” changing the ending semicolon to a period, and removing the ending conjunction “or.”

35 Ill. Adm. Code 611.612(f)(4)(D) (Board): Renumbered former subsection (f)(4)(B)(ii) to subsection (f)(4)(D), adding the topical subheading “Atomic Absorption, Platform Furnace Technique,” changing “Method 200.8 (rev. 5.3)” in former subsection (f)(4)(B)(ii) to the revised defined short-name “USEPA 200.8 (94).”

35 Ill. Adm. Code 611.612(f)(4)(E) (Board): Renumbered former subsection (f)(4)(C) to subsection (f)(4)(E); \*changed the topical subheading to title case and the ending colon to a period; changed “USEPA NERL Method 200.5” in former subsection (f)(4)(C) to the revised defined short-name “USEPA 200.5 (03).”

35 Ill. Adm. Code 611.612(f)(4) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.612 Board note (Board): Removed the unnecessary dates from the *Code of Federal Regulations* citations (twice) in the explanatory statement and statement of derivation; added a statement that the Board has not separately listed specified methods from Standard Methods Online that also appear in a printed volume of *Standard Methods*, listing SMO Methods 3111 B-99, 3113 B-99, 3113 B-10, and 3120 B-99 as appearing in printed volumes.

35 Ill. Adm. Code 611.645(a) (Board): \*Removed the ending period from the topical subheading; changed the entries from table format to standard numbered subsections format.

35 Ill. Adm. Code 611.645(a)(1) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.

35 Ill. Adm. Code 611.645(a)(1)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”;

added the ending period.

35 Ill. Adm. Code 611.645(a)(1)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev.



1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”;

- 35 Ill. Adm. Code 611.645(a)(2) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(2)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”;
- 35 Ill. Adm. Code 611.645(a)(2)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0), 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”;
- 35 Ill. Adm. Code 611.645(a)(2)(C) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA OGWDW Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (90)”;
- 35 Ill. Adm. Code 611.645(a)(3) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(3)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”;
- 35 Ill. Adm. Code 611.645(a)(3)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”;
- 35 Ill. Adm. Code 611.645(a)(4) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(4)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”;
- 35 Ill. Adm. Code 611.645(a)(4)(B) (Board): Added the ending period; added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”;
- 35 Ill. Adm. Code 611.645(a)(5) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.

- 35 Ill. Adm. Code 611.645(a)(5)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(5)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(6) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(6)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(6)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(7) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(7)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(7)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(8) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(8)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(8)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.

- 35 Ill. Adm. Code 611.645(a)(9) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(9)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(9)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(10) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(10)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(10)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(11) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(11)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(11)(B) (Board): Added the ending period; added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(12) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(12)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period; added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry”; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.

- 35 Ill. Adm. Code 611.645(a)(12)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(13) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(13)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(13)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(14) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(14)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(14)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0), 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(14)(C) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA OGWDW Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (90)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(15) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(15)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(15)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.

- 35 Ill. Adm. Code 611.645(a)(16) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(16)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(16)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(17) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(17)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(17)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0), 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(17)(C) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA OGWDW Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (90)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(18) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(18)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(18)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0), 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(18)(C) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA OGWDW Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (90)”; added the ending period.

- 35 Ill. Adm. Code 611.645(a)(19) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology.
- 35 Ill. Adm. Code 611.645(a)(19)(A) (Board): Added the topical subheading “Purge and Trap Capillary Column Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(19)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0), 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(19)(C) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA OGWDW Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (90)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(20) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(20)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(20)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(21) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(21)(A) (Board): Added the topical subheading “Purge and Trap Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a)(21)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0) and 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(a) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

- 35 Ill. Adm. Code 611.645(b) (Board): \*Removed the ending period from the topical subheading; changed the entries from table format to standard numbered subsections format.
- 35 Ill. Adm. Code 611.645(b)(1) (Board): Changed from table format to subsection format; \*changed to title case “2,3,7,8-Tetrachlorodibenzo-dioxin (2,3,7,8-TCDD or Dioxin)” and added the ending period for a topical subheading; added the topical subheading “Isotope Dilution High Resolution Gas Chromatography-High Resolution Mass Spectrometry” to identify the methodology; changed “Dioxin and Furan Method 1613 (rev. B)” to the revised defined short-name “USEPA 1613 (94)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(2) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “2,4-D” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(2)(A) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “ASTM Method D5317-93 or D5317-98(2003)” to the revised defined short-names “ASTM D5317-93 or ASTM D5317-98(2003)””; changed “Standard Methods, 21st or 22nd ed., Method 6640 B” to the revised defined short-names “SM 6640 B (01), or SM 6640 B (06)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(2)(B) (Board): Added the topical subheading “Liquid-Liquid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 515.1 (rev. 4.0)””; USEPA Organic and Inorganic Methods, Method 515.3 (rev. 1.0)” to the revised defined short-names “USEPA 515.1 (89) or USEPA 515.3 (96)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(2)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector””; changed “USEPA Organic Methods, Methods 515.2 (rev. 1.1)” to the revised defined short-name “USEPA 515.2 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(2)(D) (Board): Added the topical subheading “Liquid-Liquid Microextraction, Derivatization, and Fast Gas Chromatography with Electron Capture Detector””; changed “USEPA OGWDW Methods, Method 515.4 (rev. 1.0)” to the revised defined short-name “USEPA 515.4 (00)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(2)(E) (Board): Added the topical subheading “High Performance Liquid Chromatography with Photodiode Array Ultraviolet Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 555 (rev. 1.0)” to the revised defined short-name “USEPA 555 (92)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(3) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “2,4,5-TP (Silvex)” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(3)(A) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “ASTM Method D5317-93 or D5317-98(2003)” to the revised defined short-names “ASTM D5317-93 or ASTM D5317-98(2003)””; changed “Standard Methods, 21st or 22nd ed., Method 6640 B” to the revised defined short-names “SM 6640 B (01), or SM 6640 B (06)””; added the ending period.

- 35 Ill. Adm. Code 611.645(b)(3)(B) (Board): Added the topical subheading “Liquid-Liquid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 515.1 (rev. 4.0)”; USEPA Organic and Inorganic Methods, Method 515.3 (rev. 1.0)” to the revised defined short-names “USEPA 515.1 (89) or USEPA 515.3 (96)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(3)(C) (Board): Added the ending period; added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods 515.2 (rev. 1.1)” to the revised defined short-name “USEPA 515.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(3)(D) (Board): Added the topical subheading “Liquid-Liquid Microextraction, Derivatization, and Fast Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA OGWDW Methods, Method 515.4 (rev. 1.0)” to the revised defined short-name “USEPA 515.4 (00)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(3)(E) (Board): Added the topical subheading “High Performance Liquid Chromatography with Photodiode Array Ultraviolet Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 555 (rev. 1.0)” to the revised defined short-name “USEPA 555 (92)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(4) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Alachlor” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(4)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)<sup>1</sup>”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(4)(B) (Board): Added the topical subheading “Gas Chromatography with Nitrogen-Phosphorus Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 507 (rev. 2.1)” to the revised defined short-name “USEPA 507 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(4)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(4)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(4)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(4)(F) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA



Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”;

35 Ill. Adm. Code 611.645(b)(5) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Atrazine” as a topical subheading.

35 Ill. Adm. Code 611.645(b)(5)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)<sup>1</sup>”; added the ending period.

35 Ill. Adm. Code 611.645(b)(5)(B) (Board): Added the topical subheading “Gas Chromatography with Nitrogen-Phosphorus Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 507 (rev. 2.1)” to the revised defined short-name “USEPA 507 (95)”;

35 Ill. Adm. Code 611.645(b)(5)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”;

35 Ill. Adm. Code 611.645(b)(5)(D) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 523 (rev. 1.0)” to the revised defined short-name “USEPA 523 (11)”;

35 Ill. Adm. Code 611.645(b)(5)(E) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”;

35 Ill. Adm. Code 611.645(b)(5)(F) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”;

35 Ill. Adm. Code 611.645(b)(5)(G) (Board): Added the topical subheading “Liquid Chromatography Electrospray Ionization Tandem Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 536 (rev. 1.0)” to the revised defined short-name “USEPA 536 (07)”;

35 Ill. Adm. Code 611.645(b)(5)(H) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”;

35 Ill. Adm. Code 611.645(b)(5)(I) (Board): Added the topical subheading “Immunoassay” to identify the methodology; added the ending period.

35 Ill. Adm. Code 611.645(b)(6) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Benzo(a)pyrene” as a topical subheading.

- 35 Ill. Adm. Code 611.645(b)(6)(A) (Board): Added the topical subheading “Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods 525.2 (rev. 2.0)” to the revised defined short-name “USEPA 525.2 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(6)(B) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(6)(C) (Board): Added the topical subheading “Liquid Liquid Extraction and HPLC with Coupled Ultraviolet and Fluorescence Detection” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 550, or and 550.1” to the revised defined short-names “USEPA 550 (90) or USEPA 550.1 (90)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(7) (Board): Changed from table format to subsection format; \*added the ending period to the topical subheading “Carbofuran””; added the topical subheading “Direct Aqueous Injection HPLC with Post-Column Derivatization” to identify the methodology; changed “USEPA Organic Methods, Methods 531.1 (rev. 3.1); USEPA OGWDW Methods, Method 531.2 (rev. 1.0); SM Standard Methods, 18th ed. Supplement, 19th ed., or 20th ed., Method 6610; Standard Methods, 21st, or 22nd ed., Method 6610 B” to the revised defined short-names “SM 6610 (92), 6610 (96), 6610 B (99), SM 6610 B (04), USEPA 531.1 (95), or USEPA 531.2 (01)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(8) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Chlordane” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(8)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)” to the revised defined short-name “USEPA 505 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(8)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(8)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)””; added the ending period.
- Note: Changing the defined short-name format obviates correcting “508.1 (rev. 2.1)” to “508.1 (rev. 2.0).”
- 35 Ill. Adm. Code 611.645(b)(8)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)””; added the ending period.

- 35 Ill. Adm. Code 611.645(b)(8)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”;
- 35 Ill. Adm. Code 611.645(b)(9) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Dalapon” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(9)(A) (Board): Added the topical subheading “Liquid-Liquid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods 515.1 (rev. 4.0), . . . USEPA Organic and Inorganic Methods, Method 515.3, (rev. 1.0)” to the revised defined short-names “USEPA 515.1 (89) or USEPA 515.3 (96)”;
- 35 Ill. Adm. Code 611.645(b)(9)(B) (Board): Added the topical subheading “Liquid-Liquid Microextraction, Derivatization, and Fast Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA OGWDW Methods, Methods 515.4 (rev. 1.0), . . . Standard Methods, 21st or 22nd ed., Method 6640 B” to the revised defined short-names “USEPA 515.4 (00), SM 6640 B (01), or SM 6640 B (06)”;
- 35 Ill. Adm. Code 611.645(b)(9)(C) (Board): Added the topical subheading “Solid Phase Extractor (Acidic Methanol), Gas Chromatography, Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 552.1 (rev. 1.0)” to the revised defined short-name “USEPA 552.1 (92)”;
- 35 Ill. Adm. Code 611.645(b)(9)(D) (Board): Added the topical subheading “Liquid-Liquid Extraction (Acidic Methanol), Gas Chromatography, Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 552.2 (rev. 1.0); . . . USEPA OGWDW Methods, Methods . . . 552.3 (rev. 1.0)” to the revised defined short-names “USEPA 552.2 (95) or USEPA 552.3 (03)”;
- 35 Ill. Adm. Code 611.645(b)(9)(E) (Board): Added the topical subheading “Ion Chromatography, Electrospray Ionization, Tandem Mass Spectrometry” to identify the methodology; changed “USEPA OGWDW Methods, Methods . . . 557” to the revised defined short-name “USEPA 557 (09)”;
- 35 Ill. Adm. Code 611.645(b)(10) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Dibromochloropropane (DBCP)” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(10)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 504.1 (rev. 1.1)” to the revised defined short-name “USEPA 504.1 (95)”;
- 35 Ill. Adm. Code 611.645(b)(10)(B) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA OGWDW Methods, Methods 524.3 (rev. 1.0)” to the revised defined short-name “USEPA 524.3 (09)”;

- 35 Ill. Adm. Code 611.645(b)(10)(C) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(11) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Di(2-ethylhexyl)adipate” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(11)(A) (Board): Added the topical subheading “Liquid-Liquid or Liquid-Solid Extraction and Gas Chromatography with Photoionization Detection” to identify the methodology; changed “USEPA Organic Methods, Methods 506 (rev. 1.1)” to the revised defined short-name “USEPA 506 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(11)(B) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 2.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(11)(C) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(12) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Di(2-ethylhexyl)phthalate” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(12)(A) (Board): Added the topical subheading “Liquid-Liquid or Liquid-Solid Extraction and Gas Chromatography with Photoionization Detection” to identify the methodology; changed “USEPA Organic Methods, Methods 506 (rev. 1.1)” to the revised defined short-name “USEPA 506 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(12)(B) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 2.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(12)(C) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(13) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Dinoseb” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(13)(A) (Board): Added the topical subheading “Liquid-Liquid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods 515.1 (rev. 4.0), . . . USEPA Organic and Inorganic Methods, Method 515.3, (rev. 1.0)” to the revised defined short-names “USEPA 515.1 (89) or USEPA 515.3 (96)”; added the ending period.

- 35 Ill. Adm. Code 611.645(b)(13)(B) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 515.2 (rev. 1.1)” to the revised defined short-name “USEPA 515.2 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(13)(C) (Board): Added the topical subheading “Liquid-Liquid Microextraction, Derivatization, and Fast Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA OGWDW Methods, Methods 515.4 (rev. 1.0), . . . Standard Methods, 21st or 22nd ed., Method 6640 B” to the revised defined short-names “USEPA 515.4 (00), SM 6640 B (01), or SM 6640 B (06)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(13)(D) (Board): Added the topical subheading “High Performance Liquid Chromatography with Photodiode Array Ultraviolet Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 555 (rev. 1.0)” to the revised defined short-name “USEPA 555 (92)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(14) (Board): Changed from table format to subsection format; \*added the ending period to the topical subheading “Diquat””; added the topical subheading “Liquid-Solid Extraction and HPLC with Ultraviolet Detection” to identify the methodology; changed “USEPA NERL Method 549.2 (rev. 1.0)” to the revised defined short-name “USEPA 549.2 (97)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(15) (Board): Changed from table format to subsection format; \*added the ending period to the topical subheading “Endothall””; added the topical subheading “Ion-Exchange Extraction, Acidic Methanol Methylation and Gas Chromatography/Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Method 548.1 (rev. 1.0)” to the revised defined short-name “USEPA 548.1 (92)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(16) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Endrin” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(16)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)<sup>1</sup>””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(16)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(16)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(16)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the

methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”;

35 Ill. Adm. Code 611.645(b)(16)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”;

35 Ill. Adm. Code 611.645(b)(16)(G) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”;

35 Ill. Adm. Code 611.645(b)(17) (Board): Changed from table format to subsection format; \*changed to title case “Ethylene Dibromide (EDB).”

35 Ill. Adm. Code 611.645(b)(17)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 504.1 (rev. 1.1)” to the revised defined short-name “USEPA 504.1 (95)”;

35 Ill. Adm. Code 611.645(b)(17)(B) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”;

35 Ill. Adm. Code 611.645(b)(17)(C) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”;

35 Ill. Adm. Code 611.645(b)(18) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Glyphosate” as a topical subheading.

35 Ill. Adm. Code 611.645(b)(18)(A) (Board): Added the topical subheading “Direct Aqueous Injection HPLC, Post-Column Derivatization, and Fluorescence Detection” to identify the methodology; changed “USEPA Organic Methods, Method 547” to the revised defined short-name “USEPA 547 (90)”;

35 Ill. Adm. Code 611.645(b)(18)(B) (Board): Added the topical subheading “Anion- or Cation-Exchange HPLC and Post-Column Derivatization with Ultraviolet Fluorescence Detector” to identify the methodology; changed “Standard Methods, 18th ed., 19th ed., 20th, 21st, or 22nd ed., Method 6651 B” to the revised defined short-names “SM 6651 B (91), SM 6651 B (96), SM 6651 B (00), or SM 6651 B (05)”;

35 Ill. Adm. Code 611.645(b)(19) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Heptachlor” as a topical subheading.

35 Ill. Adm. Code 611.645(b)(19)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods,

Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)<sup>1</sup>”; added the ending period.

- 35 Ill. Adm. Code 611.645(b)(19)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(19)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(19)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(19)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(19)(F) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(20) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Heptachlor Epoxoide” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(20)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)<sup>1</sup>”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(20)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(20)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(20)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.

- 35 Ill. Adm. Code 611.645(b)(20)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(20)(F) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(21) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Hexachlorobenzene” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(21)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)”<sup>1</sup> to the revised defined short-name “USEPA 505 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(21)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(21)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(21)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(21)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(21)(F) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(22) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Hexachlorocyclopentadiene” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(22)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)”<sup>1</sup> to the revised defined short-name “USEPA 505 (95)”; added the ending period.



- 35 Ill. Adm. Code 611.645(b)(22)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(22)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(22)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(22)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(22)(F) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(23) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Lindane” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(23)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)<sup>1</sup>”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(23)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(23)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(23)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(23)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the

methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”;

35 Ill. Adm. Code 611.645(b)(23)(F) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”;

35 Ill. Adm. Code 611.645(b)(24) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Methoxychlor” as a topical subheading.

35 Ill. Adm. Code 611.645(b)(24)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)<sup>1</sup>”; added the ending period.

35 Ill. Adm. Code 611.645(b)(24)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)”;

35 Ill. Adm. Code 611.645(b)(24)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”;

35 Ill. Adm. Code 611.645(b)(24)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”;

35 Ill. Adm. Code 611.645(b)(24)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”;

35 Ill. Adm. Code 611.645(b)(24)(F) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)”;

35 Ill. Adm. Code 611.645(b)(25) (Board): Changed from table format to subsection format; \*added the ending period to the topical subheading “OxamyI”;

added the topical subheading “Direct Aqueous Injection HPLC with Post-Column Derivatization” to identify the methodology; changed “USEPA Organic Methods, Methods 531.1 (rev. 3.1); USEPA OGWDW Methods, Method 531.2 (rev. 1.0); SM Standard Methods, 18th ed. Supplement, 19th ed., or 20th ed., Method 6610; Standard Methods, 21st, or 22nd ed., Method 6610 B” to the revised defined short-names “SM 6610 (92), 6610 (96), 6610 B (99), SM 6610 B (04), USEPA 531.1 (95), or USEPA 531.2 (01)”;

- 35 Ill. Adm. Code 611.645(b)(26) (Board): Changed from table format to subsection format; \*added the ending period to the topical subheading “PCBs (measured for compliance purposes as decachlorobiphenyl)””; added the topical subheading “Screening by Perchlorination and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Method 508A (rev. 1.0)” to the revised defined short-name “USEPA 508A (89)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(27) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “PCBs (qualitatively identified as alachlors)” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(27)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)<sup>1</sup>”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(27)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(27)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(27)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(27)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(27)(F) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(28) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Pentachlorophenol” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(28)(A) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “ASTM Method D5317-93 or D5317-98(2003)” to the revised defined short-names “ASTM D5317-93 or ASTM D5317-98(2003)””; changed “Standard Methods, 21st or 22nd ed., Method 6640 B” to the revised defined short-names “SM 6640 B (01), or SM 6640 B (06)””; added the ending period.

- 35 Ill. Adm. Code 611.645(b)(28)(B) (Board): Added the topical subheading “Liquid-Liquid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 515.1 (rev. 4.0)”; USEPA Organic and Inorganic Methods, Method 515.3 (rev. 1.0)” to the revised defined short-names “USEPA 515.1 (89) or USEPA 515.3 (96)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(28)(C) (Board): Added the ending period; added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods 515.2 (rev. 1.1)” to the revised defined short-name “USEPA 515.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(28)(D) (Board): Added the topical subheading “Liquid-Liquid Microextraction, Derivatization, and Fast Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA OGWDW Methods, Method 515.4 (rev. 1.0)” to the revised defined short-name “USEPA 515.4 (00)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(28)(E) (Board): Added the topical subheading “Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(28)(F) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(28)(G) (Board): Added the topical subheading “High Performance Liquid Chromatography with Photodiode Array Ultraviolet Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 555 (rev. 1.0)” to the revised defined short-name “USEPA 555 (92)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(29) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Picloram” as a topical subheading.
- 35 Ill. Adm. Code 611.645(b)(29)(A) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “ASTM Method D5317-93 or D5317-98(2003)” to the revised defined short-names “ASTM D5317-93 or ASTM D5317-98(2003)”; changed “Standard Methods, 21st or 22nd ed., Method 6640 B” to the revised defined short-names “SM 6640 B (01), or SM 6640 B (06)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(29)(B) (Board): Added the topical subheading “Liquid-Liquid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 515.1 (rev. 4.0)”; USEPA Organic and Inorganic Methods, Method 515.3 (rev. 1.0)” to the revised defined short-names “USEPA 515.1 (89) or USEPA 515.3 (96)”; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(29)(C) (Board): Added the ending period; added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods 515.2 (rev. 1.1)” to the revised defined short-name “USEPA 515.2 (95)”; added the ending period.

- 35 Ill. Adm. Code 611.645(b)(29)(D) (Board): Added the topical subheading “Liquid-Liquid Microextraction, Derivatization, and Fast Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA OGWDW Methods, Method 515.4 (rev. 1.0)” to the revised defined short-name “USEPA 515.4 (00)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(29)(E) (Board): Added the topical subheading “High Performance Liquid Chromatography with Photodiode Array Ultraviolet Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 555 (rev. 1.0)” to the revised defined short-name “USEPA 555 (92)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(30) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Simazine” as a topical subheading.
- Note: Removed USEPA 551.1 (95), erroneously added by the Board in SDWA Update, USEPA Amendments (January 1, 2009 through June 30, 2009), R10-1, SDWA Update, USEPA Amendments (July 1, 2009 through December 31, 2009), R10-17, SDWA Update, USEPA Amendments (January 1, 2010 through June 30, 2010), R11-6 (Dec. 2, 2010).
- 35 Ill. Adm. Code 611.645(b)(30)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(30)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(30)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(30)(D) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 523 (rev. 1.0)” to the revised defined short-name “USEPA 523 (11)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(30)(E) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(30)(F) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)””; added the ending period.
- 35 Ill. Adm. Code 611.645(b)(30)(G) (Board): Added the topical subheading “Liquid Chromatography Electrospray Ionization Tandem Mass Spectrometry” to identify the

methodology; changed “USEPA Organic Methods, Methods . . . 536 (rev. 1.0)” to the revised defined short-name “USEPA 536 (07)”; added the ending period.

35 Ill. Adm. Code 611.645(b)(31) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Toxaphene” as a topical subheading.

35 Ill. Adm. Code 611.645(b)(31)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)<sup>1</sup>”; added the ending period.

35 Ill. Adm. Code 611.645(b)(31)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)”; added the ending period.

35 Ill. Adm. Code 611.645(b)(31)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”; added the ending period.

35 Ill. Adm. Code 611.645(b)(31)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.

35 Ill. Adm. Code 611.645(b)(31)(E) (Board): Added the topical subheading “Solid Phase Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA NERL Method 525.3 (ver. 1.0)” to the revised defined short-name “USEPA 525.3 (12)”; added the ending period.

35 Ill. Adm. Code 611.645(b) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 6651 B-00 because it is the same as Standard Methods, 21st ed., Method 6651 B into the Board note at the end of the Section; moved the statement that the Board omitted Standard Methods Online, Method 6640 B-01 because it is the same as Standard Methods, 22nd ed., Method 6640 B into the Board note at the end of the Section; moved the statement that the Board omitted Standard Methods Online, Methods 6610 B-04, 6640 B-06, and 6651 B-05 because are the same as Standard Methods, 23rd ed., Methods 6610 B, 6640 B, and 6651 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.645(c) (Board): \*Removed the ending period from the topical subheading; changed from table format to subsection format; reorganized the listings by method source to listings by methodology, omitting the column heading “Total Trihalomethanes (TTHMs)” as duplicative of the subsection (c) topical subheading.

35 Ill. Adm. Code 611.645(c)(1) (Board): Added the topical subheading “Purge and Trap Capillary Column Gas Chromatography”; changed “USEPA Organic Methods, Method 502.2, (rev. 2.1)” to the revised defined short-name “USEPA 502.2 (95)”; added the ending period.

- 35 Ill. Adm. Code 611.645(c)(2) (Board): Added the topical subheading “Purge and Trap Gas Chromatography-Mass Spectrometry”; changed “USEPA Organic Methods, . . . and 524.2 (rev. 4.1); USEPA OGWDW Methods, Methods 524.3 (rev. 1.0), 524.4” to the revised defined short-names “USEPA 524.2 (95), 524.3 (09), or 524.4 (13)”; added the ending period.
- 35 Ill. Adm. Code 611.645(c)(3) (Board): Added the topical subheading “Liquid-Liquid Extraction and Gas Chromatography”; changed “USEPA OGWDW Methods, Methods . . . 551.1 (rev. 1.0)” to the revised defined short-name “USEPA 551.1 (90)”; added the ending period.
- 35 Ill. Adm. Code 611.645(c) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.645(d) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.645(d)(1) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Aldrin” as a topical subheading.
- 35 Ill. Adm. Code 611.645(d)(1)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(d)(1)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(d)(1)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(d)(1)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(d)(2) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “DDT” as a topical subheading.
- 35 Ill. Adm. Code 611.645(d)(2)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)”; added the ending period.
- 35 Ill. Adm. Code 611.645(d)(2)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed

“USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)”; added the ending period.

35 Ill. Adm. Code 611.645(d)(3) (Board): Changed from table format to subsection format; reorganized the listings by method source to listings by methodology; used the contaminant name “Dieldrin” as a topical subheading.

35 Ill. Adm. Code 611.645(d)(3)(A) (Board): Added the topical subheading “Microextraction and Gas Chromatography” to identify the methodology; changed “USEPA Organic Methods, Methods 505 (rev. 2.1)<sup>1</sup>” to the revised defined short-name “USEPA 505 (95)<sup>1</sup>”; added the ending period.

35 Ill. Adm. Code 611.645(d)(3)(B) (Board): Added the topical subheading “Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508 (rev. 3.1)” to the revised defined short-name “USEPA 508 (95)”; added the ending period.

35 Ill. Adm. Code 611.645(d)(3)(C) (Board): Added the topical subheading “Liquid-Solid Extraction Gas Chromatography with Electron Capture Detector” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 508.1 (rev. 2.0)” to the revised defined short-name “USEPA 508.1 (95)”; added the ending period.

35 Ill. Adm. Code 611.645(d)(3)(D) (Board): Added the topical subheading “Liquid-Solid Extraction and Capillary Column Gas Chromatography-Mass Spectrometry” to identify the methodology; changed “USEPA Organic Methods, Methods . . . 525.2 (rev. 1.0)” to the revised defined short-name “USEPA 525.2 (95)”; added the ending period.

35 Ill. Adm. Code 611.645(e) (Board): Corrected “footnotes” to “endnotes”

35 Ill. Adm. Code 611.645(e), endnote 1 (Board): Changed “method 505” to the revised defined short-name “USEPA 505 (95).”

35 Ill. Adm. Code 611.645(e), endnote 2 (Board): Changed “Syngenta Method AG-625” to the revised defined short-name “Syngenta AG-625 (01)” (three times).

35 Ill. Adm. Code 611.645 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation; added a statement that the Board has not separately listed specified methods from Standard Methods Online that also appear in a printed volume of *Standard Methods*, listing SMO Methods 6610 B-04, 6640 B-01, 6640 B-06, 6651 B-00, and 6651 B-05 as appearing in printed volumes.

35 Ill. Adm. Code 611.646(a), “detection limit” Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.646(a), “method detection limit” Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.646(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.646(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.646(c)(1) (Board): \*Changed the topical subheading to title case.



35 Ill. Adm. Code 611.646(c)(2) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.646(c) Board note (Board): \*Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.646(f) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.646(g) (Board): Changed “subsection (e) or (f)” to “subsection (f).”

Note: The Board removed subsection (e) as obsolete in SDWA Update, USEPA Amendments (July 1, 2016 through December 31, 2016), R17-12 (Dec. 21, 2017).

35 Ill. Adm. Code 611.646(g) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.646(h) (Board): \*Changed the topical subheading to title case; changed “sought pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.646(i) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.646(j) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.646(j)(1) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.646(j) Board note (Board): Removed the unnecessary dates from the *Code of Federal Regulations* citations (two) in the explanatory statement.

35 Ill. Adm. Code 611.646(k)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.646(l) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.646(l)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.646(m) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.646 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.648(a), “detect” (Board): \*Moved the ending period outside the closing quotation mark.

Note: Following the Agency proposal, the Board moved the period inside the closing quotation mark in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019). This is counter to the format urged by JCAR, which would place the period inside the quotation mark only when part of the quoted material.

35 Ill. Adm. Code 611.648(b) (Board): \*Changed the topical subheading to title case.

- 35 Ill. Adm. Code 611.648(c) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.648(c)(1) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.648(c)(2) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.648(c) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.648(d) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.648(e) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.648(f) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.648(g)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.648(g)(5) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.648(g)(5)(B) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.648(g)(5)(B)(i) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.648(g)(5)(B)(ii) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.648(h) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.648(h)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.648(i) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.648(m)(1) (Board): Changed “USEPA Organic Methods, Method 505 or Method 508” to the revised defined short-names “USEPA 505 (95) or USEPA 508 (95).”
- 35 Ill. Adm. Code 611.648(m)(2) (Board): Changed “USEPA Organic Methods, Method 508” to the revised defined short-name “USEPA 508 (95)”; changed “USEPA Organic Methods, Method 508A” to the revised defined short-name “USEPA 508A (89).”
- 35 Ill. Adm. Code 611.648(m)(2) (Board): Changed “USEPA Organic Methods, Method 508A” to the revised defined short-name “USEPA 508A (89).”
- 35 Ill. Adm. Code 611.648(r)(1) (Board): Changed to capitalized “For.”
- 35 Ill. Adm. Code 611.648(r)(2) (Board): Changed to capitalized “For.”
- 35 Ill. Adm. Code 611.648(s) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.648 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.720(a) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.720(a)(1) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.720(a)(1)(A) (Board): Removed former subsections (a)(1)(A), (a)(1)(A)(i), and (a)(1)(A)(ii); moved “Evaporation” from former subsections (a)(1)(A)(i), (a)(1)(A)(ii), and (a)(1)(B) through (a)(1)(F) as a topical subheading identifying the methodology; changed “Standard Methods . . . Method 302, 13th ed.” in the text of former subsections (a)(1)(A) and (a)(1)(A)(i) to the revised defined short-name “SM 302”; changed “Standard Methods . . . Method 7110 B, 17th, 18th, 19th, 20th, 21st, or 22nd, or 23rd ed.” in the text of former subsections (a)(1)(A) and (a)(1)(A)(ii) to the revised defined short-names “SM 7110 B (85); SM 7110 B (91); SM 7110 B (96); SM 7110 B (00)”; changed “USEPA Interim Radiochemical Methods: pages 1-3” in the text of former subsection (a)(1)(B) to the revised defined short-name “USEPA IRM (76), pages 1-3”; changed “USEPA Radioactivity Methods, Method 900.0” in the text of former subsection (a)(1)(C) to the revised defined short-name “USEPA 900.0 (80)”; changed “USEPA Radiochemical Analyses: pages 1-5” in the text of former subsection (a)(1)(D) to the revised defined short-name “USEPA RCA (79), pages 1-5”; changed “USEPA Radiochemistry Procedures, Method 00-01; . . . USGS Method R-1120-76” in the text of former subsection (a)(1)(E) to the revised defined short-name “USEPA 00-01 (84)”; changed “USGS Method R-1120-76” in the text of former subsection (a)(1)(F) to the revised defined short-name “USGS R1120-76”; moved the combined texts into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(1)(B) (Board): Moved “Evaporation” into subsection (a)(1)(A) as a topical subheading; moved “Liquid Scintillation Methods” from former subsections (a)(1)(G) and (a)(1)(H) as a topical subheading identifying the methodology; changed “ASTM Method D7283-17” in former subsection (a)(1)(G) to the revised defined short-name “ASTM D7283-17,” changed “Standard Methods Online, Method 7110 D-17” in former subsection (a)(1)(H) to the revised defined short-name “SM 7110 D (17),” combined it with the revised text of former subsection (a)(1)(G), moved the combined texts into this subsection.

35 Ill. Adm. Code 611.720(a)(1)(C) (Board): Changed “USEPA Radioactivity Methods, Method 900.0” in the text of former subsection (a)(1)(C) to the revised defined short-name “USEPA 900.0 (80),” combined it with the revised text of former subsections (a)(1)(A)(i), (a)(1)(A)(ii), (a)(1)(B), and (a)(1)(D) through (a)(1)(F), moved the combined texts into subsection (a)(1)(A), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(1)(D) (Board): Changed “USEPA Radiochemical Analyses: pages 1-5” in the text of former subsection (a)(1)(D) to the revised defined short-name “USEPA RCA (79), pages 1-5,” combined it with the revised text of former subsections (a)(1)(A)(i), (a)(1)(A)(ii), (a)(1)(B), (a)(1)(C), (a)(1)(E), and (a)(1)(F), moved the combined texts into subsection (a)(1)(A), and removed this subsection.

- 35 Ill. Adm. Code 611.720(a)(1)(E) (Board): Changed “USEPA Radiochemistry Procedures, Method 00-01” in the text of former subsection (a)(1)(E) to the revised defined short-name “USEPA 00-01 (84),” combined it with the revised text of former subsections (a)(1)(A)(i), (a)(1)(A)(ii), (a)(1)(B) through (a)(1)(D), and (a)(1)(F), moved the combined texts into subsection (a)(1)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(1)(F) (Board): Changed “USGS Method R-1120-76” in the text of former subsection (a)(1)(F) to the revised defined short-name “USGS R-1120-76,” combined it with the revised text of former subsections (a)(1)(A)(i), (a)(1)(A)(ii), and (a)(1)(B), through (a)(1)(E), moved the combined texts into subsection (a)(1)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(1)(G) (Board): Changed “ASTM Method D7283-17” in the text of former subsection (a)(1)(G) to the revised defined short-name “ASTM D7283-17,” combined it with the revised text of former subsection (a)(1)(F), moved the combined texts into subsection (a)(1)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(1)(H) (Board): Changed “Standard Methods Online, Method 7110 D-17” in the text of former subsection (a)(1)(H) to the revised defined short-name “SM 7110 D (17),” combined it with the revised text of former subsection (a)(1)(G), moved the combined texts into subsection (a)(1)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(1) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.720(a)(2) (Board): \*Changed “Standard Methods, 18th, 19th, 20th, 21st, or 22nd ed., Method 7110 C” in the text of former subsection (a)(2)(A) to the revised defined short-names “SM 7110 C (91), SM 7110 C (96), SM 7110 C (00)””; changed “USEPA Radiochemistry Procedures, Method 00-02” in the text of former subsection (a)(2)(B) to the revised defined short-name “USEPA 00-02 (84)””; moved the combined texts into this subsection.
- 35 Ill. Adm. Code 611.720(a)(2) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.720(a)(3) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.720(a)(3)(A) (Board): Removed former subsections (a)(3)(A), (a)(3)(A)(i), and (a)(3)(A)(ii); changed “Radiochemical” to “Radiochemical Methods” and moved it from former subsections (a)(3)(A)(i), (a)(3)(C)(i), (a)(3)(C)(iii), (a)(3)(E)(i), (a)(3)(F)(i), (a)(3)(H)(i), (a)(3)(I)(i) and (a)(3)(J) as a topical subheading identifying the methodology; changed “ASTM . . . Method D2460-97 or D2460-07” in former subsection (a)(3)(A)(i) to the revised defined short-names “ASTM D2460-97; ASTM D2460-07,” changed “Standard Methods . . . Method 304, 13th ed.” in the text of former subsection (a)(3)(C)(i) to the revised defined short-name “SM 304””; changed “Method 7500-Ra B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsection (a)(3)(C)(iii) to the revised defined short-names “SM 7500-Ra B (88), SM 7500-Ra B (93), or SM 7500-Ra B (00)””; changed “USEPA Interim Radiochemical Methods: . . . pages 13-15” in the text of former subsection (a)(3)(E)(i) to the revised defined short-name “USEPA IRM (76), pages 13-15””; changed “USEPA Radioactivity Methods . . . Method 903.0” in the text of former

subsection (a)(3)(F)(i) to the revised defined short-name “USEPA 903.0 (80)”; changed “USEPA Radiochemical Analyses: pages 19-32” in the text of former subsection (a)(3)(G) to the revised defined short-name “USEPA RCA (79), pages 19-32”; changed “USEPA Radiochemistry Procedures . . . Method 00-01” in the text of former subsection (a)(3)(H)(i) to the revised defined short-name “USEPA Ra-03 (84)”; changed “USGS Method R-1140-76” in the text of former subsection (a)(3)(I)(i) to the revised defined short-name “USGS R1140-76”; changed “Georgia Radium Method” in the text of former subsection (a)(3)(J) to the revised defined short-name “Georgia Radium (04)”; moved the combined texts into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(3)(A)(i) (Board): Revised the text of former subsections (a)(3)(A) and (a)(3)(A)(i) to the revised defined short-names “ASTM D2460-97; ASTM D2460-07,” moved the combined texts into subsection (a)(3)(A), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(3)(A)(ii) (Board): Revised the text of former subsections (a)(3)(A) and (a)(3)(A)(ii) to the revised defined short-names “ASTM D3454-97; ASTM D3454-05,” moved the combined texts into subsection (a)(3)(B), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(3)(B) (Board): Removed former subsection (a)(3)(B); changed “Radon emanation” from former subsections (a)(3)(A)(ii), (a)(3)(C)(ii), (a)(3)(C)(iv), (a)(3)(D), (a)(3)(E)(ii), (a)(3)(F)(ii), (a)(3)(H)(ii), and (a)(3)(I)(ii) to title case and moved into subsection (a)(3)(B) as a topical subheading identifying the methodology; changed “ASTM . . . Method D3454-97 or D3454-05” in former subsection (a)(3)(A)(ii) to the revised defined short-names “ASTM D3454-97; ASTM D3454-05,” changed “Standard Methods . . . Method 305, 13th ed.” in the text of former subsection (a)(3)(C)(ii) to the revised defined short-name “SM 305”; changed “Method 7500-Ra C, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsection (a)(3)(C)(iv) to the revised defined short-names “SM 7500-Ra C (88); SM 7500-Ra C (93); SM 7500-Ra C (00)”; changed “EML Procedures Manual (27th or 28th ed.), Method Ra-04” in the text of former subsection (a)(3)(D) to the revised defined short-names “EML Ra-04 (97); EML (90) Ra-05”; changed “USEPA Interim Radiochemical Methods: . . . pages 16-23” in the text of former subsection (a)(3)(E)(ii) to the revised defined short-name “USEPA IRM (76), pages 16-23”; changed “USEPA Radioactivity Methods . . . Method 903.1” in the text of former subsection (a)(3)(F)(ii) to the revised defined short-name “USEPA 903.1 (80)”; changed “USEPA Radiochemistry Procedures . . . Method Ra-04” in the text of former subsection (a)(3)(H)(ii) to the revised defined short-name “USEPA Ra-04 (84)”; changed “USGS Method R-1141-76” in the text of former subsection (a)(3)(I)(ii) to the revised defined short-name “USGS R1141-76”; moved the combined texts into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(3)(C) (Board): Removed former subsections (a)(3)(C) and (a)(3)(C)(i) through (a)(3)(C)(v); changed “Gamma spectrometry” from former subsection (a)(3)(C)(v) to title case and moved into subsection (a)(3)(C) as a topical subheading identifying the methodology; changed “Standard Methods . . . Method 7500-Ra E, 22nd ed.” in the text of former subsection (a)(3)(C)(v) to the revised defined short-name “SM 7500-Ra E (01)”; moved the text into this subsection; added the ending period.

- 35 Ill. Adm. Code 611.720(a)(3)(C)(i) (Board): Revised the text of former subsections (a)(3)(C) and (a)(3)(C)(i) to the revised defined short-name “SM 304,” moved the combined texts into subsection (a)(3)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(C)(ii) (Board): Revised the text of former subsections (a)(3)(C) and (a)(3)(C)(ii) to the revised defined short-name “SM 305,” moved the combined texts into subsection (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(C)(iii) (Board): Revised the text of former subsections (a)(3)(C) and (a)(3)(C)(iii) to the revised defined short-name “SM 7500-Ra B (88); SM 7500-Ra B (93); SM 7500-Ra B (00),” moved the combined texts into subsection (a)(3)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(C)(iv) (Board): Revised the text of former subsections (a)(3)(C) and (a)(3)(C)(iv) to the revised defined short-name “SM 7500-Ra C (93); SM 7500-Ra C (00),” moved the combined texts into subsection (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(C)(v) (Board): Revised the text of former subsections (a)(3)(C) and (a)(3)(C)(v) to the revised defined short-name “SM 7500-Ra E (01),” moved the combined texts into subsection (a)(3)(C), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(D) (Board): Changed “EML Procedures Manual (27th or 28th ed.), Method Ra-04” in the text of former subsection (a)(3)(D) to the revised defined short-names “EML Ra-04 (97); EML (90) Ra-05,” moved the combined texts into subsection (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(E) (Board): Revised “USEPA Interim Radiochemical Methods” in the text of former subsection (a)(3)(E) to the revised defined short-name “USEPA IRM (76),” combined it with the revised texts of former subsections (a)(3)(E)(i) and (a)(3)(E)(ii), moved the combined texts into subsections (a)(3)(A) and (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(E)(i) (Board): Revised the text of former subsections (a)(3)(E) and (a)(3)(E)(i) to the revised defined short-name “USEPA IRM (76), pages 13-15,” moved the combined texts into subsection (a)(3)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(E)(ii) (Board): Revised the text of former subsections (a)(3)(E) and (a)(3)(E)(ii) to the revised defined short-name “USEPA IRM (76), pages 16-23,” moved the combined texts into subsection (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(F) (Board): Revised “USEPA Radioactivity Methods” in the text of former subsection (a)(3)(F) to the revised defined short-names, combined it with the revised texts of former subsections (a)(3)(E)(i) and (a)(3)(E)(ii), moved the combined texts into subsections (a)(3)(A) and (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(F)(i) (Board): Revised the text of former subsections (a)(3)(F) and (a)(3)(F)(i) to the revised defined short-name “USEPA 903.0 (80),” moved the combined texts into subsection (a)(3)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(F)(ii) (Board): Revised the text of former subsections (a)(3)(F) and (a)(3)(F)(ii) to the revised defined short-name “USEPA 903.1 (80),” moved the combined texts into subsection (a)(3)(B), and removed this subsection.

- 35 Ill. Adm. Code 611.720(a)(3)(G) (Board): Changed “USEPA Radiochemical Analyses, pages 19-32” in the text of former subsection (a)(3)(D) to the revised defined short-names “EML Ra-04 (97); EML (90) Ra-05,” moved the combined texts into subsection (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(H) (Board): Revised “USEPA Radiochemistry Procedures” in the text of former subsection (a)(3)(H) to the revised defined short-names, combined it with the revised texts of former subsections (a)(3)(H)(i) and (a)(3)(H)(ii), moved the combined texts into subsections (a)(3)(A) and (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(H)(i) (Board): Revised the text of former subsections (a)(3)(H) and (a)(3)(H)(i) to the revised defined short-name “USEPA Ra-03 (84),” moved the combined texts into subsection (a)(3)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(H)(ii) (Board): Revised the text of former subsections (a)(3)(H) and (a)(3)(H)(ii) to the revised defined short-name “USEPA Ra-04 (84),” moved the combined texts into subsection (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(I) (Board): Revised “USGS Methods” in the text of former subsection (a)(3)(I) to the revised defined short-names, combined it with the revised texts of former subsections (a)(3)(I)(i) and (a)(3)(I)(ii), moved the combined texts into subsections (a)(3)(A) and (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(I)(i) (Board): Revised the text of former subsections (a)(3)(I) and (a)(3)(I)(i) to the revised defined short-name “USGS R-1140-76,” moved the combined texts into subsection (a)(3)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(I)(ii) (Board): Revised the text of former subsections (a)(3)(I) and (a)(3)(I)(ii) to the revised defined short-name “USGS R-1141-76,” moved the combined texts into subsection (a)(3)(B), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3)(J) (Board): Changed “Georgia Radium Method” in the text of former subsection (a)(3)(J) to the revised defined short-name “Georgia Radium (04),” moved the combined texts into subsection (a)(3)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(3) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.720(a)(4) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.720(a)(4)(A) (Board): Removed former subsections (a)(4)(A), (a)(4)(A)(i), and (a)(4)(A)(ii); changed “Radiochemical” to “Radiochemical Methods” and moved it from former subsections (a)(4)(A)(i), (a)(4)(B), (a)(4)(C), (a)(4)(D), (a)(4)(E), (a)(4)(F), (a)(4)(G), (a)(4)(H), and (a)(4)(I) as a topical subheading identifying the methodology; changed “Standard Methods . . . Method 7500-Ra D (Standard Methods, 17th, 18th, 19th, 20th, 21st, or 22nd ed.)” in former subsection (a)(4)(A)(i) to the revised defined short-names “SM 7500-Ra D (88); SM 7500-Ra D (93); SM 7500-Ra D (00),” changed “New York Radium Method” in the text of former subsection (a)(4)(B) to the revised defined short-name “New York Radium (82);” changed “USEPA Interim Radiochemical Methods, pages 24-28” in the text of former subsection (a)(4)(C) to the revised defined short-name “USEPA IRM (76), pages 24-28”; changed “USEPA Radioactivity Methods, Method 904.0”

in the text of former subsection (a)(4)(D) to the revised defined short-name “USEPA 904.0 (80)”;

changed “USEPA Radiochemical Analyses, pages 19-32” in the text of former subsection (a)(4)(E) to the revised defined short-name “USEPA RCA (79), pages 19-32”;

changed “USEPA Radiochemistry Procedures, Method Ra-05” in the text of former subsection (a)(4)(F) to the revised defined short-name “USEPA Ra-05 (90)”;

changed “USGS Method R-1142-76” in the text of former subsection (a)(4)(G) to the revised defined short-name “USGS R-1142-76”;

changed “New Jersey Radium Method” in the text of former subsection (a)(4)(H) to the revised defined short-name “New Jersey Radium (90)”;

changed “Georgia Radium Method” in the text of former subsection (a)(4)(I) to the revised defined short-name “Georgia Radium (04)”;

moved the combined texts into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(4)(A)(i) (Board): Revised the text of former subsections (a)(4)(A) and (a)(4)(A)(i) to the revised defined short-names “SM 7500-Ra D (88); SM 7500-Ra D (93); SM 7500-Ra D (00),” moved the combined texts into subsection (a)(4)(A), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(4)(A)(ii) (Board): Revised the text of former subsections (a)(4)(A) and (a)(4)(A)(ii) to the revised defined short-name “,” moved the text into subsection (a)(4)(B), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(4)(B) (Board): Removed former subsection (a)(4)(B); changed “Radon emanation” from former subsection (a)(4)(A)(ii) to title case and moved into subsection (a)(4)(B) as a topical subheading identifying the methodology; changed “Standard Methods . . . Method 7500-Ra E (Standard Methods, 22nd ed.)” in the text of former subsection (a)(4)(A)(ii) to the revised defined short-name “SM 7500-Ra E (01)”;

moved the combined texts into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(4)(C) (Board): Changed “USEPA Interim Radiochemical Methods, pages 24-28” in the text of former subsection (a)(4)(C) to the revised defined short-name “USEPA IRM (76), pages 24-28,” moved the text into subsection (a)(4)(A), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(4)(D) (Board): Revised “USEPA Radioactivity Methods, Method 904.0” in the text of former subsection (a)(4)(D) to the revised defined short-name “USEPA 904.0 (80),” moved the text into subsection (a)(4)(A), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(4)(E) (Board): Revised “USEPA Radiochemical Analyses, pages 19-32” in the text of former subsection (a)(4)(E) to the revised defined short-name “USEPA RCA (79), pages 19-32,” moved the text into subsection (a)(4)(A), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(4)(F) (Board): Revised “USEPA Radiochemistry Procedures, Method Ra-05” in the text of former subsection (a)(4)(F) to the revised defined short-name “USEPA Ra-05 (90),” moved the text into subsection (a)(4)(A), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(4)(G) (Board): Revised “USGS Method R-1142-76” in the text of former subsection (a)(4)(G) to the revised defined short-name “USGS R-1142-76,” moved the text into subsection (a)(4)(A), and removed this subsection.



- 35 Ill. Adm. Code 611.720(a)(4)(H) (Board): Revised “New Jersey Radium Method” in the text of former subsection (a)(4)(H) to the revised defined short-name “New Jersey Radium (90),” moved the text into subsection (a)(4)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(4)(I) (Board): Revised “Georgia Radium Method” in the text of former subsection (a)(4)(I) to the revised defined short-name “Georgia Radium (04),” moved the text into subsection (a)(4)(A), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(4) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.720(a)(5) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.720(a)(5)(A) (Board): Removed former subsections (a)(5)(A), (a)(5)(A)(i), and (a)(5)(A)(ii); changed “Radiochemical” to “Radiochemical Methods” and moved it from former subsections (a)(5)(A)(i) and (a)(5)(D)(i) as a topical subheading identifying the methodology; changed “Standard Methods, 17th, 18th, 19th, 20th, 21st, or 22nd ed. . . . Method 7500-U B” in former subsections (a)(5)(A) and (a)(5)(A)(i) to the revised defined short-names “SM 7500-U B (88), SM 7500-U B (91), SM 7500-U B (96), SM 7500-U B (00)””; changed “USEPA Radioactivity Methods . . . Method 908.0” in the text of former subsections (a)(5)(D) and (a)(5)(D)(i) to the revised defined short-name “USEPA 908.0 (80)””; moved the combined texts into this subsection; added the ending period.
- 35 Ill. Adm. Code 611.720(a)(5)(B) (Board): Removed former subsection (a)(5)(B); changed “Fluorometric” from former subsections (a)(5)(A)(ii), (a)(5)(C)(i), (a)(5)(D)(ii), (a)(5)(H)(ii), and (a)(5)(I)(ii) to title case “Fluorometric Methods” and moved into subsection (a)(5)(B) as a topical subheading identifying the methodology; changed “Standard Methods, 17th, 18th, 19th, 20th, 21st, or 22nd ed. . . . Method 7500-U C” in the text of former subsections (a)(5)(A) and (a)(5)(A)(ii) to the revised defined short-name “SM 7500-U C (88), SM 7500-U (91), SM 7500-U (96), SM 7500-U (00)””; changed “ASTM Methods . . . Method D2907-97” in former subsections (a)(5)(C) and (a)(5)(C)(i) to the revised defined short-name “ASTM D2907-97””; changed “USEPA Radioactivity Methods . . . Method 908.1” in the text of former subsections (a)(5)(D) and (a)(5)(D)(i) to the revised defined short-name “USEPA 908.1 (80)””; changed “EML Procedures Manual (27th or 28th ed.) . . . Method U-04” in the text of former subsections (a)(5)(H) and (a)(5)(H)(i) to the revised defined short-names “EML (90) U-04, EML (97) U-04””; changed “USGS Methods . . . USGS Method R-1180-76” in the text of former subsection (a)(5)(I) and (a)(5)(I)(i) and “USGS Methods . . . USGS Method R-1180-76” in the text of former subsection (a)(5)(I) and (a)(5)(I)(ii) to the revised defined short-names “USGS R-1180-76, or USGS R-1181-76””; moved the combined texts into this subsection; added the ending period.
- 35 Ill. Adm. Code 611.720(a)(5)(C) (Board): Removed former subsections (a)(5)(C) and (a)(5)(C)(i) through (a)(5)(C)(v); changed “ICP-MS” from former subsections (a)(5)(B), (a)(5)(C)(iv), and (a)(5)(E) to title case “ICP-MS Methods” and moved into subsection (a)(5)(C) as a topical subheading identifying the methodology; changed “Standard Methods, 20th or 21st ed., Method 3125” in the text of former subsection (a)(5)(B) to the revised defined short-name “SM 3125 (97)””; changed “Standard Methods, 20th or 21st ed., Method 3125” in the text of former subsection (a)(5)(B) to the revised defined short-name “SM 3125 (97)””; changed “ASTM Methods . . . Method D5673-03, Method D5673-05, or Method

D5673-10” in the text of former subsection (a)(5)(C)(iv) to the revised defined short-names “ASTM D5673-03, ASTM D5673-05, ASTM D5673-10”; changed “USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)” in the text of former subsection (a)(5)(E) to the revised defined short-name “USEPA 200.8 (94)”; moved the text into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(5)(D) (Board): Removed former subsections (a)(5)(D), (a)(5)(D)(i), and (a)(5)(D)(ii); changed “Alpha spectrometry” from former subsections (a)(5)(C)(ii), (a)(5)(F), (a)(5)(G), (a)(5)(H)(i), and (a)(5)(I)(iii) to title case and moved into subsection (a)(5)(D) as a topical subheading identifying the methodology; changed “ASTM Methods . . . D3972-97, D3972-02, or D3972-09” in the text of former subsections (a)(5)(C) and (a)(5)(C)(ii) to the revised defined short-names “ASTM D3972-97; ASTM D3972-02; ASTM D3972-09”; changed “USEPA Radiochemical Analyses, pages 33-48” in the text of former subsection (a)(5)(F) to the revised defined short-name “USEPA RCA (79), pages 33-48”; changed “USEPA Radiochemistry Procedures, Method 00-07” in the text of former subsection (a)(5)(G) to the revised defined short-names “USEPA 00-07 (84)”; changed “EML Procedures Manual (27th or 28th ed.) . . . Method U-02” in the text of former subsections (a)(5)(H) and (a)(5)(H)(i) to the revised defined short-names “EML (90) U-02; EML (97) U-02”; changed “USGS Methods . . . USGS Method R-1182-76” in the text of former subsections (a)(5)(H) and (a)(5)(H)(i) to the revised defined short-names “USGS R-1182-76”; moved the text into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(5)(E) (Board): Removed former subsection (a)(5)(E); changed “Laser spectrometry” from former subsection (a)(5)(C)(iii) to title case and moved it into subsection (a)(5)(E) as a topical subheading identifying the methodology; changed “ASTM Methods . . . Method D5174-97, D5174-02, or D5174-07” in the text of former subsection (a)(5)(C) and (a)(5)(C)(iii) to the revised defined short-names “ASTM D5174-97, ASTM D5174-02, or ASTM D5174-07”; moved the text into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(5)(F) (Board): Removed former subsection (a)(5)(F); changed “Alpha liquid scintillation spectrometry” from former subsection (a)(5)(C)(v) to title case and moved it into subsection (a)(5)(F) as a topical subheading identifying the methodology; changed “ASTM Methods . . . Method D6239-09” in the text of former subsection (a)(5)(C) and (a)(5)(C)(v) to the revised defined short-name “ASTM D6239-09”; moved the text into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(5) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.720(a)(6) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.720(a)(6)(A) (Board): Removed former subsections (a)(6)(A), (a)(6)(A)(i), and (a)(6)(A)(ii); changed “Radiochemical” to “Radiochemical Methods” and moved it from former subsections (a)(6)(A)(i), (a)(6)(B)(ii), (a)(6)(D), (a)(6)(E)(i), and (a)(6)(G)(ii) as a topical subheading identifying the methodology; changed “ASTM Methods . . . Method D2459-72” in former subsection (a)(6)(A)(i) to the revised defined short-name “ASTM D2459-72”; changed “Standard Methods . . . Method 7500-Cs B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(6)(B) and (a)(6)(B)(ii) to the

revised defined short-names “SM 7500-Cs B (88), SM 7500-Cs B (93); SM 7500-Cs B (00)”; changed “USEPA Interim Radiochemical Methods, pages 4-5” in the text of former subsection (a)(6)(D) to the revised defined short-name “USEPA IRM (76), pages 4-5”; changed “USEPA Radioactivity Methods . . . Method 901.0” in the text of former subsections (a)(6)(E) and (a)(6)(E)(i) to the revised defined short-name “USEPA 901.0 (80)”; changed “USGS Methods . . . USGS Method R-1111-76” in the text of former subsections (a)(6)(G) and (a)(6)(G)(ii) to the revised defined short-name “USGS R-1111-76”; moved the combined texts into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(6)(B) (Board): Removed former subsection (a)(6)(B); changed “Gamma ray spectrometry” from former subsections (a)(6)(A)(ii), (a)(6)(B)(i), (a)(6)(C), (a)(6)(E)(ii), and (a)(6)(G)(i) to title case and moved it into subsection (a)(6)(B) as a topical subheading identifying the methodology; changed “ASTM Methods . . . Method D3649-91, D3649-98a, or D3649-06” in the text of former subsections (a)(6)(A) and (a)(6)(A)(ii) to the revised defined short-names “ASTM D3649-91; ASTM D3649-98a; ASTM D3649-06”; changed “Standard Methods . . . Method 7500-Cs B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in former subsections (a)(6)(B) and (a)(6)(B)(i) to the revised defined short-name “SM 7120 (94); SM 7120 (97)”; changed “EML Procedures Manual (27th or 28th ed.), Method Ga-01-R” in the text of former subsections (a)(6)(D) and (a)(6)(D)(i) to the revised defined short-names “EML (90) Ga-01; Ga-01 (97)”; changed “USEPA Radioactivity Methods . . . Method 901.1” in the text of former subsections (a)(6)(E) and (a)(6)(E)(ii) to the revised defined short-name “USEPA 901.0 (80)”; changed “USEPA Radiochemical Analyses, pages 92-95” in the text of former subsection (a)(6)(F) to the revised defined short-name “USEPA RCA (79), pages 92-95”; changed “USGS Methods . . . USGS Method R-1110-76” in the text of former subsections (a)(6)(G) and (a)(6)(G)(i) to the revised defined short-name “USGS R-1110-76”; moved the combined texts into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(6)(C) (Board): Revised “EML Procedures Manual (27th or 28th ed.), Method Ga-01-R” in the text of former subsection (a)(6)(C) to the revised defined short-names “EML (90) Ga-01; Ga-01 (97),” moved the text into subsection (a)(6)(B), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(6)(D) (Board): Revised “USEPA Interim Radiochemical Methods, pages 4-5” in the text of former subsection (a)(6)(D) to the revised defined short-name “USEPA IRM (76), pages 4-5,” moved the text into subsection (a)(6)(A), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(6)(E) (Board): Revised “USEPA Radioactivity Methods . . . Method 901.0” in the text of former subsections (a)(6)(E) and (a)(6)(E)(i) to the revised defined short-name “USEPA 901.0 (80)” and moved it into subsection (a)(6)(A), revised “USEPA Radioactivity Methods . . . Method 901.1” in the text of former subsections (a)(6)(E) and (a)(6)(E)(ii) to the revised defined short-name “USEPA 901.1 (80)” and moved the text into subsection (a)(6)(B), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(6)(F) (Board): Revised “USEPA Radiochemical Analyses, pages 92-95” in the text of former subsection (a)(6)(F) to the revised defined short-name “USEPA RCA (79), pages 92-95,” moved the text into subsection (a)(6)(B), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(6)(G) (Board): Revised “USGS Methods . . . USGS Method R-1110-76” in the text of former subsections (a)(6)(G) and (a)(6)(G)(i) to the revised defined short-name “USGS R-1110-76” and moved it into subsection (a)(6)(B), revised “USGS Methods . . . USGS Method R-1111-76” in the text of former subsections (a)(6)(G) and (a)(6)(G)(ii) to the revised defined short-name “USGS R-1111-76” and moved the text into subsection (a)(6)(A), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(6) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.720(a)(7) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.720(a)(7)(A) (Board): Removed former subsections (a)(7)(A), (a)(7)(A)(i), and (a)(7)(A)(ii); changed “Radiochemical” to “Radiochemical Methods” and moved it from former subsections (a)(7)(A)(i), (a)(7)(B)(ii), (a)(7)(D), and (a)(7)(F)(ii) as a topical subheading identifying the methodology; changed “ASTM Methods . . . D3649-91, D3649-98a, or D3649-06” in former subsection (a)(7)(A)(i) to the revised defined short-names “ASTM D3649-91; ASTM D3649-98a; ASTM D3649-06”; changed “Standard Methods . . . Method 7500-I B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(7)(B) and (a)(7)(B)(ii) to the revised defined short-names “SM 7500-I B (88); SM 7500-I B (93); SM 7500-I B (00)”; changed “Standard Methods . . . Method 7500-I C, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(7)(B) and (a)(7)(B)(iii) to the revised defined short-names “SM 7500-I C (88); SM 7500-I C (93); SM 7500-I C (00)”; changed “Standard Methods . . . Method 7500-I D, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(7)(B) and (a)(7)(B)(iv) to the revised defined short-names “SM 7500-I D (88); SM 7500-I D (93); SM 7500-I D (00)”; changed “USEPA Interim Radiochemical Methods, pages 6-8 or 9-12” in the text of former subsection (a)(7)(D) to the revised defined short-names “USEPA IRM (76), pages 6-8; USEPA IRM (76), pages 9-12”; changed “USEPA Radioactivity Methods . . . Method 902.0” in the text of former subsections (a)(7)(F) and (a)(7)(F)(i) to the revised defined short-name “USEPA 902.0 (80)”; moved the combined texts into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(7)(B) (Board): Removed former subsection (a)(7)(B); changed “Gamma ray spectrometry” from former subsections (a)(7)(A)(ii), (a)(7)(C), (a)(7)(E), and (a)(7)(F)(i) to title case and moved it into subsection (a)(7)(B) as a topical subheading identifying the methodology; changed “ASTM Methods . . . D4785-93, D4785-00a, or D4785-08” in the text of former subsections (a)(7)(A) and (a)(7)(A)(ii) to the revised defined short-names “ASTM D4785-93; ASTM D4785-00a; ASTM D4785-08”; changed “Standard Methods . . . Method 7120, 19th, 20th, 21st, or 22nd ed.” in former subsections (a)(7)(B) and (a)(7)(B)(i) to the revised defined short-names “SM 7120 (94); SM 7120 (97)”; changed “EML Procedures Manual (27th or 28th ed.), Method Ga-01-R” in the text of former subsection (a)(7)(C) to the revised defined short-names “EML (90) Ga-01; Ga-01 (97)”; changed “USEPA Radiochemical Analyses, pages 92-95” in the text of former subsection (a)(7)(E) to the revised defined short-name “USEPA RCA (79), pages 92-95”; changed “USEPA Radioactivity Methods . . . Method 901.1” in the text of former subsections (a)(7)(F) and (a)(7)(F)(i) to the revised defined short-name “USEPA 901.1 (80)”; moved the combined texts into this subsection; added the ending period.

Note: Changing the listing format obviates correcting subsections (a)(7)(F) and (a)(7)(F)(i) by separating them.

35 Ill. Adm. Code 611.720(a)(7)(C) (Board): Revised “EML Procedures Manual (27th or 28th ed.), Method Ga-01-R” in the text of former subsection (a)(7)(C) to the revised defined short-names “EML (90) Ga-01; Ga-01 (97),” moved the text into subsection (a)(7)(B), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(7)(D) (Board): Revised “USEPA Interim Radiochemical Methods, pages 6-8 or 9-12” in the text of former subsection (a)(7)(D) to the revised defined short-names “USEPA IRM (76), pages 6-8; USEPA IRM (76), pages 9-12,” moved the text into subsection (a)(7)(A), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(7)(E) (Board): Revised “USEPA Radiochemical Analyses, pages 92-95” in the text of former subsection (a)(7)(E) to the revised defined short-name “USEPA RCA (79), pages 92-95” moved it into subsection (a)(7)(B), moved the text into subsection (a)(7)(B), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(7)(F) (Board): Revised “USEPA Radioactivity Methods . . . Method 901.1” in the text of former subsections (a)(7)(F) and (a)(7)(F)(i) to the revised defined short-name “USEPA 901.1 (80)” and moved it into subsection (a)(7)(A), revised “USEPA Radioactivity Methods . . . Method 902.0” in the text of former subsections (a)(7)(F) and (a)(7)(F)(ii) to the revised defined short-name “USEPA 902.0 (80)” and moved the text into subsection (a)(7)(B), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(7) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.720(a)(8) (Board): Corrected “Radioactive Strontium-89 and 90” to “Radioactive Strontium-89 and -90”; changed “Radiochemical” to “Radiochemical Methods” and moved it from all former subsections (a)(8)(A)(i), (a)(8)(A)(ii), and (a)(8)(B) through (a)(8)(G) as a topical subheading identifying the methodology; changed “Standard Methods . . . Method 303, 13th ed.” in former subsections (a)(8)(A) and (a)(8)(A)(i) to the revised defined short-name “SM 303”; changed “Standard Methods . . . Method 7500-Sr B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(8)(A) and (a)(8)(A)(ii) to the revised defined short-names “SM 7500-Sr B (88); SM 7500-Sr B (93); SM 7500-Sr B (01)”; changed “EML Procedures Manual (27th or 28th ed.), Method Sr-01 or Sr-02” in the text of former subsection (a)(8)(B) to the revised defined short-names “EML (90) Sr-01; EML (97) Sr-01; EML (90) Sr-02; EML (97) Sr-02”; changed “USEPA Interim Radiochemical Methods, pages 29-33” in the text of former subsection (a)(8)(C) to the revised defined short-name “USEPA IRM (76), pages 29-33”; changed “USEPA Radioactivity Methods, Method 905.0” in the text of former subsection (a)(8)(D) to the revised defined short-name “USEPA 905.0 (80)”; changed “USEPA Radiochemical Analyses, pages 65-73” in the text of former subsection (a)(8)(E) to the revised defined short-name “USEPA RCA (79), pages 65-73”; changed “USEPA Radiochemistry Procedures, Method Sr-04” in the text of former subsection (a)(8)(F) to the revised defined short-name “USEPA Sr-04 (84)”; changed “USGS Method R-1160-76” in the text of former subsection (a)(8)(G) to the revised defined short-name “USGS R-1160-76”; moved the combined texts into this subsection; added the ending period.

- 35 Ill. Adm. Code 611.720(a)(8)(A) (Board): Revised “Standard Methods . . . Method 303, 13th ed.” in the text of former subsections (a)(8)(A) and (a)(8)(A)(i) to the revised defined short-name “SM 303” and “Standard Methods . . . Method 7500-Sr B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(8)(A) and (a)(8)(A)(ii) to the revised defined short-names “SM 7500-Sr B (88); SM 7500-Sr B (93); SM 7500-Sr B (01),” moved them into subsection (a)(8), and removed this subsection and subsections (a)(8)(A)(i) and (a)(8)(A)(ii).
- 35 Ill. Adm. Code 611.720(a)(8)(B) (Board): Revised “EML Procedures Manual (27th or 28th ed.), Method Sr-01 or Sr-02” in the text of former subsection (a)(8)(B) to the revised defined short-names “EML (90) Sr-01; EML (97) Sr-01; EML (90) Sr-02; EML (97) Sr-02,” moved it into subsection (a)(8), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(8)(C) (Board): Revised “USEPA Interim Radiochemical Methods, pages 29-33” in the text of former subsection (a)(8)(C) to the revised defined short-name “USEPA IRM (76), pages 29-33,” moved it into subsection (a)(8), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(8)(D) (Board): Revised “USEPA Radioactivity Methods, Method 905.0” in the text of former subsection (a)(8)(D) to the revised defined short-name “USEPA 905.0 (80),” moved it into subsection (a)(8), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(8)(E) (Board): Revised “USEPA Radiochemical Analyses, pages 65-73” in the text of former subsection (a)(8)(E) to the revised defined short-name “USEPA RCA (79), pages 65-73,” moved it into subsection (a)(8), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(8)(F) (Board): Revised “USEPA Radiochemistry Procedures, Method Sr-04” in the text of former subsection (a)(8)(F) to the revised defined short-name “USEPA Sr-04 (84),” moved it into subsection (a)(8), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(8)(G) (Board): Revised “USGS Method R-1160-76” in the text of former subsection (a)(8)(G) to the revised defined short-name “USGS R-1160-76,” moved it into subsection (a)(8), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(8) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.720(a)(9) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.720(a)(9) (Board): Changed “Liquid scintillation” to title case and moved it from all former subsections (a)(9)(A), (a)(9)(B)(i), (a)(9)(B)(ii), and (a)(9)(C) through (a)(9)(G) as a topical subheading identifying the methodology; changed “ASTM Methods: Method D4107-91, D4107-98, or D4107-08” in the text of former subsection (a)(9)(A) to the revised defined short-names “ASTM D4107-91; ASTM D4107-98; ASTM D4107-08”; changed “Standard Methods . . . Method 306, 13th ed.” in former subsections (a)(9)(B) and (a)(9)(B)(i) to the revised defined short-name “SM 306”; changed “Standard Methods . . . Method 7500-<sup>3</sup>H B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(9)(B) and (a)(9)(B)(ii) to the revised defined short-names “SM 7500-<sup>3</sup>H B (88); SM 7500-<sup>3</sup>H B (93); SM 7500-<sup>3</sup>H B (00)”; changed “USEPA Interim Radiochemical Methods, pages 34-37” in the text of former subsection (a)(9)(C) to the revised defined short-name “USEPA IRM (76), pages 34-37”; changed “USEPA Radioactivity Methods, Method

906.0” in the text of former subsection (a)(9)(D) to the revised defined short-name “USEPA 906.0 (80)”; changed “USEPA Radiochemical Analyses, pages 87-91” in the text of former subsection (a)(9)(E) to the revised defined short-name “USEPA RCA (79), pages 87-91”; changed “USEPA Radiochemistry Procedures, Method H-02” in the text of former subsection (a)(9)(F) to the revised defined short-name “USEPA H-02 (84)”; changed “USGS Method R-1171-76” in the text of former subsection (a)(9)(G) to the revised defined short-name “USGS R-1171-76”; moved the combined texts into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(9)(A) (Board): Revised “ASTM Methods: Method D4107-91, D4107-98, or D4107-08” in the text of former subsection (a)(9)(A) to the revised defined short-names “ASTM D4107-91; ASTM D4107-98; ASTM D4107-08,” moved it into subsection (a)(9), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(9)(B) (Board): Revised “Standard Methods . . . Method 306, 13th ed.” in the text of former subsections (a)(9)(B) and (a)(9)(B)(i) to the revised defined short-name “SM 306” and “Standard Methods . . . Method 7500-<sup>3</sup>H B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(9)(B) and (a)(9)(B)(ii) to the revised defined short-names “SM 7500-<sup>3</sup>H B (88); SM 7500-<sup>3</sup>H B (93); SM 7500-<sup>3</sup>H B (00),” moved them into subsection (a)(9), and removed this subsection and subsections (a)(9)(B)(i) and (a)(9)(B)(ii).

35 Ill. Adm. Code 611.720(a)(9)(C) (Board): Revised “USEPA Interim Radiochemical Methods, pages 34-37” in the text of former subsection (a)(9)(C) to the revised defined short-name “USEPA IRM (76), pages 34-37,” moved it into subsection (a)(9), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(9)(D) (Board): Revised “USEPA Radioactivity Methods, Method 906.0” in the text of former subsection (a)(9)(D) to the revised defined short-name “USEPA 906.0 (80),” moved it into subsection (a)(9), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(9)(E) (Board): Revised “USEPA Radiochemical Analyses, pages 87-91” in the text of former subsection (a)(9)(E) to the revised defined short-name “USEPA RCA (79), pages 87-91,” moved it into subsection (a)(9), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(9)(F) (Board): Revised “USEPA Radiochemistry Procedures, Method H-02” in the text of former subsection (a)(9)(F) to the revised defined short-name “USEPA H-02 (84),” moved it into subsection (a)(9), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(9)(G) (Board): Revised “USGS Method R-1171-76” in the text of former subsection (a)(9)(G) to the revised defined short-name “USGS R-1171-76,” moved it into subsection (a)(9), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(9) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.720(a)(10) (Board): Changed “Gamma ray spectrometry” to title case and moved it from all former subsections (a)(10)(A)(i), (a)(10)(A)(ii), (a)(10)(B)(i) through (a)(10)(B)(iii), and (a)(10)(C) through (a)(10)(F) as a topical subheading identifying the methodology; changed “ASTM Methods . . . Method D3649-91, D3649-98a, or D3649-06” in the text of former subsections (a)(10)(A) and (a)(10)(A)(i) to the revised defined short-names “ASTM D3649-91; ASTM D3649-98a; ASTM D3649-06”; changed “ASTM

Methods . . . Method D4785-93, D4785-00a, or D4785-08” in former subsections (a)(10)(A) and (a)(10)(A)(i) to the revised defined short-names “ASTM D4785-93; ASTM D4785-00a; ASTM D4785-08”; changed “Standard Methods . . . Method 7120, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(10)(B) and (a)(10)(B)(i) to the revised defined short-names “SM 7120 (94); SM 7120 (97)””; changed “Standard Methods . . . Method 7500-Cs B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(10)(B) and (a)(10)(B)(ii) to the revised defined short-names “SM 7500-Cs B (88); SM 7500-Cs B (93); SM 7500-Cs B (00)””; changed “Standard Methods . . . Method 7500-I B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(10)(B) and (a)(10)(B)(iii) to the revised defined short-names “SM 7500-I B (88); SM 7500-I B (93); SM 7500-I B (00)””; changed “Procedures Manual (27th or 28th ed.), Method Ga-01-R” in the text of former subsection (a)(10)(C) to the revised defined short-names “EML (90) Ga-01; EML (97) Ga-01-R”; changed “USEPA Radioactivity Methods, Methods 901.0, 901.1, or 902.0” in the text of former subsection (a)(10)(D) to the revised defined short-name “USEPA 901.0 (80); USEPA 901.1 (80); USEPA 902.0 (80)””; changed “USEPA Radiochemical Analyses, pages 92-95” in the text of former subsection (a)(10)(E) to the revised defined short-name “USEPA RCA (79), pages 92-95””; changed “USGS Method R-1110-76” in the text of former subsection (a)(10)(F) to the revised defined short-name “USGS R-1110-76””; moved the combined texts into this subsection; added the ending period.

35 Ill. Adm. Code 611.720(a)(10)(A) (Board): Revised “ASTM Methods . . . Method D3649-91, D3649-98a, or D3649-06” in the text of former subsections (a)(10)(A) and (a)(10)(A)(i) to the revised defined short-names “ASTM D3649-91; ASTM D3649-98a; ASTM D3649-06” and “ASTM Methods . . . Method D4785-93, D4785-00a, or D4785-08” in former subsections (a)(10)(A) and (a)(10)(A)(i) to the revised defined short-names “ASTM D4785-93; ASTM D4785-00a; ASTM D4785-08,” moved them into subsection (a)(10), and removed this subsection and subsections (a)(10)(A)(i) and (a)(10)(A)(ii).

35 Ill. Adm. Code 611.720(a)(10)(B) (Board): Revised “Standard Methods . . . Method 7120, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(10)(B) and (a)(10)(B)(i) to the revised defined short-names “SM 7120 (94); SM 7120 (97),” “Standard Methods . . . Method 7500-Cs B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(10)(B) and (a)(10)(B)(ii) to the revised defined short-names “SM 7500-Cs B (88); SM 7500-Cs B (93); SM 7500-Cs B (00),” and “Standard Methods . . . Method 7500-I B, 17th, 18th, 19th, 20th, 21st, or 22nd ed.” in the text of former subsections (a)(10)(B) and (a)(10)(B)(iii) to the revised defined short-names “SM 7500-I B (88); SM 7500-I B (93); SM 7500-I B (00),” moved them into subsection (a)(10), and removed this subsection and subsections (a)(10)(B)(i), (a)(10)(B)(ii), and (a)(10)(B)(iii).

35 Ill. Adm. Code 611.720(a)(10)(C) (Board): Revised “Procedures Manual (27th or 28th ed.), Method Ga-01-R” in the text of former subsection (a)(10)(C) to the revised defined short-names “EML (90) Ga-01; EML (97) Ga-01-R,” moved it into subsection (a)(10), and removed this subsection.

35 Ill. Adm. Code 611.720(a)(10)(D) (Board): Revised “USEPA Radioactivity Methods, Methods 901.0, 901.1, or 902.0” in the text of former subsection (a)(10)(D) to the revised defined short-name “USEPA 901.0 (80); USEPA 901.1 (80); USEPA 902.0 (80),” moved it into subsection (a)(10), and removed this subsection.



- 35 Ill. Adm. Code 611.720(a)(10)(E) (Board): Revised “USEPA Radiochemical Analyses, pages 92-95” in the text of former subsection (a)(10)(E) to the revised defined short-name “USEPA RCA (79), pages 92-95,” moved it into subsection (a)(10), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(10)(F) (Board): Revised “USGS Method R-1110-76” in the text of former subsection (a)(10)(F) to the revised defined short-name “USGS R-1110-76,” moved it into subsection (a)(10), and removed this subsection.
- 35 Ill. Adm. Code 611.720(a)(10) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.
- 35 Ill. Adm. Code 611.720(b)(1) (Board): Changed “Aqueous Radiochemical Procedures” to the revised defined short-name “USEPA ARP (73).”
- 35 Ill. Adm. Code 611.720(b)(2) (Board): Changed “EML Procedures Manual (27th or 28th ed.)” to the revised defined short-names “EML (90) or EML (97).”
- 35 Ill. Adm. Code 611.720(c)(1) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.720(c)(2) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.720 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation; added a statement that the Board has not separately listed specified methods from Standard Methods Online that also appear in a printed volume of *Standard Methods*, listing SMO Methods 7110 B and C-91; 7110 B and C-00; 7120-97; 7500-Cs B-00; 7500-I B, C, and D-00; 7500-Ra B, C, and D-01; 7500-Ra B, C, D, and E-07; 7500-Sr B-01; 7500-<sup>3</sup>H B-00; and 7500-U B and C-00 as appearing in printed volumes.
- 35 Ill. Adm. Code 611.731(a)(1) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.731(a)(2) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.731(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.731(b)(1) (Board): \*Changed “subsection (b)(2) of this Section” to “subsection (b)(2).”
- 35 Ill. Adm. Code 611.731(b)(2) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.731(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.731(d) (Board): \*Changed the ending colon to a period for a topical subheading.
- 35 Ill. Adm. Code 611.731 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.732(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.732(f) (Board, JCAR): Changed “exceedence” to “exceedance.”

Note: See the note on 35 Ill. Adm. Code 611 table of contents, 611.908 heading above in this Table 3.

- 35 Ill. Adm. Code 611.732 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.733(c) (Board): \*Changed the ending colon to a period for a topical subheading.
- 35 Ill. Adm. Code 611.733(c)(3) (Board): Capitalized the indefinite article “A” as the first word of the subsection.
- 35 Ill. Adm. Code 611.733 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.741(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.741 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.742(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.742(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.742(c) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.742 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.743(a) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.743(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.743 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.744(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.744 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.745(c) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.745 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.800(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.800(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.800 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.801(b) (Board, JCAR): \*Moved the comma outside the closing quotation mark.

Note: Following the Agency proposal, the Board moved the period inside the closing quotation mark in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019). This is counter to the format urged by JCAR, which would place the comma inside the quotation mark only when part of the quoted material.

35 Ill. Adm. Code 611.802(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.802(a)(1) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.802(a)(2) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.802(a)(2)(A) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.802(a)(2)(B) (Board): \*Corrected “Section 611.521” to “Section 611.1053”; changed “pursuant to” to “under.”

Note: USEPA adopted revisions to the Total Coliform Rule in 2013, so that 40 C.F.R. § 141.853 replaced 40 C.F.R. § 141.21(a) effective April 1, 2016. 40 C.F.R. §§ 141.21(h), 611.402(a)(2)(B), and 141.853(a)(1) (2018); *see* 78 Fed. Reg. 10270, 10347, 10353, 10356 (Feb. 13, 2013). The Board failed to revise the dates in 35 Ill. Adm. Code 611.802(a)(2)(B) to correspond with USEPA’s changes to 40 C.F.R. § 611.802(a)(2)(B) in SDWA Update, USEPA Amendments (January 1, 2013 through June 30, 2013), R14-8 (Dec. 21, 2017). Therefore, the removal of obsolete provisions, including 35 Ill. Adm. Code 611.521 (corresponding with 40 C.F.R. § 141.21(a)), in SDWA Update, USEPA Amendments (July 1, 2016 through December 31, 2016), R17-12 (Dec. 21, 2017), should have resulted in citation to 35 Ill. Adm. Code 611.1053 in 35 Ill. Adm. Code 611.802(a)(2)(B) to correspond with the citation to 40 C.F.R. § 141.853 in 40 C.F.R. § 141.402(a)(2)(ii). See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.802(a)(3) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.802(a)(4) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.802(a)(5) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.802(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.802(c) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.802(c)(2)(A) (Board): Changed the colon after the topical subheading “E. coli” to a period; added “Enzyme Substrate Technique” as a topical subheading to indicate methodology.

35 Ill. Adm. Code 611.802(c)(2)(A)(i) (Board): Changed the topical subheading “Colilert® Test” to “Colilert®” and the ending colon to a period; changed “Standard Methods, 20th, 21st, or 22nd ed., Method 9223 B” to the revised defined short-names “SM 9223 B (97) or SM 9223 B (04).”

- 35 Ill. Adm. Code 611.802(c)(2)(A)(ii) (Board): Corrected “Colilert™ Test” to “Colilert®” and the ending colon to a period; changed “Standard Methods, 20th, 21st, or 22nd ed., Method 9223 B” to the revised defined short-names “SM 9223 B (97) or SM 9223 B (04).”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(iii) (Board): \*Changed the ending colon to a period for a topical subheading; changed “USEPA Method 1604” to the revised defined short-name “USEPA 1604 (02).”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(iv) (Board): Changed “m-ColiBlue24 Test” in former subsection (c)(2)(A)(iv) to the revised defined short-name “Hach 10029 (99) (m-ColiBlue24)” and moved in into subsection (c)(2)(B)(i) under the methodology “Fermentation Technique”; removed the former subsection; renumbered former subsection (c)(2)(A)(v) to subsection (c)(2)(A)(iv), changing “E\*Colite Test” to the revised defined short-form name “E\*Colite (98).”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(v) (Board): Renumbered former subsection (c)(2)(A)(vi) to subsection (c)(2)(A)(v), changing the colon after the topical subheading “EC-MUG” to a period and “Standard Methods, 20th or 22nd ed., Method 9221 F” to the revised defined short-form names “SM 9221 F (94), SM 9221 F (06), or SM 9221 F (14).”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(vi) (Board, JCAR): Renumbered former subsection (c)(2)(A)(vii) to subsection (c)(2)(A)(vi), changing the colon after the topical subheading “NA-MUG” to a period, “Standard Methods, 20th ed., Method 9222 G” to the revised defined short-form name “SM 9222 G (97),” and the ending semicolon to a period.
- 35 Ill. Adm. Code 611.802(c)(2)(A)(vii) (Board, JCAR): Renumbered former subsection (c)(2)(A)(viii) to subsection (c)(2)(A)(vii), changing the topical subheading “Colilert®-18 Test” to “Colilert®-18” and the ending colon to a period, “Standard Methods, 20th, 21st, or 22nd ed., Method 9223 B” to the revised defined short-form names “SM 9223 B (97) or SM 9223 B (04),” and the ending semicolon to a period.
- 35 Ill. Adm. Code 611.802(c)(2)(A)(viii) (Board): Renumbered former subsection (c)(2)(A)(ix) to subsection (c)(2)(A)(viii), changing “Readycult® 2007” to the revised defined short-form name “Readycult® (07).”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(ix) (Board): Renumbered former subsection (c)(2)(A)(x) to subsection (c)(2)(A)(ix), changing “Modified Colitag™ Test” to the revised defined short-form name “Modified Colitag™ (09).”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(x) (Board): Renumbered former subsection (c)(2)(A)(xi) to subsection (c)(2)(A)(x), changing “Chromocult® Method” to the revised defined short-form name “Chromocult® (00).”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(xi) (Board): Renumbered former subsection (c)(2)(A)(xii) to subsection (c)(2)(A)(xi), changing “Tecta EC/TC P-A Test, ver. 1.0 or 2.0” to the revised defined short-form names “Tecta (14) or Tecta (17).”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(iv) (Board): Added the methodology as a topical subheading, “Fermentation Technique.”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(v) (Board): Added the methodology as a topical subheading, “Enzyme Substrate Technique.”

- 35 Ill. Adm. Code 611.802(c)(2)(A)(vi) (Board): Added the methodology as a topical subheading, “Enzyme Substrate Technique.”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(vii) (Board): Added the methodology as a topical subheading, “Enzyme Substrate Technique.”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(viii) (Board): Added the methodology as a topical subheading, “Enzyme Substrate Technique.”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(ix) (Board): Added the methodology as a topical subheading, “Enzyme Substrate Technique.”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(x) (Board): Added the methodology as a topical subheading, “Enzyme Substrate Technique.”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(xi) (Board): Added the methodology as a topical subheading, “Enzyme Substrate Technique.”
- 35 Ill. Adm. Code 611.802(c)(2)(A)(xii) (Board): Added the methodology as a topical subheading, “Enzyme Substrate Technique.”
- 35 Ill. Adm. Code 611.802(c)(2)(A) Board note (Board): Changed “Standard Methods, Method 9221 F” to the revised defined short-form name “SM 9221 F (94) (20th ed. only)”; changed “Standard Methods, Method 9222 G” to the revised defined short-form name “SM 9222 G (94) (20th ed. only)”; changed the citation “Section 611.526(f)(1) or (f)(2)” to “40 CFR 141.21(f)(6)(i) or (f)(6)(ii), incorporated by reference in Section 611.102” offset by a comma; changed “Standard Methods, 20th ed., Method 9221 B, 9221 D, 9222 B, or 9222 C” to the revised defined short-form names “SM 9221 B (94), SM 9221 B (94), SM 9221 B (99), SM 9221 B (06), SM 9221 D (94), SM 9221 D (94), SM 9221 D (99), SM 9221 D (06), SM 9222 B (91), SM 9222 B (94), SM 9222 B (97), SM 9222 C (91), SM 9222 C (94), or SM 9222 C (97),” adding the versions of SM 9221 B from the 18th, 19th, 21st, and 22nd editions and SM 9221 D, SM 9222 B, and SM 9222 C from the 18th, 19th, and 21st, editions; removed the explanation of USEPA adding approved alternative methods.

Note 1: See the entry for 35 Ill. Adm. Code 611.802(a)(2)(B) above in this Table 3.

Corresponding note 7 to the table in 40 C.F.R. § 141.402(c)(2), the analytical provision of the Revised Total Coliforms Rule (RTCR), cites to 40 C.F.R. § 141.21(f)(6)(i) or (f)(6)(ii) (corresponding with former 35 Ill. Adm. Code 611.526(f)(1) or (f)(2)) of the superseded Total Coliforms Rule (TCR) for testing total-coliform-positive samples for *E. coli*. The Board repealed the analytical provision, 35 Ill. Adm. Code 611.526, as an obsolete provision with the rest of the TCR in SDWA Update, USEPA Amendments (July 1, 2016 through December 31, 2016), R17-12 (Dec. 21, 2017). Citing to 40 C.F.R. § 141.21(f)(6)(i) or (f)(6)(ii) avoids the need to restore repealed text to the Illinois rules.

Note 2: Inconsistencies exist between the methods required by the RTCR and the TCR. The TCR allows use of SM 9222 G (91) and SM 9222 G (94) in addition to SM 9222 G (97) for NA-MUG and requires use of SM 9222 G instead of SM 9221 F for EC-MUG. The RTCR requires use of EC-MUG by SM 9221 F (94) (20th ed. only) or NA-MUG by SM 9222 G (97) (20th ed. only). 40 C.F.R. § 141.402(c)(2) and note 7 (2019). The TCR specifies use of different methods. For EC-MUG, the TCR requires use of SM 9222 G (91), SM 9222 G (94), or SM 9222 G (97). 40 C.F.R. § 141.21(f)(6)(i) (2018). For NA-MUG, the TCR also

requires use of SM 9222 G (91), SM 9222 G (94), or SM 9222 G (97) (20th ed. only). The TCR does not cite to any version of SM 9221 F. 40 C.F.R. § 141.21(f)(6)(ii) (2018).

Note 3: The RTCR specifies no version of SM 9221 B, SM 9221 D, SM 9222 B, or SM 9222 C for the preliminary total coliforms test. 40 C.F.R. § 141.402(c)(2) and note 7 (2018). The obsolete TCR specifies use of SM 9221 B (93)<sup>1</sup>, SM 9221 B (94)<sup>2</sup>, SM 9221 B (99)<sup>3</sup>, 9221 B (06)<sup>4</sup>, SM 9221 D (93)<sup>1</sup>, SM 9221 D (94)<sup>2</sup>, SM 9221 D (99)<sup>3</sup>, SM 9222 B (91)<sup>1</sup>, SM 9222 B (94)<sup>5</sup>, SM 9222 B (97)<sup>6</sup>, SM 9222 C (91)<sup>1</sup>, SM 9222 C (94)<sup>5</sup>, or SM 9222 C (97)<sup>6</sup> for total coliforms.

35 Ill. Adm. Code 611.802(c)(2)(B) (Board): Added the topical subheading “E. coli” to identify the parameter; added the topical subheading “Fermentation Technique” to identify the methodology.

35 Ill. Adm. Code 611.802(c)(2)(B)(i) (Board): Changed “m-ColiBlue24 Test” in former subsection (c)(2)(A)(iv) to the revised defined short-name “Hach 10029 (99) (m-ColiBlue24®),” adding the registered trademark symbol; and moved in into this subsection under the methodology “Fermentation Technique.”

35 Ill. Adm. Code 611.802(c)(2)(C) (Board): Renumbered former subsection (c)(2)(B) to subsection (c)(2)(C); \*removed the ending colon for a topical subheading.

35 Ill. Adm. Code 611.802(c)(2)(C)(i) (Board): \*Changed the ending colon to a period for a topical subheading; changed “Standard Methods, 20th ed., Method 9230 B or Standard Methods Online, Method 9230 B-04” to the revised defined short-form names “SM 9230 B (93 in the 20th edition), SM 9230 B (04)””; changed “Standard Methods, 20th ed., Method 9230 C, and USEPA Method 1600” from former subsection (c)(2)(C)(ii) to “SM 9230 C (93 in the 20th edition) . . . or USEPA 1600 (02)” and moved it into this subsection.

35 Ill. Adm. Code 611.802(c)(2)(C)(i) Board note (Board): Changed “USEPA Method 1600” to the revised short-form name “USEPA 1600 (02).”

35 Ill. Adm. Code 611.802(c)(2)(C)(ii) (Board): Changed “Standard Methods, 20th ed., Method 9230 C, and USEPA Method 1600” from former subsection (c)(2)(C)(ii) to the revised defined short-form names “SM 9230 C (93 in the 20th edition) . . . or USEPA 1600 (02)” and moved it into subsection (c)(2)(C)(i); renumbered former subsection (c)(2)(C)(iii) to subsection (c)(2)(C)(ii), adding “Fluorogenic Substrate Enterococcus Test (using Enterolert)” (from 83 Fed. Reg. 51636, 51650 (Oct. 12, 2018)) to identify the methodology and changing “Enterolert” to the revised defined short-form name “Enterolert (96).”

35 Ill. Adm. Code 611.802(c)(2)(C) Board note (Board): Removed the explanation in former subsection (c)(2)(B), now renumbered, of USEPA adding approved alternative methods.

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<sup>1</sup> *Standard Methods*, 18th edition.

<sup>2</sup> *Standard Methods*, 19th and 20th editions.

<sup>3</sup> *Standard Methods*, 21st edition.

<sup>4</sup> *Standard Methods*, 22nd edition.

<sup>5</sup> *Standard Methods*, 19th edition.

<sup>6</sup> *Standard Methods*, 20th and 21st editions.

- 35 Ill. Adm. Code 611.802(c)(2)(D) (Board): Renumbered former subsection (c)(2)(C) to subsection (c)(2)(D); \*removed the ending colon for a topical subheading.
- 35 Ill. Adm. Code 611.802(c)(2)(D)(i) (Board): Changed the ending colon to a period for the topical subheading; changed “USEPA Method 1601 or Charm Fast Phage” from former subsection (c)(2)(C)(i) to the revised defined short-form names “USEPA 1601 (01) or Charm Fast Phage (12).”
- 35 Ill. Adm. Code 611.802(c)(2)(D)(ii) (Board): Changed the ending colon to a period for the topical subheading; changed “USEPA Method 1602” from former subsection (c)(2)(C)(ii) to the revised defined short-form name “USEPA 1602 (01).”
- 35 Ill. Adm. Code 611.802(c)(2)(E) (Board): Renumbered former subsection (c)(2)(D) to subsection (c)(2)(E); \*changed the topical subheading to title case; corrected the spacing in “10°C” to “10° C.”
- 35 Ill. Adm. Code 611.802(d) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.802(e) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.802(f) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.802(g) (Board): Changed “pursuant to” to “under.”
- Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.
- 35 Ill. Adm. Code 611.802 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation; added a statement that the Board has not separately listed specified methods from Standard Methods Online that also appear in a printed volume of *Standard Methods*, listing SMO Methods 9221 F-06, 9222 G-97, 9223 B-97, and 9223 B-04 as appearing in printed volumes.
- 35 Ill. Adm. Code 611.803(a) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.803(a)(6) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.803(a)(7) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.803(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.803(b)(1) (JCAR): Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.803(b)(2) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.803(b)(3) (Board, JCAR): \*Changed the topical subheading to title case; added a comma before “or (b)(2)” to offset the final element of the series.
- 35 Ill. Adm. Code 611.803(b)(3)(A) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.803(b)(3)(A)(i) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.803(b)(3)(A)(ii) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.803(b)(3)(B) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.803(b)(3)(C) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.803(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.803 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.804(a) (Board, JCAR): \*Changed “within 120 . . . days of” to “within 120 . . . days after.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.354(d)(1)(C) above in this Table 3.

35 Ill. Adm. Code 611.883(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.883(c) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.883(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.883(d)(4)(D)(iii) (JCAR): Changed the ending period to a semicolon.

Note: See the note in the entry in Table 6 below.

35 Ill. Adm. Code 611.883(d)(4)(D) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.883(d)(4)(E) (Board): Added a comma to offset the introductory clause, “for turbidity.”

35 Ill. Adm. Code 611.883(d)(4)(F) (Board): Added a comma to offset the introductory clause, “for lead and copper.”

35 Ill. Adm. Code 611.883(d)(4)(G) (Board): Changed the ending period to a semicolon.

Note: See the response in the entry for 35 Ill. Adm. Code 611.883(d)(4)(D)(iii) in Table 6 below.

35 Ill. Adm. Code 611.883(d)(4)(H) (Board): Changed the ending period to a semicolon.

Note: See the response in the entry for 35 Ill. Adm. Code 611.883(d)(4)(D)(iii) in Table 6 below.

35 Ill. Adm. Code 611.883(e) (Board): Added a comma to offset “as follows” as a parenthetical.

35 Ill. Adm. Code 611.883(f)(2) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.883(f)(3) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.883(f)(4) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.883(g) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.883(h) (Board): \*Changed the topical subheading to title case and removed the ending period.



- 35 Ill. Adm. Code 611.883(h)(6) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.883(h)(7) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.883 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.901(a) (JCAR): Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.901(a)(1) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.901(a)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.901(a)(3) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.901(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.901(c) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.901 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.902(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.902(b) (Board): \*Changed the topical subheadings (two) to title case.
- 35 Ill. Adm. Code 611.902(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.902 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.903(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.903(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.903(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.903 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.904(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.904(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.904(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.904(d) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.904 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

- 35 Ill. Adm. Code 611.905(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.905(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.905(c) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.905(d) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.905(d)(1) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.905(d)(2) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.905(d)(3) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.905 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.906(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.906(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.906 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.907(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.907(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.907 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.908 heading (Board): Changed “Exceedence” to “Exceedance.”
- Note: See the note on 35 Ill. Adm. Code 611 table of contents, 611.908 heading above in this Table 3.
- 35 Ill. Adm. Code 611.908(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.908(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.908(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.908 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.909 heading (Board): Changed “Exceedences” to “Exceedances.”
- Note: See the note on 35 Ill. Adm. Code 611 table of contents, 611.908 heading above in this Table 3.
- 35 Ill. Adm. Code 611.909(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.909(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.909 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.910 heading (Board): Changed “Exceedences” to “Exceedances.”

Note: See the note on 35 Ill. Adm. Code 611 table of contents, 611.909 heading above in this Table 3.

35 Ill. Adm. Code 611.911(a) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”.

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.911(b) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.911(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.911(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.911 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.921(a) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.921(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.921(b)(1)(I) (Board): Changed numeric “10” to written “ten.”

35 Ill. Adm. Code 611.921(b)(1)(J) (Board): Changed numeric “10” to written “ten” (twice).

35 Ill. Adm. Code 611.921(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.921(c)(1) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.921(c)(4) (Board): Changed numeric “10” to written “ten” (twice); changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.921 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.922(a) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.922(a)(1) (Board, JCAR): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.922(a)(1)(A) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.922(a)(1)(B) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.922(a)(2)(A) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.922(a)(2)(A)(ii) Board note (Board): Removed the unnecessary *Federal Register* citation from the statement of derivation.

35 Ill. Adm. Code 611.922(a)(2)(B) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.922(a)(2)(D) Board note (Board): Removed the unnecessary *Federal Register* citation from the statement of derivation.

35 Ill. Adm. Code 611.922(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.922(b)(7) (Board): Changed numeric “10” to written “ten” (twice).

35 Ill. Adm. Code 611.922 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.923(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.923(b)(4) (Board): Changed numeric “10” to written “ten.”

35 Ill. Adm. Code 611.923 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.924(a) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.924(b) (Board): Changed “conduct standard monitoring samples . . . or a system-specific study samples” to “conduct standard monitoring . . . or system-specific study.”

Note: JCAR added “samples” on final adoption in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019). The object of this sentence is “monitoring or study.” Adding “samples” obscures this.

35 Ill. Adm. Code 611.950(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.950(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.950 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.952(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.952(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.952 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.953(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.953(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.953(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.953(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.953(f) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.953(g) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.953 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.954(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.954(c) (Board): \*Changed the topical subheading to title case.

- 35 Ill. Adm. Code 611.954(d) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.954 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.955(a) (JCAR): Removed the space before the ending period of the first sentence.
- 35 Ill. Adm. Code 611.955(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.955(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.955(d) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.955 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.956(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.956(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.956(d) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.956(e) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.956 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.970(c)(1)(B) (Board): Changed “pursuant to” to “under” (twice).
- Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.
- 35 Ill. Adm. Code 611.970(d) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.970(d)(1) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.970(d)(2) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.970(e) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.970 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.971(a) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.971(b) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.971 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.972(a) (JCAR): Removed the version date from the *Code of Federal Regulations* citation in the derivation statement.
- 35 Ill. Adm. Code 611.976(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.976 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.979(a) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.979(a)(1) (Board): Changed numeric “10” to written “ten.”

35 Ill. Adm. Code 611.979(a)(1)(C) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.979(a)(2) (Board): Changed numeric “10” to written “ten.”

35 Ill. Adm. Code 611.979 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1001(a) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1001(a)(3) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1001(a)(3)(B) (Board): Changed “pursuant to” to “under”; \*corrected “Section 611.1001(c)” to “subsection (c).”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1001(a)(4) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1001(a)(4)(B) (Board): Corrected the spacing in “E. coli/ 100 mL” to “E. coli/100 mL.”

35 Ill. Adm. Code 611.1001(a)(5) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1001(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1001(c) (Board): \*Changed the topical subheading to title case; added “two rounds of” before “monitoring”; changed “required in” to “required in”; added “on the schedule provided in this subsection (c)” (to correspond with “on the schedule in paragraph (c) of this section” in corresponding 40 C.F.R. § 141.701(a)); added “unless the supplier meets the monitoring exemption criteria in subsection (d)” (to correspond with “unless they meet the criteria in paragraph (d) of this section” in corresponding 40 C.F.R. § 141.701(a)).

Note: All of the dates for beginning the initial and second rounds of source water monitoring are past. All of the times for completing the initial round and most of the dates for completing the second round are past. All of the times for completing the second round of source water monitoring will pass by the end of April 2021. The Board removed the past implementation dates in SDWA Update, USEPA Amendments (July 1, 2016 through December 31, 2016), R17-12 (Dec. 21, 2017). Subsequent review revealed that other aspects of the rule rely on the past implementation dates until implementation is complete.

35 Ill. Adm. Code 611.1001(c)(1) (Board): Combined the heading of the first column with the text numbered (1) in the first row in the table in corresponding 40 C.F.R. § 141.701(c) for a topical subheading (changing “systems” to “suppliers” and changing to title case for a topical subheading).

35 Ill. Adm. Code 611.1001(c)(1)(A) (Board): Combined the heading of the second column with the text numbered (i) in the first row in the table in corresponding 40 C.F.R. § 141.701(c)

(changing “must begin” to “the suppliers must have begun” and “the month beginning . . . October 1, 2006” to “the end of October 2006”).

35 Ill. Adm. Code 611.1001(c)(1)(B) (Board): Combined the heading of the third column with the text numbered (ii) in the first row in the table in corresponding 40 C.F.R. § 141.701(c) (changing “must begin” to “the suppliers must have begun” and “the month beginning . . . April 1, 2015” to “the end of April 2015”).

35 Ill. Adm. Code 611.1001(c)(2) (Board): Combined the heading of the first column with the text numbered (2) in the second row in the table in corresponding 40 C.F.R. § 141.701(c) for a topical subheading (changing “systems” to “suppliers” and changing to title case for a topical subheading).

35 Ill. Adm. Code 611.1001(c)(2)(A) (Board): Combined the heading of the second column with the text numbered (i) in the second row in the table in corresponding 40 C.F.R. § 141.701(c) (changing “must begin” to “the suppliers must have begun” and “the month beginning . . . April 1, 2007” to “the end of April 2007”).

35 Ill. Adm. Code 611.1001(c)(2)(B) (Board): Combined the heading of the third column with the text numbered (ii) in the second row in the table in corresponding 40 C.F.R. § 141.701(c) (changing “must begin” to “the suppliers must have begun” and “the month beginning . . . October 1, 2015” to “the end of October 2015”).

35 Ill. Adm. Code 611.1001(c)(3) (Board): Combined the heading of the first column with the text numbered (3) in the third row in the table in corresponding 40 C.F.R. § 141.701(c) for a topical subheading (changing “systems” to “suppliers” and changing to title case for a topical subheading).

35 Ill. Adm. Code 611.1001(c)(3)(A) (Board): Combined the heading of the second column with the text numbered (i) in the third row in the table in corresponding 40 C.F.R. § 141.701(c) (changing “must begin” to “the suppliers must have begun” and “the month beginning . . . April 1, 2008” to “the end of April 2008”).

35 Ill. Adm. Code 611.1001(c)(3)(B) (Board): Combined the heading of the third column with the text numbered (ii) in the third row in the table in corresponding 40 C.F.R. § 141.701(c) (changing “must begin” to “the suppliers must have begun” and “the month beginning . . . October 1, 2016” to “the end of October 2016”).

35 Ill. Adm. Code 611.1001(c)(4) (Board): Combined the heading of the first column with the text numbered (4) in the fourth row in the table in corresponding 40 C.F.R. § 141.701(c) for a topical subheading (changing “systems” to “suppliers” and changing to title case for a topical subheading).

35 Ill. Adm. Code 611.1001(c)(4)(A) (Board): Combined the heading of the second column with the text numbered (i) in the fourth row in the table in corresponding 40 C.F.R. § 141.701(c) (changing “must begin” to “the suppliers must have begun” and “the month beginning . . . April 1, 2008” to “the end of April 2008”).

35 Ill. Adm. Code 611.1001(c)(4)(B) (Board): Combined the heading of the third column with the text numbered (ii) in the fourth row in the table in corresponding 40 C.F.R. § 141.701(c) (changing “must begin” to “the suppliers must have begun” and “the month beginning . . . October 1, 2017” to “the end of October 2017”).

35 Ill. Adm. Code 611.1001(c)(5) (Board): Combined the heading of the first column with the text numbered (5) in the fifth row in the table in corresponding 40 C.F.R. § 141.701(c) for a topical subheading (changing “systems” to “suppliers” and changing to title case for a topical subheading).

35 Ill. Adm. Code 611.1001(c)(5)(A) (Board): Combined the heading of the second column with the text numbered (i) in the fifth row in the table in corresponding 40 C.F.R. § 141.701(c) (changing “must begin” to “the suppliers must have begun” and “the month beginning . . . April 1, 2010” to “the end of April 2010”).

35 Ill. Adm. Code 611.1001(c)(5)(B) (Board): Combined the heading of the third column with the text numbered (ii) in the fifth row in the table in corresponding 40 C.F.R. § 141.701(c) (changing “must begin” to “the suppliers must have begun” and “the month beginning . . . April 1, 2019” to “the end of April 2019”).

35 Ill. Adm. Code 611.1001(c) Board note (Board): Removed the sentence about implementation of the first round of source water monitoring; removed the statement of derivation; replaced the explanation of the Board removing past implementation dates with explanation of their retention until rule implementation is complete.

35 Ill. Adm. Code 611.1001(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1001(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1001(f) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1001(f)(1) (Board): Changed “the supplier is required to begin” to “the supplier was required to begin.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.1001(c) above in this Table 3.

35 Ill. Adm. Code 611.1001(h) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1001 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1002(a) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1002(a)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1002(a)(2)(A) (Board, JCAR): Changed “submit its sampling schedule for the initial round of source water monitoring under Section 611.1001(a) to USEPA electronically” to “submit its sampling schedule for the initial round of source water monitoring under Section 611.1001(a) into the Data Collection and Tracking System (DCTS) through USEPA’s Central Data Exchange (CDX).”

Note: The Internet address given in corresponding 40 C.F.R. § 141.702(a)(2)(i) is no longer valid. The Board removed the Internet address in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019). The DCTS through the CDX is the appropriate place for digital submittal.



35 Ill. Adm. Code 611.1002(a)(2)(A) Board note (Board, JCAR): Added explanation about digital submittal to the Data Collection and Tracking System (DCTS) through USEPA’s Central Data Exchange (CDX).”

35 Ill. Adm. Code 611.1002(a)(2)(B) (Board, JCAR): Changed “submit the sampling schedule electronically” to “into the DCTS”; changed “sampling schedule that USEPA approves” to “sampling schedule that USEPA has approved in writing.”

35 Ill. Adm. Code 611.1002(b)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1002 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1003(a) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1003(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1003(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1003(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1003 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1004(a) (Board): Changed “USEPA OGWDW Methods, Method 1623 (05), 1623.1, or 1622 (05)” to the revised defined short-form names “USEPA 1623 (05), USEPA 1623.1 (12), or USEPA 1622 (05).”

35 Ill. Adm. Code 611.1004(a)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1004(b)(2) (Board): Changed “version of Standard Methods, 18th, 19th, or 20th ed., Method 9223 B” to “version of SM 9223 B listed in 40 CFR 136.3(a).”

Note: Corresponding 40 C.F.R. § 141.794(b)(2) allows use of *Standard Methods* Method 9223 B “as listed in §136.3(a) of this title.” When USEPA initially adopted this provision, at 71 Fed. Reg. 654, 772 (Jan. 5, 2006), the versions of Method 9223 B listed were *Standard Methods*, 18th, 19th, and 20th editions. See 40 C.F.R. § 136.3(a) (2005) (Table IA). The Board revised USEPA’s wording to directly reference *Standard Methods*, 18th, 19th, and 20th editions. SDWA Update, USEPA Amendments (January 1, 2006 through June 30, 2006), R07-2, SDWA Update, USEPA Amendments (July 1, 2006 through December 31, 2006), R07-11 (July 26, 2007) (consol.), slip or. at 182-183. USEPA later amended 40 C.F.R. § 136.3(a) to list the 2004 version of Method 9223 B, replacing the 18th, 19th, and 20th editions of *Standard Methods* with the 22nd edition, at 77 Fed. Reg. 29758 (May 18, 2012).

35 Ill. Adm. Code 611.1004(b)(3) (Board): Corrected the spacing in “0°C” to “0 °C”; corrected the spacing in “10°C” to “10 °C.”

35 Ill. Adm. Code 611.1004(b)(4) (Board): Changed “Standard Methods, 20th ed., Method 9222 D and G” to the revised defined short-form names “SM 9222 D (97 20th ed. only) and SM 9222 G (97 20th ed. only).”

35 Ill. Adm. Code 611.1004(b) Board note (Board): Removed the explanation of USEPA adding approved alternative methods.

35 Ill. Adm. Code 611.1004 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation; added a statement that the Board has not separately listed specified methods from Standard Methods Online that also appear in a printed volume of *Standard Methods*, listing SMO Methods 9222 D and G-97 as appearing in printed volumes.

35 Ill. Adm. Code 611.1006(a) (Board): Changed “pursuant to” to “under”; changed numeric “10” to written “ten.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1006(b)(1) (Board, JCAR): Changed “pursuant to” to “under”; changed “submit its sampling schedule for the initial round of source water monitoring pursuant to Section 611.1001(a) to USEPA electronically at <https://intranet.epa.gov/lt2/>” to “submit its sampling schedule for the initial round of source water monitoring pursuant to Section 611.1001(a) to the Data Collection and Tracking System (DCTS) through USEPA’s Central Data Exchange (CDX).”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3. See the note in the entry for 35 Ill. Adm. Code 611.1002(a)(2)(A) above in this Table 3.

35 Ill. Adm. Code 611.1006(b)(1) Board note (Board, JCAR): Added explanation about digital submittal to the Data Collection and Tracking System (DCTS) through USEPA’s Central Data Exchange (CDX).”

35 Ill. Adm. Code 611.1006(b)(2) (Board, JCAR): Changed “submit the sampling schedule electronically” to “into the DCTS”; changed “sampling schedule that USEPA approves” to “sampling schedule that USEPA has approved in writing.”

35 Ill. Adm. Code 611.1006(c) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1006(d) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1006(e) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1006(e)(1)(D) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1006(e)(1) Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1006(e)(2)(H) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1006 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1007(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1007(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1007(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1007(c)(1) (Board): Added “filtration, immunomagnetic separation, and immunofluorescence assay” before “analytical methods” to identify the methodology.

35 Ill. Adm. Code 611.1007(c)(1)(A) (Board): Changed “USEPA OGWDW Methods, Method 1623 (05)” to the revised defined short-form name “USEPA 1623 (05).”

35 Ill. Adm. Code 611.1007(c)(1)(B) (Board): Changed “USEPA OGWDW Methods, Method 1622 (05)” to the revised defined short-form name “USEPA 1622 (05).”

35 Ill. Adm. Code 611.1007(c)(1)(C) (Board): Changed “USEPA OGWDW Methods, Method 1623 (01)” to the revised defined short-form name “USEPA 1623 (01).”

35 Ill. Adm. Code 611.1007(c)(1)(D) (Board): Changed “USEPA OGWDW Methods, Method 1622 (01)” to the revised defined short-form name “USEPA 1622 (01)”; added the ending conjunction “or” to accommodate deletion of subsection (c)(1)(F).

35 Ill. Adm. Code 611.1007(c)(1)(E) (Board): Changed “USEPA OGWDW Methods, Method 1623 (99)” to the revised defined short-form name “USEPA 1623 (99)”; removed the ending conjunction “or” to accommodate deletion of subsection (c)(1)(F).

35 Ill. Adm. Code 611.1007(c)(1)(F) (Board): Removed the entry for “USEPA OGWDW Methods, Method 1622 (99).”

Note: See the note in the entry for 35 Ill. Adm. Code 611.102(a), USEPA Methods, Numbered Methods, “USEPA 1622 (99)” above in this Table 3.

35 Ill. Adm. Code 611.1007(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1007(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1007(f) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1007 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1010 heading (Board, JCAR): Changed “Filtered Suppliers” to “Filtered System Suppliers.”

Note: See the note on 35 Ill. Adm. Code 611 table of contents, 611.1010 heading above in this Table 3.

35 Ill. Adm. Code 611.1010(a) (Board): Changed “pursuant to” to “under” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1010(b)(4) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010(c) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010(c)(1) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010(c)(2) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010(c)(3) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010(c)(4) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010(c)(5) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010(d) (Board): Changed “pursuant to” to “under” (twice).

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010(e) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1010(e)(1) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010(e)(2) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1010 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1011(b) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1011 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1012(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1012(a)(1) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1012(a)(2) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1012(a)(4) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1012(b) (Board): \*Changed the topical subheading to title case; changed “pursuant to” to “under.”

35 Ill. Adm. Code 611.1012(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1012(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1012 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1013(c) (Board): \*Changed the topical subheading to title case; added a requirement that a supplier must immediately comply with treatment requirements.

Note: The compliance deadlines for Cryptosporidium treatment ranged from April 1, 2012 through October 1, 2014, depending on population served. A state-granted extension up to two years was possible.

35 Ill. Adm. Code 611.1013(c) Board note (Board, Agency): Added explanation that the federal text contains past effective dates. Added explanation that the text is for guidance implementing the rules under Sections 611.1001(f) and 611.1013(d) and (e).

Note: See the note in the entry for 35 Ill. Adm. Code 611.1013(c) above in this Table 3.

35 Ill. Adm. Code 611.1013(c)(1) (Board, Agency): Changed “that serves” to “serving” and “is required to have complied” with past-tense, passive-voice “was required to comply.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.1013(c) above in this Table 3.

35 Ill. Adm. Code 611.1013(c)(2) (Board, Agency): Changed “that serves” to “serving” and “is required to have complied” with past-tense, passive-voice “was required to comply.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.1013(c) above in this Table 3.

35 Ill. Adm. Code 611.1013(c)(3) (Board, Agency): Changed “that serves” to “serving” and “must comply” with past-tense, passive-voice “was required to comply.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.1013(c) above in this Table 3.

35 Ill. Adm. Code 611.1013(c)(4) (Board, Agency): Changed “that serves” to “serving” and “must” with past-tense, passive-voice “was required to comply.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.1013(c) above in this Table 3.

35 Ill. Adm. Code 611.1013(c)(5) (Board, Agency): Removed “by a SEP” and its offsetting commas, changing “up to” to “no more than,” deleting “from the applicable date set forth in this subsection (c),” and deleting the definite article from before “additional time.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.1013(c) above in this Table 3.

35 Ill. Adm. Code 611.1013 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1015(a) (Board): \*Changed the topical subheading to title case and removed the ending colon to a period.

- 35 Ill. Adm. Code 611.1015(b) (Board): Changed the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(1) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1015(b)(1)(A) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.1015(b)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1015(b)(2)(A) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(2)(B) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(c)(2)(C) (Board): \*Changed the topical subheading to title case and the ending colon to a period; changed numeric “10” to written “ten.”
- 35 Ill. Adm. Code 611.1015(b)(3) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1015(b)(3)(A) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(3)(B) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(3)(C) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(4) (Board): \*Changed the topical subheading to title case and removed the ending period. and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(4)(A) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(4)(B) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(4)(C) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(4)(D) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(4)(E) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(5) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1015(b)(5)(A) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(5)(B) (Board): \*Changed the ending colon for a topical subheading.

35 Ill. Adm. Code 611.1015(b)(5)(C) (Board): \*Changed the ending colon for a topical subheading.

35 Ill. Adm. Code 611.1015 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1016(a) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1016(b) (Board): \*Changed the topical subheading to title case and the ending colon to a period.

35 Ill. Adm. Code 611.1016 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1017(a)(3)(A) (JCAR): Added spaces before and after to accentuate the minus sign in the equation “log<sub>10</sub>(monthly mean of daily influent turbidity) - log<sub>10</sub>(monthly mean of daily effluent turbidity).”

Note: See the entry for 35 Ill. Adm. Code 611.532(d)(1)(A) below in Table 7.

35 Ill. Adm. Code 611.1017(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1017(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1017(c)(2) (Board): Changed numeric “10” to written “ten.”

35 Ill. Adm. Code 611.1017(c)(7) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1017 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1018(a) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1018(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1018(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1018 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1019(a) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1019(a)(8) (Board, JCAR): \*Changed “within two hours of” to “within two hours after.”

Note: The Board erroneously changed “after” to “of” on final adoption in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019). JCAR had “after” overstruck and “of” underlined.

35 Ill. Adm. Code 611.1019(b) (Board): \*Changed the topical subheading to title case and the ending colon to a period.

35 Ill. Adm. Code 611.1019(b)(2) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1019(b)(3) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1019(b)(4) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1019(c) (Board): \*Changed the topical subheading to title case.

- 35 Ill. Adm. Code 611.1019(d) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.1019 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.1020(a) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1020(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1020(b)(1) (Board): \*Changed “Table H to this Part” to “Table H.”
- 35 Ill. Adm. Code 611.1020(b)(2) (Board): \*Changed “Table I to this Part” to “Table I.”
- 35 Ill. Adm. Code 611.1020(c) (Board): \*Changed the topical subheading to title case; changed “Tables H and I to this Part” to “Tables H and I.”
- 35 Ill. Adm. Code 611.1020(d) (Board): \*Changed the topical subheading to title case; changed “Table J to this Part” to “Table J.”
- 35 Ill. Adm. Code 611.1020(d)(1) (Board): \*Changed the topical subheading to title case; changed “Table J to this Part” to “Table J.”
- 35 Ill. Adm. Code 611.1020(d)(2) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.1020(d)(3) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1020 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.1052(a) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1052(a)(3) (Board): Corrected the spacing in “10° C” to “10 °C.”
- 35 Ill. Adm. Code 611.1052(a)(4) (Board): Changed “Standard Methods, 20th or 21st ed., Method 9060 A” to the revised defined short-form name “SM 9060 A (97)”; removed “each” from before “incorporated by reference.”
- 35 Ill. Adm. Code 611.1052(a)(5)(A) (Board): \*Changed the topical subheading to title case and the ending colon to a period.
- 35 Ill. Adm. Code 611.1052(a)(5)(A)(i) (Board): \*Changed the topical subheading to title case and the ending colon to a period; changed “sections 1 and 2 of Standard Methods, 20th, 21st, or 22nd ed., Method 9221 B” to the revised defined method name “1 and 2 of SM 9221 B (94 in the 20th edition), SM 9221 B (99), SM 9221 B (06)”; changed the ending semicolon to a period and removed the ending conjunction “or.”
- 35 Ill. Adm. Code 611.1052(a)(5)(A)(i) Board note (Board): Changed numeric “10” to written “ten”; removed the statement that the Board omitted Standard Methods Online, Method 9221 B-99 because it is the same as Standard Methods, 21st ed., Method 9221 B.
- 35 Ill. Adm. Code 611.1052(a)(5)(A)(ii) (Board): \*Changed the topical subheading to title case and the ending colon to a period; changed “sections 1 and 2 of Standard Methods, 20th or



21st ed., Method 9221 D” to the revised defined method name “1 and 2 of SM 9221 D (94), SM 9221 D (99).”

35 Ill. Adm. Code 611.1052(a)(5)(A)(ii) Board note (Board): Changed “Standard Methods, 20th or 21st, Method 9221 D” to the revised defined short-form name “SM 9221 D (94) or SM 9221 D (99)”; removed the statement that the Board omitted Standard Methods Online, Method 9221 D-99 because it is the same as Standard Methods, 21st ed., Method 9221 D.

35 Ill. Adm. Code 611.1052(a)(5)(A) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 9221 B-06 because it is the same as Standard Methods, 21st ed., Method 9221 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.1052(a)(5)(B) (Board): \*Changed the topical subheading to title case and removing the ending colon.

35 Ill. Adm. Code 611.1052(a)(5)(B)(i) (Board, JCAR): \*Changed the topical subheading to title case and the ending colon to a period; changed “Standard Methods, 20th or 21st ed., Method 9222 B or C” to the revised defined method names “SM 9222 B (97), SM 9222 B (15), SM 9222 C (97), or SM 9222 C (15).”

35 Ill. Adm. Code 611.1052(a)(5)(B)(i) Board note (Board): Moved the statement that the Board omitted Standard Methods Online, Methods 9222 B and C-97 because they are the same as Standard Methods, 20th ed., Methods 9222 B and C into the Board note at the end of the Section.

35 Ill. Adm. Code 611.1052(a)(5)(B)(ii) (Board): \*Changed the topical subheading to title case and removed the ending colon; changed “USEPA Method 1604” to the revised defined method name “USEPA 1604 (02).”

35 Ill. Adm. Code 611.1052(a)(5)(B)(iii) (Board): \*Removed the ending period from the topical subheading; changed “m-ColiBlue24<sup>®</sup> Test” to the revised defined method name “Hach 10029 (99) (m-ColiBlue24<sup>®</sup>).”

35 Ill. Adm. Code 611.1052(a)(5)(B)(iv) (Board): \*Removed the ending period from the topical subheading; changed “Chromocult<sup>®</sup> Method” to the revised defined method name “Chromocult<sup>®</sup> (00).”

35 Ill. Adm. Code 611.1052(a)(5)(C) (Board): \*Changed the topical subheading to title case and removed the ending colon.

35 Ill. Adm. Code 611.1052(a)(5)(C)(i) (Board): Changed the topical subheading “Colilert<sup>®</sup> Test” to “Colilert<sup>®</sup>-18” and the ending colon to a period; changed “Standard Methods, 20th, 21st, or 22nd ed., Method 9223 B” to the revised defined method name “SM 9223 B (97), SM 9223 B (04).”

35 Ill. Adm. Code 611.1052(a)(5)(C)(ii) (Board): Changed the topical subheading “Colilert<sup>®</sup>-18 Test” to “Colilert<sup>®</sup>” and the ending colon to a period; changed “Standard Methods, 20th, 21st, or 22nd ed., Method 9223 B” to the revised defined method name “SM 9223 B (97), SM 9223 B (04).”

35 Ill. Adm. Code 611.1052(a)(5)(C)(iii) (Board): Changed the topical subheading “Colisure<sup>™</sup> Test” to “Colisure<sup>®</sup>” and the ending colon to a period; changed “Standard Methods, 20th,

21st, or 22nd ed., Method 9223 B” to the revised defined method name “SM 9223 B (97), SM 9223 B (04).”

35 Ill. Adm. Code 611.1052(a)(5)(C)(iii) Board note (Board): Moved the statement that the Board omitted Standard Methods Online, Method 9223 B-97 because it is the same as Standard Methods, 20th ed., Method 9222 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.1052(a)(5)(C)(iv) (Board): Changed “E\*Colite® Test” to the revised defined method name “E\*Colite® (98)””; changed the ending semicolon to a period.

35 Ill. Adm. Code 611.1052(a)(5)(C)(v) (Board): Changed “Readycult® 2007 Test” to the revised defined method name “Readycult® (07)””; changed the ending semicolon to a period.

35 Ill. Adm. Code 611.1052(a)(5)(C)(vi) (Board): Changed “Modified Colitag™ Test” to the revised defined method name “Modified Colitag™ (09)””; changed the ending semicolon to a period and removed the ending conjunction “or.”

35 Ill. Adm. Code 611.1052(a)(5)(C)(vii) (Board): Changed “Tecta EC/TC P-A Test, ver. 1.0 or 2.0” to the revised defined method names “Tecta (14) or Tecta (17).”

35 Ill. Adm. Code 611.1052(a)(5)(C) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 9223 B-04 because it is the same as Standard Methods, 22nd ed., Method 9223 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.1052(a)(5)(D) (Board): Changed the topical subheading to title case and the ending colon to a period; changed “section 1 of Standard Methods, 20th or 22nd ed., Method 9221 F” to the revised defined method name “section 1 of SM 9221 F (94) or section 1 of SM 9221 F (06)””; added “section 1 of SM 9221 F (01).”

Note: USEPA allowed use of the method from the 20th and 21st editions in the Revised Total Coliforms Rule. *See* 78 Fed. Reg. 10270, 10354-55 (Feb. 13, 2013). The Board adopted the rule including the 21st edition in SDWA Update, USEPA Amendments (January 1, 2013 through June 30, 2013), R14-8 (Jan. 23, 2014). The Board erroneously deleted it in SDWA Update, USEPA Amendments (July 1, 2016 through December 31, 2016), R17-12 (Dec. 21, 2017). Adding the 1994 and 1999 versions of Method 9221 F corrects the error.

35 Ill. Adm. Code 611.1052(a)(5)(D) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 9221 F-06 because it is the same as Standard Methods, 22nd ed., Method 9221 F into the Board note at the end of the Section.

35 Ill. Adm. Code 611.1052(a)(5)(E) (Board): Changed the topical subheading to title case and the ending colon to a period.

35 Ill. Adm. Code 611.1052(a)(5)(E)(i) (Board, JCAR): \*Changed the topical subheading to title case and removed the ending colon; changed “section 1.c(2) of Standard Methods, 20th or 21st ed., Method 9222 G” to the revised defined method name “section 1.c(2) of SM 9222 G (97)””; changed the ending semicolon to a period and removed the ending conjunction “or.”

35 Ill. Adm. Code 611.1052(a)(5)(E)(ii) (Board): \*Changed the topical subheading to title case and removed the ending colon; changed “section 1.c(1) of Standard Methods, 20th or 21st

ed., Method 9222 G” to the revised defined method name “section 1.c(1) of SM 9222 G (97).”

- 35 Ill. Adm. Code 611.1052(a)(5)(F) (Board): \*Changed the topical subheading to title case and removed the ending colon.
- 35 Ill. Adm. Code 611.1052(a)(5)(F)(i) (Board): \*Changed the topical subheading to title case and removed the ending colon; changed “USEPA Method 1604” to the revised defined method name “USEPA 1604 (02).”
- 35 Ill. Adm. Code 611.1052(a)(5)(F)(ii) (Board): Changed “m-ColiBlue24<sup>®</sup> Test” to the revised defined method name “Hach 10029 (99) (m-ColiBlue24<sup>®</sup>).”
- 35 Ill. Adm. Code 611.1052(a)(5)(F)(iii) (Board): Changed “Chromocult<sup>®</sup> Method” to the revised defined method name “Chromocult<sup>®</sup> (00).”
- 35 Ill. Adm. Code 611.1052(a)(5)(G) (Board): \*Changed the topical subheading to title case and removed the ending colon.
- 35 Ill. Adm. Code 611.1052(a)(5)(G)(i) (Board, JCAR): \*Changed the topical subheading to title case and removed the ending colon; changed “Standard Methods, 20th, 21st, or 22nd ed., Method 9223 B” to the revised defined method names “SM 9223 B (97), SM 9223 B (04)”; changed the ending semicolon to a period.
- 35 Ill. Adm. Code 611.1052(a)(5)(G)(i) Board note (Board, JCAR): Moved the statement that the Board omitted Standard Methods Online, Method 9223 B-97 because it is the same as Standard Methods, 20th ed., Method 9223 B into the Board note at the end of the Section.
- 35 Ill. Adm. Code 611.1052(a)(5)(G)(ii) (Board, JCAR): \*Corrected “Colilert<sup>®</sup>-18 Test” to “Colilert<sup>®</sup>-18” and changed the ending colon to a period in the topical subheading; changed “Standard Methods, 20th, 21st, or 22nd ed., Method 9223 B” to the revised defined method names “SM 9223 B (97), SM 9223 B (04)”; changed the ending semicolon to a period.
- 35 Ill. Adm. Code 611.1052(a)(5)(G)(iii) (Board, JCAR): Corrected “Colisure<sup>™</sup>” to “Colisure<sup>®</sup>” and changed the ending colon to a period in the topical subheading; changed “Standard Methods, 20th, 21st, or 22nd ed., Method 9223 B” to the revised defined method names “SM 9223 B (97), SM 9223 B (04)”; changed the ending semicolon to a period.
- 35 Ill. Adm. Code 611.1052(a)(5)(G)(iii) Board note (Board): Moved the statement that the Board omitted Standard Methods Online, Method 9223 B-97 because it is the same as Standard Methods, 20th ed., Method 9223 B into the Board note at the end of the Section.
- 35 Ill. Adm. Code 611.1052(a)(5)(G)(iv) (Board, JCAR): \*Changed “E\*Colite<sup>®</sup> Test” to the revised defined method name “E\*Colite<sup>®</sup> (98)”; changed the ending semicolon to a period.
- 35 Ill. Adm. Code 611.1052(a)(5)(G)(v) (Board, JCAR): \*Changed “ReadyCult<sup>®</sup> 2007 Test” to the revised defined method name “ReadyCult<sup>®</sup> (07)”; changed the ending semicolon to a period.
- 35 Ill. Adm. Code 611.1052(a)(5)(G)(vi) (Board, JCAR): \*Changed “Modified Colitag<sup>™</sup> Test” to the revised defined method name “Modified Colitag<sup>™</sup> (09)”; changed the ending semicolon to a period.

35 Ill. Adm. Code 611.1052(a)(5)(G)(vii) (Board): \*Changed “Tecta EC/TC P-A Test, ver. 1.0 or 2.0” to the revised defined method names “Tecta (14) or Tecta (17).”

35 Ill. Adm. Code 611.1052(a)(5)(G) Board note (Board): Removed the explanation of USEPA adding approved alternative methods; moved the statement that the Board omitted Standard Methods Online, Method 9223 B-04 because it is the same as Standard Methods, 22nd ed., Method 9223 B into the Board note at the end of the Section.

35 Ill. Adm. Code 611.1052(a)(5)(H) (JCAR): Changed to lower-case “using” in the parenthetical appended to the topical subheading.

Note: See response in the entry for 35 Ill. Adm. Code 611.1015(b)(4)(A) in Table 7 below.

35 Ill. Adm. Code 611.1052(b) (Board): \*Changed the topical subheading to title case and removed the ending colon.

35 Ill. Adm. Code 611.1052 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation; added a statement that the Board has not separately listed specified methods from Standard Methods Online that also appear in a printed volume of *Standard Methods*, listing SMO Methods 9221 B and D-99; 9221 B, D, and F-06; 9222 B C, and G-97; 9223 B-97; and 9223 B-04 as appearing in printed volumes.

35 Ill. Adm. Code 611.1053(a) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1053(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1053(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1053(c)(2) (Board, JCAR): \*Changed “within three business days of” to “within three business days after”; \*removed “[415 ILCS 5/27 and 28].”

Note: See the note in the entry for 35 Ill. Adm. Code 611.354(d)(1)(C) above in this Table 3.

35 Ill. Adm. Code 611.1053 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1054(a) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.1054(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1054(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1054(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1054(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1054(f) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1054(g) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1054(h) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1054(i) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1054(j) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1054 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1055(a) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.1055(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1055(c) (Board): Changed “pursuant to” to “under.”

Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.

35 Ill. Adm. Code 611.1055(d) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1055(e) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1055(f) (Board): \*Changed the topical subheading to title case; removed “under Section 611.110.”

The Agency proposal in Public Water Supplies: Proposed New 604 and Amendments to 35 Ill. Adm. Code 601, 602, 607, and 611, R18-17 (July 25, 2019) consistently had the Board remove “pursuant to Section 611.110” from all references to SEPs.

35 Ill. Adm. Code 611.1055 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1056(a) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.1056(a)(4) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1056(b) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1056(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1056 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

35 Ill. Adm. Code 611.1057(a) (Board): \*Removed the ending period from the topical subheading.

35 Ill. Adm. Code 611.1057(a)(4) (Board): \*Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.1057(b) (Board): \*Changed the topical subheading to title case; changed the table heading from all-capitalized to title case.

35 Ill. Adm. Code 611.1057(c) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1057(d) (Board): \*Changed the topical subheading to title case.

35 Ill. Adm. Code 611.1057 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.

- 35 Ill. Adm. Code 611.1058(a) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1058(a)(1) (JCAR): Corrected the spelling “though” to “through.”
- 35 Ill. Adm. Code 611.1058(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1058 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.1059(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.1059(a)(1) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1059(a)(2) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1059(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1059(b)(3) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.1059(b)(4) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.1059(c) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.1059 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.1060(a) (Board): \*Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.1060(b) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1060(c) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1060(d) (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.1060 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.1061(a) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.1061(a)(1) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.1061(a)(1)(A) (Board): \*Changed “Subpart V of this Part” to “Subpart V.”
- 35 Ill. Adm. Code 611.1061(a)(2) (Board): \*Changed “Subpart V of this Part” to “Subpart V.”
- 35 Ill. Adm. Code 611.1061(a)(4) (Board): Changed numeric “10” to written “ten”; \*changed “Subpart V of this Part” to “Subpart V.”

- 35 Ill. Adm. Code 611.1061(b) (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.1061(b)(2) (Board): Corrected the spacing in “24- hour” to “24-hour.”
- 35 Ill. Adm. Code 611.1061 Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.Appendix A, Microbiological Contaminants (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.Appendix A, Radioactive Contaminants (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.Appendix A, Inorganic Contaminants (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.Appendix A, Synthetic Organic Contaminants Including Pesticides and Herbicides (Board, JCAR): \*Changed the topical subheading to title case and removed the ending period; added a comma before “Including Pesticides” to offset the parenthetical.
- 35 Ill. Adm. Code 611.Appendix A, Volatile Organic Contaminants (Board): \*Changed the topical subheading to title case and removed the ending period.
- 35 Ill. Adm. Code 611.Appendix A, Key (Board): \*Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.Appendix G, endnote 10 (JCAR): Added the space missing from “serves 10,000.”
- 35 Ill. Adm. Code 611.Appendix A Board note (Board): Removed the unnecessary date from the *Code of Federal Regulations* citation in the statement of derivation.
- 35 Ill. Adm. Code 611.Appendix G, ¶ II.A (Board): Changed “pursuant to” to “under.”
- Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.
- 35 Ill. Adm. Code 611.Appendix G, ¶ IV.C (Board): Changed “pursuant to” to “under.”
- Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.
- 35 Ill. Adm. Code 611.Appendix G, ¶ IV.G (Board): Changed “pursuant to” to “under.”
- Note: See the entry for 35 Ill. Adm. Code 611.101, “bin classification” above in this Table 3.
- 35 Ill. Adm. Code 611.Table A (Board): Added “(Repealed)” to the heading and repealed the obsolete provision.
- Note: The Board should have repealed this provision when removing obsolete provisions in SDWA Update, USEPA Amendments (July 1, 2016 through December 31, 2016), R17-12 (Dec. 21, 2017). This provision’s sole function was to support 35 Ill. Adm. Code 611.521(b), then removed from the Illinois rules.

**Table 4:**  
**Identical Versions of Standard Methods Appearing in Multiple Editions**

Approved SM Method Version Date	Printed Volume Editions * Not approved by USEPA	Approved Standard Methods Online Version
Method 2130 B		
1994 version	19th, 20th	
2001 version	21st, 22nd, 23rd	2130 B-01
Method 2320 B		
1991 version	19th, 20th	
1997 version	21st, 22nd, 23rd	2320 B-97
Method 2510 B		
1991 version	19th, 20th	
1997 version	20th, 21st, 22nd, 23rd	2510 B-97
Method 2550		
1993 version	19th, 20th	
2010 version	21st	2550-00
2010 version	22nd, 23rd	2550-10
Method 3111 B		
1993 version	19th, <u>20th*</u>	
1999 version	21st, 22nd, 23rd	3111 B-99
Method 3111 D		
1993 version	19th, <u>20th*</u>	
1999 version	21st, 22nd, 23rd	3111 D-99
Method 3112 B		
1993 version	19th, <u>20th*</u>	
1999 version	21st	3112 B-99
2009 version	22nd, 23rd	3112 B-09
Method 3113 B		
1993 version	19th, <u>20th*</u>	
1999 version	21st	3113 B-99
2010 version	22nd, 23rd	3113 B-10
Method 3114 B		
1997 version	<u>20th*</u> , 21st	3114 B-97
2009 version	22nd, 23rd	3114 B-09
Method 3120 B		
1993 version	19th, 20th	
1999 version	21st, 22nd, 23rd	3120 B-99
Method 3500-Ca B		
1997 version	20th, 21st, 22nd, 23rd	3500-Ca B-97
Method 3500-Ca D		
1991 version	18th, 19th	



Approved SM Method Version Date	Printed Volume Editions * Not approved by USEPA	Approved Standard Methods Online Version
Method 3500-Mg B 1997 version	20th, 21st, 22nd, 23rd	3500-Mg B-97
Method 4110 B 2000 version	21st, 22nd, 23rd	4110 B-00
Method 4500-C1 D 1993 version 2000 version	19th, 20th 21st, 22nd, 23rd	4500-C1 D-00
Method 4500-C1 E 1993 version 2000 version	19th, 20th 21st, 22nd, 23rd	4500-C1 E-00
Method 4500-C1 F 1993 version 2000 version	19th, 20th 21st, 22nd, 23rd	4500-C1 F-00
Method 4500-C1 G 1993 version 2000 version	19th, 20th 21st, 22nd, 23rd	4500-C1 G-00
Method 4500-C1 H 1993 version 2000 version	19th, 20th 21st, 22nd, 23rd	4500-C1 H-00
Method 4500-C1 I 1993 version 2000 version	19th, 20th 21st, 22nd, 23rd	4500-C1 I-00
Method 4500-C1 O <sub>2</sub> C 1993 version 2000 version	19th, 20th 21st, 22nd, 23rd	4500-C1 O <sub>2</sub> C-00
Method 4500-C1 O <sub>2</sub> E 1993 version 2000 version	19th, 20th 21st, 22nd, 23rd	4500-C1 O <sub>2</sub> E-00
Method 4500-C1 O <sub>2</sub> D 1993 version 2000 version	19th, 20th 21st, <b><u>22nd*</u></b> , <b><u>23rd*</u></b>	
Method 4500-CN- C 1990 version 1999 version	18th, 19th 21st, 22nd	4500-CN- C-99
Method 4500-CN- E 1990 version 1999 version	18th, 19th 21st, 22nd	4500-CN- E-99

Approved SM Method Version Date	Printed Volume Editions * Not approved by USEPA	Approved Standard Methods Online Version
Method 4500-CN <sup>-</sup> F 1990 version 1999 version	18th, 19th 21st, 22nd	4500-CN <sup>-</sup> F-99
Method 4500-CN <sup>-</sup> G 1990 version 1999 version	18th, 19th 21st, 22nd	4500-CN <sup>-</sup> G-99
Method 4500-F <sup>-</sup> B 1997 version	20th, 21st, 22nd, 23rd	4500-F <sup>-</sup> B-97
Method 4500-F <sup>-</sup> C 1997 version	20th, 21st, 22nd, 23rd	4500-F <sup>-</sup> C-97
Method 4500-F <sup>-</sup> D 1997 version	20th, 21st, 22nd, 23rd	4500-F <sup>-</sup> D-97
Method 4500-F <sup>-</sup> E 1997 version	20th, 21st, 22nd, 23rd	4500-F <sup>-</sup> E-97
Method 4500-H <sup>+</sup> B 1990 version 2000 version	18th, 19th 21st, 22nd, 23rd	4500-H <sup>+</sup> B-00
Method 4500-NO <sub>3</sub> <sup>-</sup> D 2000 version	21st, 22nd, 23rd	4500-NO <sub>3</sub> <sup>-</sup> D-00
Method 4500-NO <sub>3</sub> <sup>-</sup> E 2000 version	21st, 22nd, 23rd	4500-NO <sub>3</sub> <sup>-</sup> E-00
Method 4500-NO <sub>3</sub> <sup>-</sup> F 2000 version	21st, 22nd, 23rd	4500-NO <sub>3</sub> <sup>-</sup> F-00
Method 4500-NO <sub>2</sub> <sup>-</sup> B 1993 version 2000 version	19th, 20th 21st, 22nd, 23rd	4500-NO <sub>2</sub> <sup>-</sup> B-00
Method 4500-O <sub>3</sub> B 1997 version	20th, 21st, 22nd, 23rd	4500-O <sub>3</sub> B-97
Method 4500-P E, F 1999 version	21st, 22nd	4500-F E, F-99
Method 4500-SiO <sub>2</sub> C 1997 version	20th, 21st, 22nd, 23rd	4500-SiO <sub>2</sub> C-97
Method 4500-SiO <sub>2</sub> D 1997 version	20th, 21st, 22nd, 23rd	4500-SiO <sub>2</sub> D-97
Method 4500-SiO <sub>2</sub> E 1997 version	20th, 21st, 22nd, 23rd	4500-SiO <sub>2</sub> E-97

Approved SM Method Version Date	Printed Volume Editions * Not approved by USEPA	Approved Standard Methods Online Version
Method 5310 B 2000 version	21st, 22nd	5310 B-00
Method 5310 C 2000 version	21st, 22nd	5310 B-00
Method 5310 D 2000 version	21st, 22nd	5310 B-00
Method 5910 B 1994 version	19th, 20th	
2000 version	21st	5910 B-00
2011 version	22nd	5910 B-11
Method 6251 B 1994 version	19th, 20th, 21st	
2007 version	22nd, 23rd	6251 B-07
Method 6610 B 1992 version	18th Supplement, 19th	
2004 version	22nd, 23rd	6610 B-04
Method 6640 B 2001 version	21st	6640 B-01
2006 version	22nd, 23rd	6640 B-06
Method 6651 B 1991 version	18th, 19th	
2000 version	21st	6651 B-00
2005 version	22nd, 23rd	6651 B-05
Method 7110 B 1991 version	18th, 19th	
2000 version	21st, 22nd, 23rd	7110 B-00
Method 7110 C 1991 version	18th, 19th	
2000 version	21st, 22nd, 23rd	7110 C-00
Method 7120 1997 version	20th, 21st, 22nd, 23rd	7120-97
Method 7500-Cs B 1988 version	17th, 18th	
1993 version	19th, 20th	
2000 version	21st, 22nd, 23rd	7500-Cs B-00
Method 7500-I B 1988 version	17th, 18th	
1993 version	19th, 20th	
2000 version	21st, 22nd, 23rd	7500-I B-00

Approved SM Method Version Date	Printed Volume Editions * Not approved by USEPA	Approved Standard Methods Online Version
Method 7500-I C		
1988 version	17th, 18th	
1993 version	19th, 20th	
2000 version	21st, 22nd, 23rd	7500-I C-00
Method 7500-I D		
1988 version	17th, 18th	
1993 version	19th, 20th	
2000 version	21st, 22nd, 23rd	7500-I D-00
Method 7500-Ra B		
1988 version	17th, 18th	
1993 version	19th, 20th	
2001 version	21st, 22nd	7500-Ra B-01
2007 version	23rd	7500-Ra B-07
Method 7500-Ra C		
1988 version	17th, 18th	
1993 version	19th, 20th	
2001 version	21st, 22nd	7500-Ra C-01
2007 version	23rd	7500-Ra C-07
Method 7500-Ra D		
1988 version	17th, 18th	
1993 version	19th, 20th	
2001 version	21st, 22nd	7500-Ra D-01
2007 version	23rd	7500-Ra D-07
Method 7500-Ra E		
2007 version	23rd	7500-Ra E-07
Method 7500-Sr B		
1988 version	17th, 18th	
1993 version	19th, 20th	
2001 version	21st, 22nd, 23rd	7500-Sr B-01
Method 7500- <sup>3</sup> H B		
1988 version	17th, 18th	
1993 version	19th, 20th	
2000 version	21st, 22nd, 23rd	7500- <sup>3</sup> H B-00
Method 7500-U B		
1991 version	18th, 19th	
2000 version	21st, 22nd, 23rd	7500-U B-00
Method 7500-U C		
1991 version	18th, 19th	
2000 version	21st, 22nd, 23rd	7500-U C-00

Approved SM Method Version Date	Printed Volume Editions * Not approved by USEPA	Approved Standard Methods Online Version
Method 9060 A 1997 version	20th, 21st	
Method 9215 B 1994 version	19th, 20th	
2000 version	21st	9215 B-00
2004 version	22nd	9215 B-04
Method 9221 A 1994 version	19th, 20th	
Method 9221 B 1994 version	19th, 20th	
Method 9221 C 1994 version	19th, 20th	
Method 9221 E 1994 version	19th, 20th	
Method 9221 D 1994 version	<b><u>19th*</u></b> , 20th	
Method 9221 F 1994 version	<b><u>19th*</u></b> , 20th	
Method 9221 A 1999 version	21st	9221 A-99
2006 version	22nd	9221 A-06
Method 9221 B 1999 version	21st	9221 B-99
2006 version	22nd	9221 B-06
Method 9221 C 1999 version	21st	9221 C-99
2006 version	22nd	9221 C-06
Method 9221 D 1999 version	21st	9221 D-99
2006 version	22nd	
Method 9221 E 1999 version	21st	9221 E-99
2006 version	22nd	9221 E-06
Method 9221 F 1999 version	21st	
2006 version	22nd	9221 F-06
Method 9222 A 1997 version	20th, 21st	9222 A-97

Approved SM Method Version Date	Printed Volume Editions * Not approved by USEPA	Approved Standard Methods Online Version
Method 9222 B 1997 version	20th, 21st	9222 B-97
Method 9222 C 1997 version	20th, 21st	9222 C-97
Method 9222 D 1997 version	20th, 21st	9222 D-97
Method 9222 G 1997 version	20th, 21st	9222 G-97
Method 9222 D 2006 version	22nd	9222 D-06
Method 9223 B 1997 version	20th, 21st	9223 B-97
2004 version	22nd	9223 B-04
Method 9230 B 1997 version	<b><u>19th*</u></b> , 20th, <b><u>21st*</u></b>	
Method 9230 C 1997 version	<b><u>19th*</u></b> , 20th, <b><u>21st*</u></b>	

**Table 5A**  
**Former Short-Form Name to Revised Short-Form Name**

Former Short-Form Name	Revised Short-Form Name
AMI Turbiwell Method	AMI Turbiwell (09)
Aqueous Radiochemical Procedures	USEPA ARP (73)
ASTM Method D511-93 A	ASTM D511-93 A
ASTM Method D511-93 B	ASTM D511-93 B
ASTM Method D511-03 A	ASTM D511-03 A
ASTM Method D511-03 B	ASTM D511-03 B
ASTM Method D511-09 A	ASTM D511-09 A
ASTM Method D511-09 B	ASTM D511-09 B
ASTM Method D511-14 A	ASTM D511-14 A
ASTM Method D511-14 B	ASTM D511-14 B
ASTM Method D515-88 A	ASTM D515-88 A
ASTM Method D859-94	ASTM D859-94
ASTM Method D859-00	ASTM D859-00
ASTM Method D859-05	ASTM D859-05
ASTM Method D859-10	ASTM D859-10
ASTM Method D1067-92 B	ASTM D1067-92 B
ASTM Method D1067-02 B	ASTM D1067-02 B
ASTM Method D1067-06 B	ASTM D1067-06 B
ASTM Method D1067-11 B	ASTM D1067-11 B
ASTM Method D1125-95 (1999) A	ASTM D1125-95 (1999) A
ASTM Method D1179-93 B	ASTM D1179-93 B
ASTM Method D1179-99 B	ASTM D1179-99 B
ASTM Method D1179-04 B	ASTM D1179-04 B

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ASTM Method D1179-10 B	ASTM D1179-10 B
ASTM Method D1253-86	ASTM D1253-86
ASTM Method D1253-96	ASTM D1253-96
ASTM Method D1253-03	ASTM D1253-03
ASTM Method D1253-08	ASTM D1253-08
ASTM Method D1253-14	ASTM D1253-14
ASTM Method D1293-95	ASTM D1293-95
ASTM Method D1293-99	ASTM D1293-99
ASTM Method D1293-12	ASTM D1293-12
ASTM Method D1688-95 A	ASTM D1688-95 A
ASTM Method D1688-95 C	ASTM D1688-95 C
ASTM Method D1688-02 A	ASTM D1688-02 A
ASTM Method D1688-02 C	ASTM D1688-02 C
ASTM Method D1688-07 A	ASTM D1688-07 A
ASTM Method D1688-07 C	ASTM D1688-07 C
ASTM Method D1688-12 A	ASTM D1688-12 A
ASTM Method D1688-12 C	ASTM D1688-12 C
ASTM Method D2036-98 A	ASTM D2036-98 A
ASTM Method D2036-98 B	ASTM D2036-98 B
ASTM Method D2036-06 A	ASTM D2036-06 A
ASTM Method D2036-06 B	ASTM D2036-06 B
ASTM Method D2459-72	ASTM D2459-72
ASTM Method D2460-97	ASTM D2460-97
ASTM Method D2460-07	ASTM D2460-07
ASTM Method D2907-97	ASTM D2907-97
ASTM Method D2972-97 B	ASTM D2972-97 B
ASTM Method D2972-97 C	ASTM D2972-97 C
ASTM Method D2972-03 B	ASTM D2972-03 B
ASTM Method D2972-03 C	ASTM D2972-03 C
ASTM Method D2972-15 B	ASTM D2972-15 B
ASTM Method D2972-15 C	ASTM D2972-15 C
ASTM Method D3223-97	ASTM D3223-97
ASTM Method D3223-02	ASTM D3223-02
ASTM Method D3223-12	ASTM D3223-12
ASTM Method D3454-97	ASTM D3454-97
ASTM Method D3454-05	ASTM D3454-05
ASTM Method D3559-96 D	ASTM D3559-96 D
ASTM Method D3559-03 D	ASTM D3559-03 D
ASTM Method D3559-08 D	ASTM D3559-08 D
ASTM Method D3559-15 D	ASTM D3559-15 D
ASTM Method D3645-97 B	ASTM D3645-97 B
ASTM Method D3645-03 B	ASTM D3645-03 B
ASTM Method D3645-08 B	ASTM D3645-08 B
ASTM Method D3645-15 B	ASTM D3645-15 B
ASTM Method D3649-91	ASTM D3649-91
ASTM Method D3649-98a	ASTM D3649-98a
ASTM Method D3649-06	ASTM D3649-06
ASTM Method D3697-92	ASTM D3697-92
ASTM Method D3697-02	ASTM D3697-02
ASTM Method D3697-07	ASTM D3697-07
ASTM Method D3697-12	ASTM D3697-12
ASTM Method D3859-98 A	ASTM D3859-98 A
ASTM Method D3859-98 B	ASTM D3859-98 B
ASTM Method D3859-03 A	ASTM D3859-03 A

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ASTM Method D3859-03 B	ASTM D3859-03 B
ASTM Method D3859-08 A	ASTM D3859-08 A
ASTM Method D3859-08 B	ASTM D3859-08 B
ASTM Method D3859-15 A	ASTM D3859-15 A
ASTM Method D3859-15 B	ASTM D3859-15 B
ASTM Method D3867-90 A	ASTM D3867-90 A
ASTM Method D3867-90 B	ASTM D3867-90 B
ASTM Method D3972-97	ASTM D3972-97
ASTM Method D3972-02	ASTM D3972-02
ASTM Method D3972-09	ASTM D3972-09
ASTM Method D4107-91	ASTM D4107-91
ASTM Method D4107-98	ASTM D4107-98
ASTM Method D4107-08	ASTM D4107-08
ASTM Method D4327-97	ASTM D4327-97
ASTM Method D4327-03	ASTM D4327-03
ASTM Method D4327-11	ASTM D4327-11
ASTM Method D4785-93	ASTM D4785-93
ASTM Method D4785-00a	ASTM D4785-00a
ASTM Method D4785-08	ASTM D4785-08
ASTM Method D5174-97	ASTM D5174-97
ASTM Method D5174-02	ASTM D5174-02
ASTM Method D5174-07	ASTM D5174-07
ASTM Method D5317-93	ASTM D5317-93
ASTM Method D5317-98(2003)	ASTM D5317-98(2003)
ASTM Method D5673-03	ASTM D5673-03
ASTM Method D5673-05	ASTM D5673-05
ASTM Method D5673-10	ASTM D5673-10
ASTM Method D6239-09	ASTM D6239-09
ASTM Method D6508-00(2005)	ASTM D6508-00(2005)
ASTM Method D6508-15	ASTM D6508-15
ASTM Method D6581-00	ASTM D6581-00
ASTM Method D6581-08 A	ASTM D6581-08 A
ASTM Method D6581-08 B	ASTM D6581-08 B
ASTM Method D6888-04	ASTM D6888-04
ASTM Method D6919-03	ASTM D6919-03
ASTM Method D6919-09	ASTM D6919-09
ASTM Method D7283-17	ASTM D7283-17
Charm Fast Phage	Charm Fast Phage (12)
Chromocult® Method	Chromocult® (00)
ChlordioX Plus Test	Palintest ChlordioX Plus (13)
Dioxin and Furan Method 1613	USEPA 1613 (94)
E*Colite Test	E*Colite (98)
EML Procedures Manual (27th ed.)	EML (90)
EML Procedures Manual (27th ed.), Method Ga-01	EML (90) Ga-01
EML Procedures Manual (27th ed.), Method Ra-05	EML (90) Ra-05
EML Procedures Manual (27th ed.), Method Sr-01	EML (90) Sr-01
EML Procedures Manual (27th ed.), Method Sr-02	EML (90) Sr-02
EML Procedures Manual (27th ed.), Method U-02	EML (90) U-02
EML Procedures Manual (27th ed.), Method U-04	EML (90) U-04
EML Procedures Manual (28th ed.)	EML (97)
EML Procedures Manual (28th ed.), Method Ga-01	EML (97) Ga-01-R
EML Procedures Manual (28th ed.), Method Ra-04	EML Ra-04 (97)
EML Procedures Manual (28th ed.), Method Sr-01	EML (97) Sr-01
EML Procedures Manual (28th ed.), Method Sr-02	EML (97) Sr-02



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EML Procedures Manual (28th ed.), Method U-02	EML (97) U-02
EML Procedures Manual (28th ed.), Method U-04	EML (97) U-04
Enterolert	Enterolert (96)
Georgia Radium Method	Georgia Radium (04)
GLI Method 2	GLI Method 2 (92)
Guidance Manual for Filtration and Disinfection	Guidance Manual for Filtration and Disinfection (91)
Hach Method 8026	Hach 8026 (15)
Hach FilterTrak Method 10133	Hach 10133 (00) (FilterTrak)
Hach TNTplus 835/836 Method 10206	Hach 10206 (11) (TNTplus 835/836)
Hach SPDANS 2 Method 10225	Hach 10225 (11) (SPADNS 2)
Hach Method 10241	Hach 10241 (15)
Hach Method 10258	Hach 10258 (16)
Hach Method 10260	Hach 10260 (13)
Hach Method 10261	Hach 10261 (15)
Hach Method 10267	Hach 10267 (15)
Hach Method 10272	Hach 10272 (15)
ITS Method D99-003	ITS D99-003 (03)
Kelada 01	Kelada 01 (01)
Lovibond PTV 1000	Lovibond PTV 1000 (16)
Lovibond PTV 2000	Lovibond PTV 2000 (16)
Lovibond PTV 6000	Lovibond PTV 6000 (16)
m-ColiBlue24 Test	Hach 10029 (99) (m-ColiBlue24)
Method ME355.01	ME355.01 (09)
Mitchell Method M5271, rev. 1.1	Mitchell M5271 (09)
Mitchell Method M5331, rev. 1.1	Mitchell M5331 (09)
Mitchell Method M5331, rev. 1.2	Mitchell M5331 (16)
Modified Colitag™ Test	Modified Colitag™ (09)
NBS Handbook 69	NBS Handbook 69 (63)
NECi Nitrate-Reductase Method	NECi Nitrate Reductase (06)
New Jersey Radium Method	New Jersey Radium (90)
New York Radium Method	New York Radium (82)
OI Analytical Method OIA-1677	OIA-1677 (04)
Orion Method AQ4500	Orion AQ4500 (09)
Palintest Method 1001	Palintest 1001 (99)
Palintest ChloroSense	Palintest ChloroSense (09)
QuikChem Method 10-204-00-1-X	QuikChem 10-204-00-1-X (00)
Readycult® 2007	Readycult® (07)
SimPlate Method	SimPlate (00)
Standard Methods, 13th ed., Method 302	SM 302 (71)
Standard Methods, 13th ed., Method 303	SM 303 (71)
Standard Methods, 13th ed., Method 304,	SM 304 (71)
Standard Methods, 13th ed., Method 305	SM 305 (71)
Standard Methods, 13th ed., Method 306	SM 306 (71)
Standard Methods, 17th ed., Method 7110 B	SM 7110 B (85)
Standard Methods, 17th ed., Method 7500- <sup>3</sup> HB	SM 7500- <sup>3</sup> HB (88)
Standard Methods, 17th ed., Method 7500-Cs B	SM 7500-Cs B (88)
Standard Methods, 17th ed., Method 7500-IB	SM 7500-IB (88)
Standard Methods, 17th ed., Method 7500-IC	SM 7500-IC (88)
Standard Methods, 17th ed., Method 7500-ID	SM 7500-ID (88)
Standard Methods, 17th ed., Method 7500-Ra B	SM 7500-Ra B (88)
Standard Methods, 17th ed., Method 7500-Ra C	SM 7500-Ra C (88)
Standard Methods, 17th ed., Method 7500-Ra D	SM 7500-Ra D (88)
Standard Methods, 17th ed., Method 7500-Sr B	SM 7500-Sr B (88)

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Standard Methods, 17th ed., Method 7500-UB	SM 7500-UB (88)
Standard Methods, 17th ed., Method 7500-UC	SM 7500-UC (88)
Standard Methods, 18th ed., Method 2130 B	SM 2130 B (88)
Standard Methods, 18th ed., Method 2320 B	SM 2320 B (91)
Standard Methods, 18th ed., Method 2510 B	SM 2510 B (91)
Standard Methods, 18th ed., Method 2550	SM 2550 (88)
Standard Methods, 18th ed., Method 3111 B	SM 3111 B (89)
Standard Methods, 18th ed., Method 3111 D	SM 3111 D (89)
Standard Methods, 18th ed., Method 3112 B	SM 3112 B (88)
Standard Methods, 18th ed., Method 3113 B	SM 3113 B (89)
Standard Methods, 18th ed., Method 3114 B	SM 3114 B (89)
Standard Methods, 18th ed., Method 3120 B	SM 3120 B (89)
Standard Methods, 18th ed., Method 3500-Ca D	SM 3500-Ca D (91)
Standard Methods, 18th ed., Method 3500-Ca D	SM 3500-Ca D (91)
Standard Methods, 18th ed., Method 3500-Mg E	SM 3500-Mg E (90)
Standard Methods, 18th ed., Method 3500-Mg E	SM 3500-Mg E (90)
Standard Methods, 18th ed., Method 4110 B	SM 4110 B (90)
Standard Methods, 18th ed., Method 4110 B	SM 4110 B (90)
Standard Methods, 18th ed., Method 4500-ClD	SM 4500-ClD (89)
Standard Methods, 18th ed., Method 4500-ClD	SM 4500-ClD (89)
Standard Methods, 18th ed., Method 4500-ClE	SM 4500-ClE (89)
Standard Methods, 18th ed., Method 4500-ClE	SM 4500-ClE (89)
Standard Methods, 18th ed., Method 4500-ClF	SM 4500-ClF (89)
Standard Methods, 18th ed., Method 4500-ClF	SM 4500-ClF (89)
Standard Methods, 18th ed., Method 4500-ClG	SM 4500-ClG (89)
Standard Methods, 18th ed., Method 4500-ClG	SM 4500-ClG (89)
Standard Methods, 18th ed., Method 4500-ClH	SM 4500-ClH (89)
Standard Methods, 18th ed., Method 4500-ClH	SM 4500-ClH (89)
Standard Methods, 18th ed., Method 4500-ClI	SM 4500-ClI (89)
Standard Methods, 18th ed., Method 4500-ClI	SM 4500-ClI (89)
Standard Methods, 18th ed., Method 4500-ClO <sub>2</sub> C	SM 4500-ClO <sub>2</sub> C (88)
Standard Methods, 18th ed., Method 4500-ClO <sub>2</sub> D	SM 4500-ClO <sub>2</sub> D (88)
Standard Methods, 18th ed., Method 4500-ClO <sub>2</sub> E	SM 4500-ClO <sub>2</sub> E (88)
Standard Methods, 18th ed., Method 4500-CN <sup>-</sup> C	SM 4500-CN <sup>-</sup> C (90)
Standard Methods, 18th ed., Method 4500-CN <sup>-</sup> E	SM 4500-CN <sup>-</sup> E (90)
Standard Methods, 18th ed., Method 4500-CN <sup>-</sup> F	SM 4500-CN <sup>-</sup> F (90)
Standard Methods, 18th ed., Method 4500-CN <sup>-</sup> G	SM 4500-CN <sup>-</sup> G (90)
Standard Methods, 18th ed., Method 4500-F <sup>-</sup> B	SM 4500-F <sup>-</sup> B (88)
Standard Methods, 18th ed., Method 4500-F <sup>-</sup> C	SM 4500-F <sup>-</sup> C (88)
Standard Methods, 18th ed., Method 4500-F <sup>-</sup> D	SM 4500-F <sup>-</sup> D (88)
Standard Methods, 18th ed., Method 4500-F <sup>-</sup> E	SM 4500-F <sup>-</sup> E (88)
Standard Methods, 18th ed., Method 4500-H <sup>+</sup> B	SM 4500-H <sup>+</sup> B (90)
Standard Methods, 18th ed., Method 4500-NO <sub>2</sub> <sup>-</sup> B	SM 4500-NO <sub>2</sub> <sup>-</sup> B (88)
Standard Methods, 18th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> D	SM 4500-NO <sub>3</sub> <sup>-</sup> D (88)
Standard Methods, 18th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> E	SM 4500-NO <sub>3</sub> <sup>-</sup> E (88)
Standard Methods, 18th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> F	SM 4500-NO <sub>3</sub> <sup>-</sup> F (88)
Standard Methods, 18th ed., Method 4500-O <sub>3</sub> B	SM 4500-O <sub>3</sub> B (88)
Standard Methods, 18th ed., Method 4500-PE	SM 4500-PE (88)
Standard Methods, 18th ed., Method 4500-PF	SM 4500-PF (88)
Standard Methods, 18th ed., Method 4500-SiD	SM 4500-SiD (88)
Standard Methods, 18th ed., Method 4500-SiE	SM 4500-SiE (88)
Standard Methods, 18th ed., Method 4500-SiF	SM 4500-SiF (88)
Standard Methods, 18th ed., Method 6651 B	SM 6651 B (91)
Standard Methods, 18th ed., Method 7110 B	SM 7110 B (91)

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Standard Methods, 18th ed., Method 7110 C	SM 7110 C (91)
Standard Methods, 18th ed., Method 7500- <sup>3</sup> H B	SM 7500- <sup>3</sup> H B (88)
Standard Methods, 18th ed., Method 7500-Cs B	SM 7500-Cs B (88)
Standard Methods, 18th ed., Method 7500-I B	SM 7500-I B (88)
Standard Methods, 18th ed., Method 7500-I C	SM 7500-I C (88)
Standard Methods, 18th ed., Method 7500-I D	SM 7500-I D (88)
Standard Methods, 18th ed., Method 7500-Ra B	SM 7500-Ra B (88)
Standard Methods, 18th ed., Method 7500-Ra C	SM 7500-Ra C (88)
Standard Methods, 18th ed., Method 7500-Ra D	SM 7500-Ra D (88)
Standard Methods, 18th ed., Method 7500-Sr B	SM 7500-Sr B (88)
Standard Methods, 18th ed., Method 7500-UB	SM 7500-UB (91)
Standard Methods, 18th ed., Method 7500-UB	SM 7500-UC (91)
Standard Methods, 18th ed., Method 9215 B	SM 9215 B (88)
Standard Methods, 18th ed., Method 9221 A	SM 9221 A (93)
Standard Methods, 18th ed., Method 9221 B	SM 9221 B (93)
Standard Methods, 18th ed., Method 9221 C	SM 9221 C (93)
Standard Methods, 18th ed., Method 9221 E	SM 9221 E (93)
Standard Methods, 18th ed., Method 9222 A	SM 9222 A (91)
Standard Methods, 18th ed., Method 9222 B	SM 9222 B (91)
Standard Methods, 18th ed., Method 9222 C	SM 9222 C (91)
Standard Methods, 18th ed., Method 9222 D	SM 9222 D (91)
Standard Methods, 18th ed., Method 9223	SM 9223 (92)
Standard Methods, 18th ed., Method 9223 B	SM 9223 B (92)
Standard Methods, 18th ed. Supp., Method 6610	SM 6610 (92)
Standard Methods, 19th ed., Method 2130 B	SM 2130 B (94)
Standard Methods, 19th ed., Method 2320 B	SM 2320 B (91)
Standard Methods, 19th ed., Method 2510 B	SM 2510 B (91)
Standard Methods, 19th ed., Method 2550	SM 2550 (93)
Standard Methods, 19th ed., Method 3111 B	SM 3111 B (93)
Standard Methods, 19th ed., Method 3111 D	SM 3111 D (93)
Standard Methods, 19th ed., Method 3112 B	SM 3112 B (93)
Standard Methods, 19th ed., Method 3113 B	SM 3113 B (93)
Standard Methods, 19th ed., Method 3114 B	SM 3114 B (93)
Standard Methods, 19th ed., Method 3120 B	SM 3120 B (93)
Standard Methods, 19th ed., Method 3500-Ca D	SM 3500-Ca D (91)
Standard Methods, 19th ed., Method 3500-Ca D	SM 3500-Ca D (91)
Standard Methods, 19th ed., Method 3500-Mg E	SM 3500-Mg E (91)
Standard Methods, 19th ed., Method 3500-Mg E	SM 3500-Mg E (91)
Standard Methods, 19th ed., Method 4110 B	SM 4110 B (91)
Standard Methods, 19th ed., Method 4110 B	SM 4110 B (91)
Standard Methods, 19th ed., Method 4500-C1D	SM 4500-C1D (93)
Standard Methods, 19th ed., Method 4500-C1D	SM 4500-C1D (93)
Standard Methods, 19th ed., Method 4500-C1E	SM 4500-C1E (93)
Standard Methods, 19th ed., Method 4500-C1E	SM 4500-C1E (93)
Standard Methods, 19th ed., Method 4500-C1F	SM 4500-C1F (93)
Standard Methods, 19th ed., Method 4500-C1F	SM 4500-C1F (93)
Standard Methods, 19th ed., Method 4500-C1G	SM 4500-C1G (93)
Standard Methods, 19th ed., Method 4500-C1G	SM 4500-C1G (93)
Standard Methods, 19th ed., Method 4500-C1H	SM 4500-C1H (93)
Standard Methods, 19th ed., Method 4500-C1H	SM 4500-C1H (93)
Standard Methods, 19th ed., Method 4500-C1I	SM 4500-C1I (93)
Standard Methods, 19th ed., Method 4500-C1I	SM 4500-C1I (93)
Standard Methods, 19th ed., Method 4500-C1O <sub>2</sub> C	SM 4500-C1O <sub>2</sub> C (93)
Standard Methods, 19th ed., Method 4500-C1O <sub>2</sub> D	SM 4500-C1O <sub>2</sub> D (93)

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Standard Methods, 19th ed., Method 4500-ClO <sub>2</sub> E	SM 4500-ClO <sub>2</sub> E (93)
Standard Methods, 19th ed., Method 4500-CN <sup>-</sup> C	SM 4500-CN <sup>-</sup> C (90)
Standard Methods, 19th ed., Method 4500-CN <sup>-</sup> E	SM 4500-CN <sup>-</sup> E (90)
Standard Methods, 19th ed., Method 4500-CN <sup>-</sup> F	SM 4500-CN <sup>-</sup> F (90)
Standard Methods, 19th ed., Method 4500-CN <sup>-</sup> G	SM 4500-CN <sup>-</sup> G (90)
Standard Methods, 19th ed., Method 4500-F <sup>-</sup> B	SM 4500-F <sup>-</sup> B (94)
Standard Methods, 19th ed., Method 4500-F <sup>-</sup> C	SM 4500-F <sup>-</sup> C (94)
Standard Methods, 19th ed., Method 4500-F <sup>-</sup> D	SM 4500-F <sup>-</sup> D (94)
Standard Methods, 19th ed., Method 4500-F <sup>-</sup> E	SM 4500-F <sup>-</sup> E (94)
Standard Methods, 19th ed., Method 4500-H <sup>+</sup> B	SM 4500-H <sup>+</sup> B (90)
Standard Methods, 19th ed., Method 4500-NO <sub>2</sub> <sup>-</sup> B	SM 4500-NO <sub>2</sub> <sup>-</sup> B (93)
Standard Methods, 19th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> D	SM 4500-NO <sub>3</sub> <sup>-</sup> D (93)
Standard Methods, 19th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> E	SM 4500-NO <sub>3</sub> <sup>-</sup> E (93)
Standard Methods, 19th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> F	SM 4500-NO <sub>3</sub> <sup>-</sup> F (93)
Standard Methods, 19th ed., Method 4500-O <sub>3</sub> B	SM 4500-O <sub>3</sub> B (93)
Standard Methods, 19th ed., Method 4500-P E	SM 4500-P E (93)
Standard Methods, 19th ed., Method 4500-P F	SM 4500-P F (93)
Standard Methods, 19th ed., Method 4500-Si D	SM 4500-Si D (93)
Standard Methods, 19th ed., Method 4500-Si E	SM 4500-Si E (93)
Standard Methods, 19th ed., Method 4500-Si F	SM 4500-Si F (93)
Standard Methods, 19th ed., Method 5910 B	SM 5910 B (94)
Standard Methods, 19th ed., Method 6251 B	SM 6251 B (94)
Standard Methods, 19th ed., Method 6610	SM 6610 (92)
Standard Methods, 19th ed., Method 6651 B	SM 6651 B (91)
Standard Methods, 19th ed., Method 7110 B	SM 7110 B (91)
Standard Methods, 19th ed., Method 7110 C	SM 7110 C (91)
Standard Methods, 19th ed., Method 7120	SM 7120 (94)
Standard Methods, 19th ed., Method 7500- <sup>3</sup> H B	SM 7500- <sup>3</sup> H B (93)
Standard Methods, 19th ed., Method 7500-Cs B	SM 7500-Cs B (93)
Standard Methods, 19th ed., Method 7500-I B	SM 7500-I B (93)
Standard Methods, 19th ed., Method 7500-I C	SM 7500-I C (93)
Standard Methods, 19th ed., Method 7500-I D	SM 7500-I D (93)
Standard Methods, 19th ed., Method 7500-Ra B	SM 7500-Ra B (93)
Standard Methods, 19th ed., Method 7500-Ra C	SM 7500-Ra C (93)
Standard Methods, 19th ed., Method 7500-Ra D	SM 7500-Ra D (93)
Standard Methods, 19th ed., Method 7500-Sr B	SM 7500-Sr B (93)
Standard Methods, 19th ed., Method 7500-U B	SM 7500-U B (91)
Standard Methods, 19th ed., Method 7500-U B	SM 7500-U C (91)
Standard Methods, 19th ed., Method 9215 B	SM 9215 B (94)
Standard Methods, 19th ed., Method 9221 A	SM 9221 A (94)
Standard Methods, 19th ed., Method 9221 B	SM 9221 B (94)
Standard Methods, 19th ed., Method 9221 C	SM 9221 C (94)
Standard Methods, 19th ed., Method 9221 E	SM 9221 E (94)
Standard Methods, 19th ed., Method 9222 A	SM 9222 A (94)
Standard Methods, 19th ed., Method 9222 B	SM 9222 B (94)
Standard Methods, 19th ed., Method 9222 C	SM 9222 C (94)
Standard Methods, 19th ed., Method 9222 D	SM 9222 D (94)
Standard Methods, 19th ed., Method 9223	SM 9223 (94)
Standard Methods, 19th ed., Method 9223 B	SM 9223 B (94)
Standard Methods, 19th ed. Supp., Method 5310 B	SM 5310 B (92)
Standard Methods, 19th ed. Supp., Method 5310 C	SM 5310 C (92)
Standard Methods, 19th ed. Supp., Method 5310 D	SM 5310 D (92)
Standard Methods, 20th ed., Method 2130 B	SM 2130 B (94)
Standard Methods, 20th ed., Method 2320 B	SM 2320 B (97)

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Standard Methods, 20th ed., Method 2510 B	SM 2510 B (97)
Standard Methods, 20th ed., Method 2550	SM 2550 (93)
Standard Methods, 20th ed., Method 3120 B	SM 3120 B (93)
Standard Methods, 20th ed., Method 3125	SM 3125 (97)
Standard Methods, 20th ed., Method 3125	SM 3125 (97)
Standard Methods, 20th ed., Method 3500-Ca B	SM 3500-Ca B (97)
Standard Methods, 20th ed., Method 3500-Ca B	SM 3500-Ca B (97)
Standard Methods, 20th ed., Method 3500-Mg B	SM 3500-Mg B (97)
Standard Methods, 20th ed., Method 3500-Mg B	SM 3500-Mg B (97)
Standard Methods, 20th ed., Method 4110 B	SM 4110 B (97)
Standard Methods, 20th ed., Method 4110 B	SM 4110 B (97)
Standard Methods, 20th ed., Method 4500-CID	SM 4500-CID (93)
Standard Methods, 20th ed., Method 4500-CID	SM 4500-CID (93)
Standard Methods, 20th ed., Method 4500-CIE	SM 4500-CIE (93)
Standard Methods, 20th ed., Method 4500-CIE	SM 4500-CIE (93)
Standard Methods, 20th ed., Method 4500-CIF	SM 4500-CIF (93)
Standard Methods, 20th ed., Method 4500-CIF	SM 4500-CIF (93)
Standard Methods, 20th ed., Method 4500-CIG	SM 4500-CIG (93)
Standard Methods, 20th ed., Method 4500-CIG	SM 4500-CIG (93)
Standard Methods, 20th ed., Method 4500-CIH	SM 4500-CIH (93)
Standard Methods, 20th ed., Method 4500-CIH	SM 4500-CIH (93)
Standard Methods, 20th ed., Method 4500-CII	SM 4500-CII (93)
Standard Methods, 20th ed., Method 4500-CII	SM 4500-CII (93)
Standard Methods, 20th ed., Method 4500-CIO <sub>2</sub> C	SM 4500-CIO <sub>2</sub> C (93)
Standard Methods, 20th ed., Method 4500-CIO <sub>2</sub> D	SM 4500-CIO <sub>2</sub> D (93)
Standard Methods, 20th ed., Method 4500-CIO <sub>2</sub> E	SM 4500-CIO <sub>2</sub> E (93)
Standard Methods, 20th ed., Method 4500-CN <sup>-</sup> C	SM 4500-CN <sup>-</sup> C (97)
Standard Methods, 20th ed., Method 4500-CN <sup>-</sup> E	SM 4500-CN <sup>-</sup> E (97)
Standard Methods, 20th ed., Method 4500-CN <sup>-</sup> F	SM 4500-CN <sup>-</sup> F (97)
Standard Methods, 20th ed., Method 4500-CN <sup>-</sup> G	SM 4500-CN <sup>-</sup> G (97)
Standard Methods, 20th ed., Method 4500-F <sup>-</sup> B	SM 4500-F <sup>-</sup> B (97)
Standard Methods, 20th ed., Method 4500-F <sup>-</sup> C	SM 4500-F <sup>-</sup> C (97)
Standard Methods, 20th ed., Method 4500-F <sup>-</sup> D	SM 4500-F <sup>-</sup> D (97)
Standard Methods, 20th ed., Method 4500-F <sup>-</sup> E	SM 4500-F <sup>-</sup> E (97)
Standard Methods, 20th ed., Method 4500-H <sup>+</sup> B	SM 4500-H <sup>+</sup> B (96)
Standard Methods, 20th ed., Method 4500-NO <sub>2</sub> <sup>-</sup> B	SM 4500-NO <sub>2</sub> <sup>-</sup> B (93)
Standard Methods, 20th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> D	SM 4500-NO <sub>3</sub> <sup>-</sup> D (97)
Standard Methods, 20th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> E	SM 4500-NO <sub>3</sub> <sup>-</sup> E (97)
Standard Methods, 20th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> F	SM 4500-NO <sub>3</sub> <sup>-</sup> F (97)
Standard Methods, 20th ed., Method 4500-O <sub>3</sub> B	SM 4500-O <sub>3</sub> B (97)
Standard Methods, 20th ed., Method 4500-P E	SM 4500-P E (97)
Standard Methods, 20th ed., Method 4500-P F	SM 4500-P F (97)
Standard Methods, 20th ed., Method 4500-SiO <sub>2</sub> C	SM 4500-SiO <sub>2</sub> C (97)
Standard Methods, 20th ed., Method 4500-SiO <sub>2</sub> D	SM 4500-SiO <sub>2</sub> D (97)
Standard Methods, 20th ed., Method 4500-SiO <sub>2</sub> E	SM 4500-SiO <sub>2</sub> E (97)
Standard Methods, 20th ed., Method 5310 B	SM 5310 B (96)
Standard Methods, 20th ed., Method 5310 C	SM 5310 C (96)
Standard Methods, 20th ed., Method 5310 D	SM 5310 D (96)
Standard Methods, 20th ed., Method 5910 B	SM 5910 B (94)
Standard Methods, 20th ed., Method 6251 B	SM 6251 B (94)
Standard Methods, 20th ed., Method 6610	SM 6610 (96)
Standard Methods, 20th ed., Method 6651 B	SM 6651 B (96)
Standard Methods, 20th ed., Method 7110 B	SM 7110 B (96)
Standard Methods, 20th ed., Method 7110 C	SM 7110 C (96)

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Standard Methods, 20th ed., Method 7120	SM 7120 (97)
Standard Methods, 20th ed., Method 7500- <sup>3</sup> H B	SM 7500- <sup>3</sup> H B (93)
Standard Methods, 20th ed., Method 7500-Cs B	SM 7500-Cs B (93)
Standard Methods, 20th ed., Method 7500-I B	SM 7500-I B (93)
Standard Methods, 20th ed., Method 7500-I C	SM 7500-I C (93)
Standard Methods, 20th ed., Method 7500-I D	SM 7500-I D (93)
Standard Methods, 20th ed., Method 7500-Ra B	SM 7500-Ra B (93)
Standard Methods, 20th ed., Method 7500-Ra C	SM 7500-Ra C (93)
Standard Methods, 20th ed., Method 7500-Ra D	SM 7500-Ra D (93)
Standard Methods, 20th ed., Method 7500-Sr B	SM 7500-Sr B (93)
Standard Methods, 20th ed., Method 7500-UB	SM 7500-UB (96)
Standard Methods, 20th ed., Method 7500-UB	SM 7500-UC (96)
Standard Methods, 20th ed., Method 9060 A	SM 9060 A (97)
Standard Methods, 20th ed., Method 9215 B	SM 9215 B (94)
Standard Methods, 20th ed., Method 9221 A	SM 9221 A (94)
Standard Methods, 20th ed., Method 9221 B	SM 9221 B (94)
Standard Methods, 20th ed., Method 9221 C	SM 9221 C (94)
Standard Methods, 20th ed., Method 9221 D	SM 9221 D (94)
Standard Methods, 20th ed., Method 9221 E	SM 9221 E (94)
Standard Methods, 20th ed., Method 9221 F	SM 9221 F (94)
Standard Methods, 20th ed., Method 9222 A	SM 9222 A (97)
Standard Methods, 20th ed., Method 9222 B	SM 9222 B (97)
Standard Methods, 20th ed., Method 9222 C	SM 9222 C (97)
Standard Methods, 20th ed., Method 9222 D	SM 9222 D (97)
Standard Methods, 20th ed., Method 9222 G	SM 9222 G (97)
Standard Methods, 20th ed., Method 9223	SM 9223 (97)
Standard Methods, 20th ed., Method 9223 B	SM 9223 B (97)
Standard Methods, 20th ed., Method 9230 B	SM 9230 B (93)
Standard Methods, 20th ed., Method 9230 C	SM 9230 C (93)
Standard Methods, 21st ed., Method 2130 B	SM 2130 B (01)
Standard Methods, 21st ed., Method 2320 B	SM 2320 B (97)
Standard Methods, 21st ed., Method 2510 B	SM 2510 B (97)
Standard Methods, 21st ed., Method 2550	SM 2550 (00)
Standard Methods, 21st ed., Method 3111 B	SM 3111 B (99)
Standard Methods, 21st ed., Method 3111 D	SM 3111 D (99)
Standard Methods, 21st ed., Method 3112 B	SM 3112 B (99)
Standard Methods, 21st ed., Method 3113 B	SM 3113 B (99)
Standard Methods, 21st ed., Method 3114 B	SM 3114 B (97)
Standard Methods, 21st ed., Method 3125	SM 3125 (97)
Standard Methods, 21st ed., Method 3125	SM 3125 (97)
Standard Methods, 21st ed., Method 3500-Ca B	SM 3500-Ca B (97)
Standard Methods, 21st ed., Method 3500-Ca B	SM 3500-Ca B (97)
Standard Methods, 21st ed., Method 3500-Mg B	SM 3500-Mg B (97)
Standard Methods, 21st ed., Method 3500-Mg B	SM 3500-Mg B (97)
Standard Methods, 21st ed., Method 4110 B	SM 4110 B (00)
Standard Methods, 21st ed., Method 4110 B	SM 4110 B (00)
Standard Methods, 21st ed., Method 4500-C1D	SM 4500-C1D (00)
Standard Methods, 21st ed., Method 4500-C1D	SM 4500-C1D (00)
Standard Methods, 21st ed., Method 4500-C1E	SM 4500-C1E (00)
Standard Methods, 21st ed., Method 4500-C1E	SM 4500-C1E (00)
Standard Methods, 21st ed., Method 4500-C1F	SM 4500-C1F (00)
Standard Methods, 21st ed., Method 4500-C1F	SM 4500-C1F (00)
Standard Methods, 21st ed., Method 4500-C1G	SM 4500-C1G (00)
Standard Methods, 21st ed., Method 4500-C1G	SM 4500-C1G (00)

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Standard Methods, 21st ed., Method 4500-CIH	SM 4500-CIH (00)
Standard Methods, 21st ed., Method 4500-CIH	SM 4500-CIH (00)
Standard Methods, 21st ed., Method 4500-CII	SM 4500-CII (00)
Standard Methods, 21st ed., Method 4500-CII	SM 4500-CII (00)
Standard Methods, 21st ed., Method 4500-ClO <sub>2</sub> C	SM 4500-ClO <sub>2</sub> C (00)
Standard Methods, 21st ed., Method 4500-ClO <sub>2</sub> D	SM 4500-ClO <sub>2</sub> D (00)
Standard Methods, 21st ed., Method 4500-ClO <sub>2</sub> E	SM 4500-ClO <sub>2</sub> E (00)
Standard Methods, 21st ed., Method 4500-CN <sup>-</sup> E	SM 4500-CN <sup>-</sup> E (99)
Standard Methods, 21st ed., Method 4500-CN <sup>-</sup> F	SM 4500-CN <sup>-</sup> F (99)
Standard Methods, 21st ed., Method 4500-CN <sup>-</sup> G	SM 4500-CN <sup>-</sup> G (99)
Standard Methods, 21st ed., Method 4500-F <sup>-</sup> B	SM 4500-F <sup>-</sup> B (97)
Standard Methods, 21st ed., Method 4500-F <sup>-</sup> C	SM 4500-F <sup>-</sup> C (97)
Standard Methods, 21st ed., Method 4500-F <sup>-</sup> D	SM 4500-F <sup>-</sup> D (97)
Standard Methods, 21st ed., Method 4500-F <sup>-</sup> E	SM 4500-F <sup>-</sup> E (97)
Standard Methods, 21st ed., Method 4500-H <sup>+</sup> B	SM 4500-H <sup>+</sup> B (00)
Standard Methods, 21st ed., Method 4500-NO <sub>2</sub> <sup>-</sup> B	SM 4500-NO <sub>2</sub> <sup>-</sup> B (00)
Standard Methods, 21st ed., Method 4500-NO <sub>3</sub> <sup>-</sup> D	SM 4500-NO <sub>3</sub> <sup>-</sup> D (00)
Standard Methods, 21st ed., Method 4500-NO <sub>3</sub> <sup>-</sup> E	SM 4500-NO <sub>3</sub> <sup>-</sup> E (00)
Standard Methods, 21st ed., Method 4500-NO <sub>3</sub> <sup>-</sup> F	SM 4500-NO <sub>3</sub> <sup>-</sup> F (00)
Standard Methods, 21st ed., Method 4500-O <sub>3</sub> B	SM 4500-O <sub>3</sub> B (97)
Standard Methods, 21st ed., Method 4500-PE	SM 4500-PE (99)
Standard Methods, 21st ed., Method 4500-PF	SM 4500-PF (99)
Standard Methods, 21st ed., Method 4500-SiO <sub>2</sub> C	SM 4500-SiO <sub>2</sub> C (97)
Standard Methods, 21st ed., Method 4500-SiO <sub>2</sub> D	SM 4500-SiO <sub>2</sub> D (97)
Standard Methods, 21st ed., Method 4500-SiO <sub>2</sub> E	SM 4500-SiO <sub>2</sub> E (97)
Standard Methods, 21st ed., Method 5310 B	SM 5310 B (00)
Standard Methods, 21st ed., Method 5310 C	SM 5310 C (00)
Standard Methods, 21st ed., Method 5310 D	SM 5310 D (00)
Standard Methods, 21st ed., Method 5910 B	SM 5910 B (00)
Standard Methods, 21st ed., Method 6251 B	SM 6251 B (94)
Standard Methods, 21st ed., Method 6610	SM 6610 B (99)
Standard Methods, 21st ed., Method 6640 B	SM 6640 B (01)
Standard Methods, 21st ed., Method 6651 B	SM 6651 B (00)
Standard Methods, 21st ed., Method 7110 B	SM 7110 B (00)
Standard Methods, 21st ed., Method 7110 C	SM 7110 C (00)
Standard Methods, 21st ed., Method 7120	SM 7120 (97)
Standard Methods, 21st ed., Method 7500- <sup>3</sup> H B	SM 7500- <sup>3</sup> H B (00)
Standard Methods, 21st ed., Method 7500-Cs B	SM 7500-Cs B (00)
Standard Methods, 21st ed., Method 7500-IB	SM 7500-IB (00)
Standard Methods, 21st ed., Method 7500-IC	SM 7500-IC (00)
Standard Methods, 21st ed., Method 7500-ID	SM 7500-ID (00)
Standard Methods, 21st ed., Method 7500-Ra B	SM 7500-Ra B (00)
Standard Methods, 21st ed., Method 7500-Ra C	SM 7500-Ra C (00)
Standard Methods, 21st ed., Method 7500-Ra D	SM 7500-Ra D (00)
Standard Methods, 21st ed., Method 7500-Sr B	SM 7500-Sr B (01)
Standard Methods, 21st ed., Method 7500-UB	SM 7500-UC (00)
Standard Methods, 21st ed., Method 9060 A	SM 9060 A (97)
Standard Methods, 21st ed., Method 9215 B	SM 9215 B (99)
Standard Methods, 21st ed., Method 9221 A	SM 9221 A (99)
Standard Methods, 21st ed., Method 9221 B	SM 9221 B (99)
Standard Methods, 21st ed., Method 9221 C	SM 9221 C (99)
Standard Methods, 21st ed., Method 9221 D	SM 9221 D (99)
Standard Methods, 21st ed., Method 9221 E	SM 9221 E (99)
Standard Methods, 21st ed., Method 9222 A	SM 9222 A (97)

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Standard Methods, 21st ed., Method 9222 B	SM 9222 B (97)
Standard Methods, 21st ed., Method 9222 C	SM 9222 C (97)
Standard Methods, 21st ed., Method 9222 D	SM 9222 D (97)
Standard Methods, 21st ed., Method 9222 G	SM 9222 G (97)
Standard Methods, 21st ed., Method 9223	SM 9223 (97)
Standard Methods, 21st ed., Method 9223 B	SM 9223 B (97)
Standard Methods, 21st ed., Method 9230 B	SM 9230 B (93)
Standard Methods, 21st ed.s, Method 3120 B	SM 3120 B (99)
Standard Methods, 21st eds, Method 7500-UB	SM 7500-UB (00)
Standard Methods, 22nd ed., Method 2130 B	SM 2130 B (01)
Standard Methods, 22nd ed., Method 2320 B	SM 2320 B (97)
Standard Methods, 22nd ed., Method 2510 B	SM 2510 B (97)
Standard Methods, 22nd ed., Method 2550	SM 2550 (10)
Standard Methods, 22nd ed., Method 3111 B	SM 3111 B (99)
Standard Methods, 22nd ed., Method 3111 D	SM 3111 D (99)
Standard Methods, 22nd ed., Method 3112 B	SM 3112 B (09)
Standard Methods, 22nd ed., Method 3113 B	SM 3113 B (10)
Standard Methods, 22nd ed., Method 3114 B	SM 3114 B (09)
Standard Methods, 22nd ed., Method 3120 B	SM 3120 B (99)
Standard Methods, 22nd ed., Method 3500-Ca B	SM 3500-Ca B (97)
Standard Methods, 22nd ed., Method 3500-Ca B	SM 3500-Ca B (97)
Standard Methods, 22nd ed., Method 3500-Mg B	SM 3500-Mg B (97)
Standard Methods, 22nd ed., Method 3500-Mg B	SM 3500-Mg B (97)
Standard Methods, 22nd ed., Method 4110 B	SM 4110 B (00)
Standard Methods, 22nd ed., Method 4110 B	SM 4110 B (00)
Standard Methods, 22nd ed., Method 4500-ClD	SM 4500-ClD (00)
Standard Methods, 22nd ed., Method 4500-ClD	SM 4500-ClD (00)
Standard Methods, 22nd ed., Method 4500-ClE	SM 4500-ClE (00)
Standard Methods, 22nd ed., Method 4500-ClE	SM 4500-ClE (00)
Standard Methods, 22nd ed., Method 4500-ClF	SM 4500-ClF (00)
Standard Methods, 22nd ed., Method 4500-ClF	SM 4500-ClF (00)
Standard Methods, 22nd ed., Method 4500-ClG	SM 4500-ClG (00)
Standard Methods, 22nd ed., Method 4500-ClG	SM 4500-ClG (00)
Standard Methods, 22nd ed., Method 4500-ClH	SM 4500-ClH (00)
Standard Methods, 22nd ed., Method 4500-ClH	SM 4500-ClH (00)
Standard Methods, 22nd ed., Method 4500-ClI	SM 4500-ClI (00)
Standard Methods, 22nd ed., Method 4500-ClI	SM 4500-ClI (00)
Standard Methods, 22nd ed., Method 4500-ClO <sub>2</sub> C	SM 4500-ClO <sub>2</sub> C (00)
Standard Methods, 22nd ed., Method 4500-ClO <sub>2</sub> E	SM 4500-ClO <sub>2</sub> E (00)
Standard Methods, 22nd ed., Method 4500-CN <sup>-</sup> E	SM 4500-CN <sup>-</sup> E (99)
Standard Methods, 22nd ed., Method 4500-CN <sup>-</sup> F	SM 4500-CN <sup>-</sup> F (99)
Standard Methods, 22nd ed., Method 4500-CN <sup>-</sup> G	SM 4500-CN <sup>-</sup> G (99)
Standard Methods, 22nd ed., Method 4500-F <sup>-</sup> B	SM 4500-F <sup>-</sup> B (97)
Standard Methods, 22nd ed., Method 4500-F <sup>-</sup> C	SM 4500-F <sup>-</sup> C (97)
Standard Methods, 22nd ed., Method 4500-F <sup>-</sup> D	SM 4500-F <sup>-</sup> D (97)
Standard Methods, 22nd ed., Method 4500-F <sup>-</sup> E	SM 4500-F <sup>-</sup> E (97)
Standard Methods, 22nd ed., Method 4500-H <sup>+</sup> B	SM 4500-H <sup>+</sup> B (00)
Standard Methods, 22nd ed., Method 4500-NO <sub>2</sub> <sup>-</sup> B	SM 4500-NO <sub>2</sub> <sup>-</sup> B (00)
Standard Methods, 22nd ed., Method 4500-NO <sub>3</sub> <sup>-</sup> D	SM 4500-NO <sub>3</sub> <sup>-</sup> D (00)
Standard Methods, 22nd ed., Method 4500-NO <sub>3</sub> <sup>-</sup> E	SM 4500-NO <sub>3</sub> <sup>-</sup> E (00)
Standard Methods, 22nd ed., Method 4500-NO <sub>3</sub> <sup>-</sup> F	SM 4500-NO <sub>3</sub> <sup>-</sup> F (00)
Standard Methods, 22nd ed., Method 4500-O <sub>3</sub> B	SM 4500-O <sub>3</sub> B (97)
Standard Methods, 22nd ed., Method 4500-PE	SM 4500-PE (99)
Standard Methods, 22nd ed., Method 4500-PF	SM 4500-PF (99)



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Standard Methods, 22nd ed., Method 4500-SiO <sub>2</sub> C	SM 4500-SiO <sub>2</sub> C (97)
Standard Methods, 22nd ed., Method 4500-SiO <sub>2</sub> D	SM 4500-SiO <sub>2</sub> D (97)
Standard Methods, 22nd ed., Method 4500-SiO <sub>2</sub> E	SM 4500-SiO <sub>2</sub> E (97)
Standard Methods, 22nd ed., Method 5310 B	SM 5310 B (00)
Standard Methods, 22nd ed., Method 5310 C	SM 5310 C (00)
Standard Methods, 22nd ed., Method 5310 D	SM 5310 D (00)
Standard Methods, 22nd ed., Method 5910 B	SM 5910 B (11)
Standard Methods, 22nd ed., Method 6251 B	SM 6251 B (07)
Standard Methods, 22nd ed., Method 6610	SM 6610 B (04)
Standard Methods, 22nd ed., Method 6640 B	SM 6640 B (06)
Standard Methods, 22nd ed., Method 6651 B	SM 6651 B (05)
Standard Methods, 22nd ed., Method 7110 B	SM 7110 B (00)
Standard Methods, 22nd ed., Method 7110 C	SM 7110 C (00)
Standard Methods, 22nd ed., Method 7120	SM 7120 (97)
Standard Methods, 22nd ed., Method 7500- <sup>3</sup> H B	SM 7500- <sup>3</sup> H B (00)
Standard Methods, 22nd ed., Method 7500-Cs B	SM 7500-Cs B (00)
Standard Methods, 22nd ed., Method 7500-I B	SM 7500-I B (00)
Standard Methods, 22nd ed., Method 7500-I C	SM 7500-I C (00)
Standard Methods, 22nd ed., Method 7500-I D	SM 7500-I D (00)
Standard Methods, 22nd ed., Method 7500-Ra B	SM 7500-Ra B (00)
Standard Methods, 22nd ed., Method 7500-Ra C	SM 7500-Ra C (00)
Standard Methods, 22nd ed., Method 7500-Ra D	SM 7500-Ra D (00)
Standard Methods, 22nd ed., Method 7500-Ra E	SM 7500-Ra E (01)
Standard Methods, 22nd ed., Method 7500-Sr B	SM 7500-Sr B (01)
Standard Methods, 22nd ed., Method 7500-U B	SM 7500-U B (00)
Standard Methods, 22nd ed., Method 7500-U B	SM 7500-U C (00)
Standard Methods, 22nd ed., Method 9215 B	SM 9215 B (06)
Standard Methods, 22nd ed., Method 9221 A	SM 9221 A (06)
Standard Methods, 22nd ed., Method 9221 B	SM 9221 B (06)
Standard Methods, 22nd ed., Method 9221 C	SM 9221 C (06)
Standard Methods, 22nd ed., Method 9221 E	SM 9221 E (06)
Standard Methods, 22nd ed., Method 9221 F	SM 9221 F (06)
Standard Methods, 22nd ed., Method 9222 A	SM 9222 A (06)
Standard Methods, 22nd ed., Method 9222 D	SM 9222 D (06)
Standard Methods, 22nd ed., Method 9223 B	SM 9223 B (04)
Standard Methods Online, Method 3113 B-04	SM 3113 B (04)
Standard Methods Online, Method 7110 D-17	SM 7110 D (17)
Standard Methods Online, Method 9230 B-04	SM 9230 B (04)
Syngenta AG-625	Syngenta AG-625 (01)
Systea Easy (1-Reagent)	Systea Easy (1-Reagent) (09)
Technical Bulletin 601	ATI Orion Technical Bulletin 601 (94)
Technicon Methods, Method #129-71 W	Technicon #129-71 W (72)
Technicon Methods, Method #380-75 WE	Technicon #380-75 WE (76)
Tecta EC/TCP-A Test, ver. 1.0	Tecta (14)
Tecta EC/TCP-A Test, ver. 2.0	Tecta (17)
Thermo-Fisher Method 557.1	Thermo-Fisher 557.1 (17)
Thermo-Fisher Discrete Analyzer	Thermo-Fisher Discrete Analyzer (16)
USEPA Asbestos Method 100.1	USEPA 100.1 (83)
USEPA Asbestos Method 100.2	USEPA 100.2 (94)
USEPA Environmental Inorganic Methods, Method 180.1 (rev. 2.0)	USEPA 180.1 (93)
USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1)	USEPA 300.0 (93)
USEPA Environmental Inorganic Methods, Method 335.4 (rev. 1.0)	USEPA 335.4 (93)
USEPA Environmental Inorganic Methods, Method 353.2 (rev. 2.0)	USEPA 353.2 (93)
USEPA Environmental Inorganic Methods, Method 365.1 (rev. 2.0)	USEPA 365.1 (93)

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USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)	USEPA 200.7 (94)
USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)	USEPA 200.8 (94)
USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)	USEPA 200.9 (94)
USEPA Environmental Metals Methods, Method 245.1 (rev. 3.0)	USEPA 245.1 (91)
USEPA Inorganic Methods, Method 150.1	USEPA 150.1 (71)
USEPA Inorganic Methods, Method 150.2	USEPA 150.2 (82)
USEPA Inorganic Methods, Method 245.2	USEPA 245.2 (74)
USEPA Interim Radiochemical Methods: pages 1-3	USEPA IRM (76), pages 1-3
USEPA Interim Radiochemical Methods: pages 13-15	USEPA IRM (76), pages 13-15
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USEPA Interim Radiochemical Methods: pages 24-28	USEPA IRM (76), pages 24-28
USEPA Interim Radiochemical Methods: pages 29-33	USEPA IRM (76), pages 29-33
USEPA Interim Radiochemical Methods: pages 34-37	USEPA IRM (76), pages 34-37
USEPA Interim Radiochemical Methods: pages 4-5	USEPA IRM (76), pages 4-5
USEPA Interim Radiochemical Methods: pages 6-8	USEPA IRM (76), pages 6-8
USEPA Interim Radiochemical Methods: pages 9-12	USEPA IRM (76), pages 9-12
USEPA Method 150.3	USEPA 150.3 (17)
USEPA Method 1600	USEPA 1600 (02)
USEPA Method 1601	USEPA 1601 (01)
USEPA Method 1602	USEPA 1602 (01)
USEPA Method 1604	USEPA 1604 (02)
USEPA NERL Method 200.5 (rev. 4.2)	USEPA 200.5 (03)
USEPA NERL Method 415.3 (rev. 1.1)	USEPA 415.3 (05)
USEPA NERL Method 415.3 (rev. 1.2)	USEPA 415.3 (09)
USEPA NERL Method 525.3 (ver. 1.0)	USEPA 525.3 (12)
USEPA NERL Method 549.2	USEPA 549.2 (97)
USEPA OGWDW Methods, Method 1622 (01)	USEPA 1622 (01)
USEPA OGWDW Methods, Method 1622 (05)	USEPA 1622 (05)
USEPA OGWDW Methods, Method 1623 (01)	USEPA 1623 (01)
USEPA OGWDW Methods, Method 1623 (05)	USEPA 1623 (05)
USEPA OGWDW Methods, Method 1623 (99)	USEPA 1623 (99)
USEPA OGWDW Methods, Method 1623.1	USEPA 1623.1 (12)
USEPA OGWDW Methods, Method 302.0	USEPA 302.0 (09)
USEPA OGWDW Methods, Method 317.0, rev. 2.0	USEPA 317.0 (01)
USEPA OGWDW Methods, Method 326.0, rev. 1.0	USEPA 326.0 (02)
USEPA OGWDW Methods, Method 327.0, rev. 1.1	USEPA 327.0 (05)
USEPA OGWDW Methods, Method 334.0	USEPA 334.0 (09)
USEPA OGWDW Methods, Method 515.4, rev. 1.0	USEPA 515.4 (00)
USEPA OGWDW Methods, Method 523, ver. 1.0	USEPA 523 (11)
USEPA OGWDW Methods, Method 524.3, rev. 1.0	USEPA 524.3 (09)
USEPA OGWDW Methods, Method 524.4	USEPA 524.4 (13)
USEPA OGWDW Methods, Method 531.2, rev. 1.0	USEPA 531.2 (01)
USEPA OGWDW Methods, Method 552.3, rev. 1.0	USEPA 552.3 (03)
USEPA OGWDW Methods, Method 557	USEPA 557 (09)
USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)	USEPA 300.1 (97)
USEPA Organic and Inorganic Methods, Method 321.8 (rev. 1.0)	USEPA 321.8 (97)
USEPA Organic and Inorganic Methods, Method 515.3 (rev. 1.0)	USEPA 515.3 (96)
USEPA Organic Methods, Method 502.2 (rev. 2.1)	USEPA 502.2 (95)
USEPA Organic Methods, Method 504.1 (rev. 1.1)	USEPA 504.1 (95)
USEPA Organic Methods, Method 505 (rev. 2.1)	USEPA 505 (95)
USEPA Organic Methods, Method 506 (rev. 1.1)	USEPA 506 (95)
USEPA Organic Methods, Method 507 (rev. 2.1)	USEPA 507 (95)
USEPA Organic Methods, Method 508 (rev. 3.1)	USEPA 508 (95)
USEPA Organic Methods, Method 508.1 (rev. 2.0)	USEPA 508.1 (95)

Former Short-Form Name	Revised Short-Form Name
USEPA Organic Methods, Method 508A (rev. 1.0)	USEPA 508A (89)
USEPA Organic Methods, Method 515.1 (rev. 4.0)	USEPA 515.1 (89)
USEPA Organic Methods, Method 515.2 (rev. 1.1)	USEPA 515.2 (95)
USEPA Organic Methods, Method 524.2 (rev. 4.1)	USEPA 524.2 (95)
USEPA Organic Methods, Method 525.2 (rev. 2.0)	USEPA 525.2 (95)
USEPA Organic Methods, Method 536 (rev. 1.0)	USEPA 536 (07)
USEPA Organic Methods, Method 547	USEPA 547 (90)
USEPA Organic Methods, Method 548.1 (rev. 1.0)	USEPA 548.1 (92)
USEPA Organic Methods, Method 550	USEPA 550 (90)
USEPA Organic Methods, Method 550.1	USEPA 550.1 (90)
USEPA Organic Methods, Method 551.1 (rev. 1.0)	USEPA 551.1 (95)
USEPA Organic Methods, Method 552.1 (rev. 1.0)	USEPA 552.1 (92)
USEPA Organic Methods, Method 552.2 (rev. 1.0)	USEPA 552.2 (95)
USEPA Organic Methods, Method 555 (rev. 1.0)	USEPA 555 (92)
USEPA Organic Methods, Methods 531.1 (rev. 3.1)	USEPA 531.1 (95)
USEPA Radioactivity Methods, Method 900.0	USEPA 900.0 (80)
USEPA Radioactivity Methods, Method 901.0	USEPA 901.0 (80)
USEPA Radioactivity Methods, Method 901.1	USEPA 901.1 (80)
USEPA Radioactivity Methods, Method 902.0	USEPA 902.0 (80)
USEPA Radioactivity Methods, Method 903.0	USEPA 903.0 (80)
USEPA Radioactivity Methods, Method 903.1	USEPA 903.1 (80)
USEPA Radioactivity Methods, Method 904.0	USEPA 904.0 (80)
USEPA Radioactivity Methods, Method 905.0	USEPA 905.0 (80)
USEPA Radioactivity Methods, Method 906.0	USEPA 906.0 (80)
USEPA Radioactivity Methods, Method 908.0	USEPA 908.0 (80)
USEPA Radioactivity Methods, Method 908.1	USEPA 908.1 (80)
USEPA Radiochemical Analyses, pages 1-5	USEPA RCA (79), pages 1-5
USEPA Radiochemical Analyses, pages 19-32	USEPA RCA (79), pages 19-32
USEPA Radiochemical Analyses, pages 33-48	USEPA RCA (79), pages 33-48
USEPA Radiochemical Analyses, pages 65-73	USEPA RCA (79), pages 65-73
USEPA Radiochemical Analyses, pages 87-91	USEPA RCA (79), pages 87-91
USEPA Radiochemical Analyses, pages 92-95	USEPA RCA (79), pages 92-95
USEPA Radiochemistry Procedures, Method 00-01	USEPA 00-01 (84)
USEPA Radiochemistry Procedures, Method 00-02	USEPA 00-02 (84)
USEPA Radiochemistry Procedures, Method 00-07	USEPA 00-07 (84)
USEPA Radiochemistry Procedures, Method H-02	USEPA H-02 (84)
USEPA Radiochemistry Procedures, Method Ra-03	USEPA Ra-03 (84)
USEPA Radiochemistry Procedures, Method Ra-04	USEPA Ra-04 (84)
USEPA Radiochemistry Procedures, Method Ra-05	USEPA Ra-05 (84)
USEPA Radiochemistry Procedures, Method Sr-04	USEPA Sr-04 (84)
USEPA Technical Notes	USEPA Technical Notes (94)
USGS Method I-1030-85	USGS I-1030-85
USGS Method I-1601-85	USGS I-1601-85
USGS Method I-1700-85	USGS I-1700-85
USGS Method I-2598-85	USGS I-2598-85
USGS Method I-2601-90	USGS I-2601-90
USGS Method I-2700-85	USGS I-2700-85
USGS Method I-3300-85	USGS I-3300-85
USGS Method R-1110-76	USGS R-1110-76
USGS Method R-1111-76	USGS R-1111-76
USGS Method R-1120-76	USGS R-1120-76
USGS Method R-1140-76	USGS R-1140-76
USGS Method R-1141-76	USGS R-1141-76
USGS Method R-1142-76	USGS R-1142-76

Former Short-Form Name	Revised Short-Form Name
USGS Method R-1160-76	USGS R-1160-76
USGS Method R-1171-76	USGS R-1171-76
USGS Method R-1180-76	USGS R-1180-76
USGS Method R-1181-76	USGS R-1181-76
USGS Method R-1182-76	USGS R-1182-76
Waters Method B-1011	Waters B-1011 (87)

**Table 5B**  
**Revised Short-Form Name to Former Short-Form Names**

Simplified Short-Form Name	Former Short-Form Name
AMI Turbiwell(09)	AMI Turbiwell Method
ASTM D511-93 A	ASTM Method D511-93 A
ASTM D511-93 B	ASTM Method D511-93 B
ASTM D511-03 A	ASTM Method D511-03 A
ASTM D511-03 B	ASTM Method D511-03 B
ASTM D511-09 A	ASTM Method D511-09 A
ASTM D511-09 B	ASTM Method D511-09 B
ASTM D511-14 A	ASTM Method D511-14 A
ASTM D511-14 B	ASTM Method D511-14 B
ASTM D515-88 A	ASTM Method D515-88 A
ASTM D859-94	ASTM Method D859-94
ASTM D859-00	ASTM Method D859-00
ASTM D859-05	ASTM Method D859-05
ASTM D859-10	ASTM Method D859-10
ASTM D1067-92 B	ASTM Method D1067-92 B
ASTM D1067-02 B	ASTM Method D1067-02 B
ASTM D1067-06 B	ASTM Method D1067-06 B
ASTM D1067-11 B	ASTM Method D1067-11 B
ASTM D1125-95(1999) A	ASTM Method D1125-95(1999) A
ASTM D1179-93 B	ASTM Method D1179-93 B
ASTM D1179-99 B	ASTM Method D1179-99 B
ASTM D1179-04 B	ASTM Method D1179-04 B
ASTM D1179-10 B	ASTM Method D1179-10 B
ASTM D1253-86	ASTM Method D1253-86
ASTM D1253-96	ASTM Method D1253-96
ASTM D1253-03	ASTM Method D1253-03
ASTM D1253-08	ASTM Method D1253-08
ASTM D1253-14	ASTM Method D1253-14
ASTM D1293-95	ASTM Method D1293-95
ASTM D1293-99	ASTM Method D1293-99
ASTM D1293-12	ASTM Method D1293-12
ASTM D1688-95 A	ASTM Method D1688-95 A
ASTM D1688-95 C	ASTM Method D1688-95 C
ASTM D1688-02 A	ASTM Method D1688-02 A
ASTM D1688-02 C	ASTM Method D1688-02 C
ASTM D1688-07 A	ASTM Method D1688-07 A
ASTM D1688-07 C	ASTM Method D1688-07 C
ASTM D1688-12 A	ASTM Method D1688-12 A
ASTM D1688-12 C	ASTM Method D1688-12 C
ASTM D2036-98 A	ASTM Method D2036-98 A
ASTM D2036-98 B	ASTM Method D2036-98 B
ASTM D2036-06 A	ASTM Method D2036-06 A

Simplified Short-Form Name	Former Short-Form Name
ASTM D2036-06 B	ASTM Method D2036-06 B
ASTM D2459-72	ASTM Method D2459-72
ASTM D2460-97	ASTM Method D2460-97
ASTM D2460-07	ASTM Method D2460-07
ASTM D2907-97	ASTM Method D2907-97
ASTM D2972-97 B	ASTM Method D2972-97 B
ASTM D2972-97 C	ASTM Method D2972-97 C
ASTM D2972-03 B	ASTM Method D2972-03 B
ASTM D2972-03 C	ASTM Method D2972-03 C
ASTM D2972-15 B	ASTM Method D2972-15 B
ASTM D2972-15 C	ASTM Method D2972-15 C
ASTM D3223-97	ASTM Method D3223-97
ASTM D3223-02	ASTM Method D3223-02
ASTM D3223-12	ASTM Method D3223-12
ASTM D3454-97	ASTM Method D3454-97
ASTM D3454-05	ASTM Method D3454-05
ASTM D3559-96 D	ASTM Method D3559-96 D
ASTM D3559-03 D	ASTM Method D3559-03 D
ASTM D3559-08 D	ASTM Method D3559-08 D
ASTM D3559-15 D	ASTM Method D3559-15 D
ASTM D3645-97 B	ASTM Method D3645-97 B
ASTM D3645-03 B	ASTM Method D3645-03 B
ASTM D3645-08 B	ASTM Method D3645-08 B
ASTM D3645-15 B	ASTM Method D3645-15 B
ASTM D3649-91	ASTM Method D3649-91
ASTM D3649-98a	ASTM Method D3649-98a
ASTM D3649-06	ASTM Method D3649-06
ASTM D3697-92	ASTM Method D3697-92
ASTM D3697-02	ASTM Method D3697-02
ASTM D3697-07	ASTM Method D3697-07
ASTM D3697-12	ASTM Method D3697-12
ASTM D3859-98 A	ASTM Method D3859-98 A
ASTM D3859-98 B	ASTM Method D3859-98 B
ASTM D3859-03 A	ASTM Method D3859-03 A
ASTM D3859-03 B	ASTM Method D3859-03 B
ASTM D3859-08 A	ASTM Method D3859-08 A
ASTM D3859-08 B	ASTM Method D3859-08 B
ASTM D3859-15 A	ASTM Method D3859-15 A
ASTM D3859-15 B	ASTM Method D3859-15 B
ASTM D3867-90 A	ASTM Method D3867-90 A
ASTM D3867-90 B	ASTM Method D3867-90 B
ASTM D3972-97	ASTM Method D3972-97
ASTM D3972-02	ASTM Method D3972-02
ASTM D3972-09	ASTM Method D3972-09
ASTM D4107-91	ASTM Method D4107-91
ASTM D4107-98	ASTM Method D4107-98
ASTM D4107-08	ASTM Method D4107-08
ASTM D4327-97	ASTM Method D4327-97
ASTM D4327-03	ASTM Method D4327-03
ASTM D4327-11	ASTM Method D4327-11
ASTM D4785-93	ASTM Method D4785-93
ASTM D4785-00a	ASTM Method D4785-00a
ASTM D4785-08	ASTM Method D4785-08
ASTM D5174-97	ASTM Method D5174-97

Simplified Short-Form Name	Former Short-Form Name
ASTM D5174-02	ASTM Method D5174-02
ASTM D5174-07	ASTM Method D5174-07
ASTM D5317-93	ASTM Method D5317-93
ASTM D5317-98(2003)	ASTM Method D5317-98(2003)
ASTM D5673-03	ASTM Method D5673-03
ASTM D5673-05	ASTM Method D5673-05
ASTM D5673-10	ASTM Method D5673-10
ASTM D6239-09	ASTM Method D6239-09
ASTM D6508-00(2005)	ASTM Method D6508-00(2005)
ASTM D6508-15	ASTM Method D6508-15
ASTM D6581-00	ASTM Method D6581-00
ASTM D6581-08 A	ASTM Method D6581-08 A
ASTM D6581-08 B	ASTM Method D6581-08 B
ASTM D6888-04	ASTM Method D6888-04
ASTM D6919-03	ASTM Method D6919-03
ASTM D6919-09	ASTM Method D6919-09
ASTM D7283-17	ASTM Method D7283-17
NECi Nitrate Reductase (06)	NECi Nitrate-Reductase Method
New Jersey Radium (90)	New Jersey Radium Method
New York Radium (82)	New York Radium Method
OIA-1677 (04)	OI Analytical Method OIA-1677
Orion AQ4500 (09)	Orion Method AQ4500
Palintest 1001 (99)	Palintest Method 1001
Palintest ChlordioX Plus (13)	ChlordioX Plus Test
Palintest ChloroSense (09)	Palintest ChloroSense
QuikChem 10-204-00-1-X (00)	QuikChem Method 10-204-00-1-X
Readycult® (07)	Readycult® 2007
SimPlate (00)	SimPlate Method
SM 302 (71)	Standard Methods, 13th ed., Method 302
SM 303 (71)	Standard Methods, 13th ed., Method 303
SM 304 (71)	Standard Methods, 13th ed., Method 304,
SM 305 (71)	Standard Methods, 13th ed., Method 305
SM 306 (71)	Standard Methods, 13th ed., Method 306
SM 2130 B (88)	Standard Methods, 18th ed., Method 2130 B
SM 2130 B (94)	Standard Methods, 19th and 20th ed., Method 2130 B
SM 2130 B (01)	Standard Methods, 21st and 22nd ed., Method 2130 B
SM 2320 B (91)	Standard Methods, 18th and 19th ed., Method 2320 B
SM 2320 B (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 2320 B
SM 2510 B (91)	Standard Methods, 18th and 19th ed., Method 2510 B
SM 2510 B (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 2510 B
SM 2550 (88)	Standard Methods, 18th ed., Method 2550
SM 2550 (93)	Standard Methods, 19th and 20th ed., Method 2550
SM 2550 (00)	Standard Methods, 21st ed., Method 2550
SM 2550 (10)	Standard Methods, 22nd ed., Method 2550
SM 3111 B (89)	Standard Methods, 18th ed., Method 3111 B
SM 3111 B (93)	Standard Methods, 19th ed., Method 3111 B
SM 3111 B (99)	Standard Methods, 21st and 22nd ed., Method 3111 B
SM 3111 D (89)	Standard Methods, 18th ed., Method 3111 D
SM 3111 D (93)	Standard Methods, 19th ed., Method 3111 D
SM 3111 D (99)	Standard Methods, 21st and 22nd ed., Method 3111 D
SM 3112 B (88)	Standard Methods, 18th ed., Method 3112 B
SM 3112 B (93)	Standard Methods, 19th ed., Method 3112 B
SM 3112 B (99)	Standard Methods, 21st ed., Method 3112 B
SM 3112 B (09)	Standard Methods, 22nd ed., Method 3112 B

Simplified Short-Form Name	Former Short-Form Name
SM 3113 B (89)	Standard Methods, 18th ed., Method 3113 B
SM 3113 B (93)	Standard Methods, 19th ed., Method 3113 B
SM 3113 B (99)	Standard Methods, 21st ed., Method 3113 B
SM 3113 B (04)	Standard Methods Online, Method 3113 B-04
SM 3113 B (10)	Standard Methods, 22nd ed., Method 3113 B
SM 3114 B (89)	Standard Methods, 18th ed., Method 3114 B
SM 3114 B (93)	Standard Methods, 19th ed., Method 3114 B
SM 3114 B (97)	Standard Methods, 21st ed., Method 3114 B
SM 3114 B (09)	Standard Methods, 22nd ed., Method 3114 B
SM 3120 B (89)	Standard Methods, 18th ed., Method 3120 B
SM 3120 B (93)	Standard Methods, 19th and 20th ed., Method 3120 B
SM 3120 B (99)	Standard Methods, 21st and 22nd ed., Method 3120 B
SM 3125 (97)	Standard Methods, 20th and 21st ed., Method 3125
SM 3500-Ca B (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 3500-Ca B
SM 3500-Ca D (91)	Standard Methods, 18th and 19th ed., Method 3500-Ca D
SM 3500-Mg B (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 3500-Mg B
SM 3500-Mg E (90)	Standard Methods, 18th ed., Method 3500-Mg E
SM 3500-Mg E (91)	Standard Methods, 19th ed., Method 3500-Mg E
SM 4110 B (90)	Standard Methods, 18th ed., Method 4110 B
SM 4110 B (91)	Standard Methods, 19th ed., Method 4110 B
SM 4110 B (97)	Standard Methods, 20th ed., Method 4110 B
SM 4110 B (00)	Standard Methods, 21st and 22nd ed., Method 4110 B
SM 4500-CID (89)	Standard Methods, 18th ed., Method 4500-CID
SM 4500-CID (93)	Standard Methods, 19th and 20th ed., Method 4500-CID
SM 4500-CID (00)	Standard Methods, 21st and 22nd ed., Method 4500-CID
SM 4500-CIE (89)	Standard Methods, 18th ed., Method 4500-CIE
SM 4500-CIE (93)	Standard Methods, 19th and 20th ed., Method 4500-CIE
SM 4500-CIE (00)	Standard Methods, 21st and 22nd ed., Method 4500-CIE
SM 4500-CIF (89)	Standard Methods, 18th ed., Method 4500-CIF
SM 4500-CIF (93)	Standard Methods, 19th and 20th ed., Method 4500-CIF
SM 4500-CIF (00)	Standard Methods, 21st and 22nd ed., Method 4500-CIF
SM 4500-CIG (89)	Standard Methods, 18th ed., Method 4500-CIG
SM 4500-CIG (93)	Standard Methods, 19th and 20th ed., Method 4500-CIG
SM 4500-CIG (00)	Standard Methods, 21st and 22nd ed., Method 4500-CIG
SM 4500-CIH (89)	Standard Methods, 18th ed., Method 4500-CIH
SM 4500-CIH (93)	Standard Methods, 19th and 20th ed., Method 4500-CIH
SM 4500-CIH (00)	Standard Methods, 21st and 22nd ed., Method 4500-CIH
SM 4500-CII (89)	Standard Methods, 18th ed., Method 4500-CII
SM 4500-CII (93)	Standard Methods, 19th and 20th ed., Method 4500-CII
SM 4500-CII (00)	Standard Methods, 21st and 22nd ed., Method 4500-CII
SM 3125 (97)	Standard Methods, 20th and 21st ed., Method 3125
SM 3500-Ca B (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 3500-Ca B
SM 3500-Ca D (91)	Standard Methods, 18th and 19th ed., Method 3500-Ca D
SM 3500-Mg B (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 3500-Mg B
SM 3500-Mg E (90)	Standard Methods, 18th ed., Method 3500-Mg E
SM 3500-Mg E (91)	Standard Methods, 19th ed., Method 3500-Mg E
SM 4110 B (90)	Standard Methods, 18th ed., Method 4110 B
SM 4110 B (91)	Standard Methods, 19th ed., Method 4110 B
SM 4110 B (97)	Standard Methods, 20th ed., Method 4110 B
SM 4110 B (00)	Standard Methods, 21st and 22nd ed., Method 4110 B
SM 4500-CID (89)	Standard Methods, 18th ed., Method 4500-CID
SM 4500-CID (93)	Standard Methods, 19th and 20th ed., Method 4500-CID
SM 4500-CID (00)	Standard Methods, 21st and 22nd ed., Method 4500-CID
SM 4500-CIE (89)	Standard Methods, 18th ed., Method 4500-CIE

Simplified Short-Form Name	Former Short-Form Name
SM 4500-C1E (93)	Standard Methods, 19th and 20th ed., Method 4500-C1E
SM 4500-C1E (00)	Standard Methods, 21st and 22nd ed., Method 4500-C1E
SM 4500-C1F (89)	Standard Methods, 18th ed., Method 4500-C1F
SM 4500-C1F (93)	Standard Methods, 19th and 20th ed., Method 4500-C1F
SM 4500-C1F (00)	Standard Methods, 21st and 22nd ed., Method 4500-C1F
SM 4500-C1G (89)	Standard Methods, 18th ed., Method 4500-C1G
SM 4500-C1G (93)	Standard Methods, 19th and 20th ed., Method 4500-C1G
SM 4500-C1G (00)	Standard Methods, 21st and 22nd ed., Method 4500-C1G
SM 4500-C1H (89)	Standard Methods, 18th ed., Method 4500-C1H
SM 4500-C1H (93)	Standard Methods, 19th and 20th ed., Method 4500-C1H
SM 4500-C1H (00)	Standard Methods, 21st and 22nd ed., Method 4500-C1H
SM 4500-C1I (89)	Standard Methods, 18th ed., Method 4500-C1I
SM 4500-C1I (93)	Standard Methods, 19th and 20th ed., Method 4500-C1I
SM 4500-C1I (00)	Standard Methods, 21st and 22nd ed., Method 4500-C1I
SM 4500-C1O <sub>2</sub> C (88)	Standard Methods, 18th ed., Method 4500-C1O <sub>2</sub> C
SM 4500-C1O <sub>2</sub> C (93)	Standard Methods, 19th and 20th ed., Method 4500-C1O <sub>2</sub> C
SM 4500-C1O <sub>2</sub> C (00)	Standard Methods, 21st and 22nd ed., Method 4500-C1O <sub>2</sub> C
SM 4500-C1O <sub>2</sub> D (88)	Standard Methods, 18th ed., Method 4500-C1O <sub>2</sub> D
SM 4500-C1O <sub>2</sub> D (93)	Standard Methods, 19th and 20th ed., Method 4500-C1O <sub>2</sub> D
SM 4500-C1O <sub>2</sub> D (00)	Standard Methods, 21st ed., Method 4500-C1O <sub>2</sub> D
SM 4500-C1O <sub>2</sub> E (88)	Standard Methods, 18th ed., Method 4500-C1O <sub>2</sub> E
SM 4500-C1O <sub>2</sub> E (93)	Standard Methods, 19th and 20th ed., Method 4500-C1O <sub>2</sub> E
SM 4500-C1O <sub>2</sub> E (00)	Standard Methods, 21st and 22nd ed., Method 4500-C1O <sub>2</sub> E
SM 4500-CN <sup>-</sup> C (90)	Standard Methods, 18th and 19th ed., Method 4500-CN <sup>-</sup> C
SM 4500-CN <sup>-</sup> C (97)	Standard Methods, 20th ed., Method 4500-CN <sup>-</sup> C
SM 4500-CN <sup>-</sup> C (99)	Standard Methods, 21st and 22nd ed., Method 4500-CN <sup>-</sup> C
SM 4500-CN <sup>-</sup> E (90)	Standard Methods, 18th and 19th ed., Method 4500-CN <sup>-</sup> E
SM 4500-CN <sup>-</sup> E (97)	Standard Methods, 20th ed., Method 4500-CN <sup>-</sup> E
SM 4500-CN <sup>-</sup> E (99)	Standard Methods, 21st and 22nd ed., Method 4500-CN <sup>-</sup> E
SM 4500-CN <sup>-</sup> F (90)	Standard Methods, 18th and 19th ed., Method 4500-CN <sup>-</sup> F
SM 4500-CN <sup>-</sup> F (97)	Standard Methods, 20th ed., Method 4500-CN <sup>-</sup> F
SM 4500-CN <sup>-</sup> F (99)	Standard Methods, 21st and 22nd ed., Method 4500-CN <sup>-</sup> F
SM 4500-CN <sup>-</sup> G (90)	Standard Methods, 18th and 19th ed., Method 4500-CN <sup>-</sup> G
SM 4500-CN <sup>-</sup> G (97)	Standard Methods, 20th ed., Method 4500-CN <sup>-</sup> G
SM 4500-F <sup>-</sup> B (88)	Standard Methods, 18th ed., Method 4500-F <sup>-</sup> B
SM 4500-F <sup>-</sup> B (94)	Standard Methods, 19th ed., Method 4500-F <sup>-</sup> B
SM 4500-F <sup>-</sup> B (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 4500-F <sup>-</sup> B
SM 4500-F <sup>-</sup> C (88)	Standard Methods, 18th ed., Method 4500-F <sup>-</sup> C
SM 4500-F <sup>-</sup> C (94)	Standard Methods, 19th ed., Method 4500-F <sup>-</sup> C
SM 4500-F <sup>-</sup> C (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 4500-F <sup>-</sup> C
SM 4500-F <sup>-</sup> D (88)	Standard Methods, 18th ed., Method 4500-F <sup>-</sup> D
SM 4500-F <sup>-</sup> D (94)	Standard Methods, 19th ed., Method 4500-F <sup>-</sup> D
SM 4500-F <sup>-</sup> D (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 4500-F <sup>-</sup> D
SM 4500-F <sup>-</sup> E (88)	Standard Methods, 18th ed., Method 4500-F <sup>-</sup> E
SM 4500-F <sup>-</sup> E (94)	Standard Methods, 19th ed., Method 4500-F <sup>-</sup> E
SM 4500-F <sup>-</sup> E (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 4500-F <sup>-</sup> E
SM 4500-H <sup>+</sup> B (90)	Standard Methods, 18th and 19th ed., Method 4500-H <sup>+</sup> B
SM 4500-H <sup>+</sup> B (96)	Standard Methods, 20th ed., Method 4500-H <sup>+</sup> B
SM 4500-H <sup>+</sup> B (00)	Standard Methods, 21st and 22nd ed., Method 4500-H <sup>+</sup> B
SM 4500-NO <sub>3</sub> <sup>-</sup> D (88)	Standard Methods, 18th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> D
SM 4500-NO <sub>3</sub> <sup>-</sup> D (93)	Standard Methods, 19th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> D
SM 4500-NO <sub>3</sub> <sup>-</sup> D (97)	Standard Methods, 20th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> D
SM 4500-NO <sub>3</sub> <sup>-</sup> D (00)	Standard Methods, 21st and 22nd ed., Method 4500-NO <sub>3</sub> <sup>-</sup> D
SM 4500-NO <sub>3</sub> <sup>-</sup> E (88)	Standard Methods, 18th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> E



Simplified Short-Form Name	Former Short-Form Name
SM 4500-NO <sub>3</sub> <sup>-</sup> E (93)	Standard Methods, 19th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> E
SM 4500-NO <sub>3</sub> <sup>-</sup> E (97)	Standard Methods, 20th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> E
SM 4500-NO <sub>3</sub> <sup>-</sup> E (00)	Standard Methods, 21st and 22nd ed., Method 4500-NO <sub>3</sub> <sup>-</sup> E
SM 4500-NO <sub>3</sub> <sup>-</sup> F (88)	Standard Methods, 18th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> F
SM 4500-NO <sub>3</sub> <sup>-</sup> F (93)	Standard Methods, 19th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> F
SM 4500-NO <sub>3</sub> <sup>-</sup> F (97)	Standard Methods, 20th ed., Method 4500-NO <sub>3</sub> <sup>-</sup> F
SM 4500-NO <sub>3</sub> <sup>-</sup> F (00)	Standard Methods, 21st and 22nd ed., Method 4500-NO <sub>3</sub> <sup>-</sup> F
SM 4500-NO <sub>2</sub> <sup>-</sup> B (88)	Standard Methods, 18th ed., Method 4500-NO <sub>2</sub> <sup>-</sup> B
SM 4500-NO <sub>2</sub> <sup>-</sup> B (93)	Standard Methods, 19th and 20th ed., Method 4500-NO <sub>2</sub> <sup>-</sup> B
SM 4500-NO <sub>2</sub> <sup>-</sup> B (00)	Standard Methods, 21st and 22nd ed., Method 4500-NO <sub>2</sub> <sup>-</sup> B
SM 4500-O <sub>3</sub> B (88)	Standard Methods, 18th ed., Method 4500-O <sub>3</sub> B
SM 4500-O <sub>3</sub> B (93)	Standard Methods, 19th ed., Method 4500-O <sub>3</sub> B
SM 4500-O <sub>3</sub> B (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 4500-O <sub>3</sub> B
SM 4500-PE (88)	Standard Methods, 18th ed., Method 4500-PE
SM 4500-PE (93)	Standard Methods, 19th ed., Method 4500-PE
SM 4500-PE (97)	Standard Methods, 20th ed., Method 4500-PE
SM 4500-PE (99)	Standard Methods, 21st and 22nd ed., Method 4500-PE
SM 4500-PF (88)	Standard Methods, 18th ed., Method 4500-PF
SM 4500-PF (93)	Standard Methods, 19th ed., Method 4500-PF
SM 4500-PF (97)	Standard Methods, 20th ed., Method 4500-PF
SM 4500-PF (99)	Standard Methods, 21st and 22nd ed., Method 4500-PF
SM 4500-SiD (88)	Standard Methods, 18th ed., Method 4500-SiD
SM 4500-SiD (93)	Standard Methods, 19th ed., Method 4500-SiD
SM 4500-SiE (88)	Standard Methods, 18th ed., Method 4500-SiE
SM 4500-SiE (93)	Standard Methods, 19th ed., Method 4500-SiE
SM 4500-SiF (88)	Standard Methods, 18th ed., Method 4500-SiF
SM 4500-SiF (93)	Standard Methods, 19th ed., Method 4500-SiF
SM 4500-SiO <sub>2</sub> C (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 4500-SiO <sub>2</sub> C
SM 4500-SiO <sub>2</sub> D (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 4500-SiO <sub>2</sub> D
SM 4500-SiO <sub>2</sub> E (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 4500-SiO <sub>2</sub> E
SM 5310 B (92)	Standard Methods, 19th ed. Supp., Method 5310 B
SM 5310 B (96)	Standard Methods, 20th ed., Method 5310 B
SM 5310 B (00)	Standard Methods, 21st and 22nd ed., Method 5310 B
SM 5310 C (92)	Standard Methods, 19th ed. Supp., Method 5310 C
SM 5310 C (96)	Standard Methods, 20th ed., Method 5310 C
SM 5310 C (00)	Standard Methods, 21st and 22nd ed., Method 5310 C
SM 5310 D (92)	Standard Methods, 19th ed. Supp., Method 5310 D
SM 5310 D (96)	Standard Methods, 20th ed., Method 5310 D
SM 5310 D (00)	Standard Methods, 21st and 22nd ed., Method 5310 D
SM 5910 B (94)	Standard Methods, 19th and 20th ed., Method 5910 B
SM 5910 B (00)	Standard Methods, 21st ed., Method 5910 B
SM 5910 B (11)	Standard Methods, 22nd ed., Method 5910 B
SM 6251 B (94)	Standard Methods, 19th, 20th, and 21st ed., Method 6251 B
SM 6251 B (07)	Standard Methods, 22nd ed., Method 6251 B
SM 6610 (92)	Standard Methods, 18th ed. Supp. and 19th ed., Method 6610
SM 6610 (96)	Standard Methods, 20th ed., Method 6610
SM 6610 B (99)	Standard Methods, 21st ed., Method 6610
SM 6610 B (04)	Standard Methods, 22nd ed., Method 6610
SM 6640 B (01)	Standard Methods, 21st ed., Method 6640 B
SM 6640 B (06)	Standard Methods, 22nd ed. Method 6640 B
SM 6651 B (91)	Standard Methods, 18th ed., Method 6651 B
SM 6651 B (91)	Standard Methods, 19th ed., Method 6651 B
SM 6651 B (96)	Standard Methods, 20th ed., Method 6651 B
SM 6651 B (00)	Standard Methods, 21st ed., Method 6651 B

Simplified Short-Form Name	Former Short-Form Name
SM 6651 B (05)	Standard Methods, 22nd ed., Method 6651 B
SM 7110 B (85)	Standard Methods, 17th ed., Method 7110 B
SM 7110 B (91)	Standard Methods, 18th and 19th ed., Method 7110 B
SM 7110 B (96)	Standard Methods, 20th ed., Method 7110 B
SM 7110 B (00)	Standard Methods, 21st and 22nd ed., Method 7110 B
SM 7110 C (91)	Standard Methods, 18th and 19th ed., Method 7110 C
SM 7110 C (96)	Standard Methods, 20th ed., Method 7110 C
SM 7110 C (00)	Standard Methods, 21st and 22nd ed., Method 7110 C
SM 7110 D (17)	Standard Methods Online, Method 7110 D-17
SM 7120 (94)	Standard Methods, 19th ed., Method 7120
SM 7120 (97)	Standard Methods, 20th, 21st, and 22nd ed., Method 7120
SM 7500-Cs B (88)	Standard Methods, 17th and 18th ed., Method 7500-Cs B
SM 7500-Cs B (93)	Standard Methods, 19th and 20th ed., Method 7500-Cs B
SM 7500-Cs B (00)	Standard Methods, 21st and 22nd ed., Method 7500-Cs B
SM 7500-IB (88)	Standard Methods, 17th and 18th ed., Method 7500-IB
SM 7500-IB (93)	Standard Methods, 19th and 20th ed., Method 7500-IB
SM 7500-IB (00)	Standard Methods, 21st and 22nd ed., Method 7500-IB
SM 7500-IC (88)	Standard Methods, 17th and 18th ed., Method 7500-IC
SM 7500-IC (93)	Standard Methods, 19th and 20th ed., Method 7500-IC
SM 7500-IC (00)	Standard Methods, 21st and 22nd ed., Method 7500-IC
SM 7500-ID (88)	Standard Methods, 17th and 18th ed., Method 7500-ID
SM 7500-ID (93)	Standard Methods, 19th and 20th ed., Method 7500-ID
SM 7500-ID (00)	Standard Methods, 21st and 22nd ed., Method 7500-ID
SM 7500-Ra B (88)	Standard Methods, 17th and 18th ed., Method 7500-Ra B
SM 7500-Ra B (93)	Standard Methods, 19th and 20th ed., Method 7500-Ra B
SM 7500-Ra B (00)	Standard Methods, 21st and 22nd ed., Method 7500-Ra B
SM 7500-Ra C (88)	Standard Methods, 17th and 18th ed., Method 7500-Ra C
SM 7500-Ra C (93)	Standard Methods, 19th and 20th ed., Method 7500-Ra C
SM 7500-Ra C (00)	Standard Methods, 21st and 22nd ed., Method 7500-Ra C
SM 7500-Ra D (88)	Standard Methods, 17th and 18th ed., Method 7500-Ra D
SM 7500-Ra D (93)	Standard Methods, 19th and 20th ed., Method 7500-Ra D
SM 7500-Ra D (00)	Standard Methods, 21st and 22nd ed., Method 7500-Ra D
SM 7500-Ra E (01)	Standard Methods, 22nd ed., Method 7500-Ra E
SM 7500-Sr B (88)	Standard Methods, 17th and 18th ed., Method 7500-Sr B
SM 7500-Sr B (93)	Standard Methods, 19th and 20th ed., Method 7500-Sr B
SM 7500-Sr B (01)	Standard Methods, 21st and 22nd ed., Method 7500-Sr B
SM 7500- <sup>3</sup> H B (88)	Standard Methods, 17th and 18th ed., Method 7500- <sup>3</sup> H B
SM 7500- <sup>3</sup> H B (93)	Standard Methods, 19th and 20th ed., Method 7500- <sup>3</sup> H B
SM 7500- <sup>3</sup> H B (00)	Standard Methods, 21st and 22nd ed., Method 7500- <sup>3</sup> H B
SM 7500-UB (88)	Standard Methods, 17th ed., Method 7500-UB
SM 7500-UB (91)	Standard Methods, 18th and 19th ed., Method 7500-UB
SM 7500-UB (96)	Standard Methods, 20th ed., Method 7500-UB
SM 7500-UB (00)	Standard Methods, 21st and 22nd ed., Method 7500-UB
SM 7500-UC (88)	Standard Methods, 17th ed., Method 7500-UB
SM 7500-UC (91)	Standard Methods, 18th and 19th ed., Method 7500-UB
SM 7500-UC (96)	Standard Methods, 20th ed., Method 7500-UB
SM 7500-UC (00)	Standard Methods, 21st and 22nd ed., Method 7500-UB
SM 9060 A (97)	Standard Methods, 20th and 21st ed., Method 9060 A
SM 9215 B (88)	Standard Methods, 18th ed., Method 9215 B
SM 9215 B (94)	Standard Methods, 19th and 20th ed., Method 9215 B
SM 9215 B (99)	Standard Methods, 21st ed., Method 9215 B
SM 9215 B (06)	Standard Methods, 22nd ed., Method 9215 B
SM 9221 A (93)	Standard Methods, 18th ed., Method 9221 A
SM 9221 A (94)	Standard Methods, 19th and 20th ed., Method 9221 A

Simplified Short-Form Name	Former Short-Form Name
SM 9221 A (99)	Standard Methods, 21st ed., Method 9221 A
SM 9221 A (06)	Standard Methods, 22nd ed., Method 9221 A
SM 9221 B (93)	Standard Methods, 18th ed., Method 9221 B
SM 9221 B (94)	Standard Methods, 19th and 20th ed., Method 9221 B
SM 9221 B (99)	Standard Methods, 21st ed., Method 9221 B
SM 9221 B (06)	Standard Methods, 22nd ed., Method 9221 B
SM 9221 C (93)	Standard Methods, 18th ed., Method 9221 C
SM 9221 C (94)	Standard Methods, 19th and 20th ed., Method 9221 C
SM 9221 C (99)	Standard Methods, 21st ed., Method 9221 C
SM 9221 C (06)	Standard Methods, 22nd ed., Method 9221 C
SM 9221 D (94)	Standard Methods, 20th ed., Method 9221 D
SM 9221 D (99)	Standard Methods, 21st ed., Method 9221 D
SM 9221 E (93)	Standard Methods, 18th ed., Method 9221 E
SM 9221 E (94)	Standard Methods, 19th and 20th ed., Method 9221 E
SM 9221 E (99)	Standard Methods, 21st ed., Method 9221 E
SM 9221 E (06)	Standard Methods, 22nd ed., Method 9221 E
SM 9221 F (94)	Standard Methods, 20th ed., Method 9221 F
SM 9221 F (06)	Standard Methods, 22nd ed., Method 9221 F
SM 9222 A (91)	Standard Methods, 18th ed., Method 9222 A
SM 9222 A (94)	Standard Methods, 19th ed., Method 9222 A
SM 9222 A (97)	Standard Methods, 20th and 21st ed., Method 9222 A
SM 9222 A (06)	Standard Methods, 22nd ed., Method 9222 A
SM 9222 B (91)	Standard Methods, 18th ed., Method 9222 B
SM 9222 B (94)	Standard Methods, 19th ed., Method 9222 B
SM 9222 B (97)	Standard Methods, 20th and 21st ed., Method 9222 B
SM 9222 C (91)	Standard Methods, 18th ed., Method 9222 C
SM 9222 C (94)	Standard Methods, 19th ed., Method 9222 C
SM 9222 C (97)	Standard Methods, 20th and 21st ed., Method 9222 C
SM 9222 D (91)	Standard Methods, 18th ed., Method 9222 D
SM 9222 D (94)	Standard Methods, 19th ed., Method 9222 D
SM 9222 D (97)	Standard Methods, 20th and 21st ed., Method 9222 D
SM 9222 D (06)	Standard Methods, 22nd ed., Method 9222 D
SM 9222 G (97)	Standard Methods, 20th and 21st ed., Method 9222 G
SM 9223 (92)	Standard Methods, 18th ed., Method 9223
SM 9223 (94)	Standard Methods, 19th ed., Method 9223
SM 9223 (97)	Standard Methods, 20th and 21st ed., Method 9223
SM 9223 B (92)	Standard Methods, 18th ed., Method 9223 B
SM 9223 B (94)	Standard Methods, 19th ed., Method 9223 B
SM 9223 B (97)	Standard Methods, 20th and 21st ed., Method 9223 B
SM 9223 B (04)	Standard Methods, 22nd ed., Method 9223 B
SM 9230 B (93)	Standard Methods, 20th and 21st ed., Method 9230 B
SM 9230 B (04)	Standard Methods Online, Method 9230 B-04
SM 9230 C (93)	Standard Methods, 20th ed., Method 9230 C
Syngenta AG-625 (01)	Syngenta AG-625
Systema Easy (1-Reagent) (09)	Systema Easy (1-Reagent)
Technicon #129-71 W (72)	Technicon Methods, Method #129-71 W
Technicon #380-75 WE (76)	Technicon Methods, Method #380-75 WE
Tecta (14)	Tecta EC/TCP-A Test, ver. 1.0
Tecta (17)	Tecta EC/TCP-A Test, ver. 2.0
Thermo-Fisher 557.1 (17)	Thermo-Fisher Method 557.1
Thermo-Fisher Discrete Analyzer (16)	Thermo-Fisher Discrete Analyzer
USEPA H-02 (84)	USEPA Radiochemistry Procedures, Method H-02
USEPA Ra-03 (84)	USEPA Radiochemistry Procedures, Method Ra-03
USEPA Ra-04 (84)	USEPA Radiochemistry Procedures, Method Ra-04

Simplified Short-Form Name	Former Short-Form Name
USEPA Ra-05 (84)	USEPA Radiochemistry Procedures, Method Ra-05
USEPA Sr-04 (84)	USEPA Radiochemistry Procedures, Method Sr-04
USEPA 00-01 (84)	USEPA Radiochemistry Procedures, Method 00-01
USEPA 00-02 (84)	USEPA Radiochemistry Procedures, Method 00-02
USEPA 00-07 (84)	USEPA Radiochemistry Procedures, Method 00-07
USEPA 100.1 (83)	USEPA Asbestos Method 100.1
USEPA 100.2 (94)	USEPA Asbestos Method 100.2
USEPA 150.1 (71)	USEPA Inorganic Methods, Method 150.1
USEPA 150.2 (82)	USEPA Inorganic Methods, Method 150.2
USEPA 150.3 (17)	USEPA Method 150.3
USEPA 180.1 (93)	USEPA Environmental Inorganic Methods, Method 180.1 (rev. 2.0)
USEPA 200.5 (03)	USEPA NERL Method 200.5 (rev. 4.2)
USEPA 200.7 (94)	USEPA Environmental Metals Methods, Method 200.7 (rev. 4.4)
USEPA 200.8 (94)	USEPA Environmental Metals Methods, Method 200.8 (rev. 5.3)
USEPA 200.9 (94)	USEPA Environmental Metals Methods, Method 200.9 (rev. 2.2)
USEPA 245.1 (91)	USEPA Environmental Metals Methods, Method 245.1 (rev. 3.0)
USEPA 245.2 (74)	USEPA Inorganic Methods, Method 245.2
USEPA 300.0 (93)	USEPA Environmental Inorganic Methods, Method 300.0 (rev. 2.1)
USEPA 300.1 (97)	USEPA Organic and Inorganic Methods, Method 300.1 (rev. 1.0)
USEPA 302.0 (09)	USEPA OGWDW Methods, Method 302.0
USEPA 317.0 (01)	USEPA OGWDW Methods, Method 317.0, rev. 2.0
USEPA 321.8 (97)	USEPA Organic and Inorganic Methods, Method 321.8 (rev. 1.0)
USEPA 326.0 (02)	USEPA OGWDW Methods, Method 326.0, rev. 1.0
USEPA 327.0 (05)	USEPA OGWDW Methods, Method 327.0, rev. 1.1
USEPA 334.0 (09)	USEPA OGWDW Methods, Method 334.0
USEPA 335.4 (93)	USEPA Environmental Inorganic Methods, Method 335.4 (rev. 1.0)
USEPA 353.2 (93)	USEPA Environmental Inorganic Methods, Method 353.2 (rev. 2.0)
USEPA 365.1 (93)	USEPA Environmental Inorganic Methods, Method 365.1 (rev. 2.0)
USEPA 415.3 (05)	USEPA NERL Method 415.3 (rev. 1.1)
USEPA 415.3 (09)	USEPA NERL Method 415.3 (rev. 1.2)
USEPA 502.2 (95)	USEPA Organic Methods, Method 502.2 (rev. 2.1)
USEPA 504.1 (95)	USEPA Organic Methods, Method 504.1 (rev. 1.1)
USEPA 505 (95)	USEPA Organic Methods, Method 505 (rev. 2.1)
USEPA 506 (95)	USEPA Organic Methods, Method 506 (rev. 1.1)
USEPA 507 (95)	USEPA Organic Methods, Method 507 (rev. 2.1)
USEPA 508 (95)	USEPA Organic Methods, Method 508 (rev. 3.1)
USEPA 508A (89)	USEPA Organic Methods, Method 508A (rev. 1.0)
USEPA 508.1 (95)	USEPA Organic Methods, Method 508.1 (rev. 2.0)
USEPA 515.1 (89)	USEPA Organic Methods, Method 515.1 (rev. 4.0)
USEPA 515.2 (95)	USEPA Organic Methods, Method 515.2 (rev. 1.1)
USEPA 515.3 (96)	USEPA Organic and Inorganic Methods, Method 515.3 (rev. 1.0)
USEPA 515.4 (00)	USEPA OGWDW Methods, Method 515.4, rev. 1.0
USEPA 523 (11)	USEPA OGWDW Methods, Method 523, ver. 1.0
USEPA 524.2 (95)	USEPA Organic Methods, Method 524.2 (rev. 4.1)
USEPA 524.3 (09)	USEPA OGWDW Methods, Method 524.3, rev. 1.0
USEPA 524.4 (13)	USEPA OGWDW Methods, Method 524.4
USEPA 525.2 (95)	USEPA Organic Methods, Method 525.2 (rev. 2.0)
USEPA 525.3 (12)	USEPA NERL Method 525.3 (ver. 1.0)
USEPA 531.1 (95)	USEPA Organic Methods, Methods 531.1 (rev. 3.1)
USEPA 531.2 (01)	USEPA OGWDW Methods, Method 531.2, rev. 1.0
USEPA 536 (07)	USEPA Organic Methods, Method 536 (rev. 1.0)
USEPA 547 (90)	USEPA Organic Methods, Method 547
USEPA 548.1 (92)	USEPA Organic Methods, Method 548.1 (rev. 1.0)
USEPA 549.2 (97)	USEPA NERL Method 549.2

Simplified Short-Form Name	Former Short-Form Name
USEPA 550 (90)	USEPA Organic Methods, Method 550
USEPA 550.1 (90)	USEPA Organic Methods, Method 550.1
USEPA 551.1 (95)	USEPA Organic Methods, Method 551.1 (rev. 1.0)
USEPA 552.1 (92)	USEPA Organic Methods, Method 552.1 (rev. 1.0)
USEPA 552.2 (95)	USEPA Organic Methods, Method 552.2 (rev. 1.0)
USEPA 552.3 (03)	USEPA OGWDW Methods, Method 552.3, rev. 1.0
USEPA 555 (92)	USEPA Organic Methods, Method 555 (rev. 1.0)
USEPA 557 (09)	USEPA OGWDW Methods, Method 557
USEPA 900.0 (80)	USEPA Radioactivity Methods, Method 900.0
USEPA 901.0 (80)	USEPA Radioactivity Methods, Method 901.0
USEPA 901.1 (80)	USEPA Radioactivity Methods, Method 901.1
USEPA 902.0 (80)	USEPA Radioactivity Methods, Method 902.0
USEPA 903.0 (80)	USEPA Radioactivity Methods, Method 903.0
USEPA 903.1 (80)	USEPA Radioactivity Methods, Method 903.1
USEPA 904.0 (80)	USEPA Radioactivity Methods, Method 904.0
USEPA 905.0 (80)	USEPA Radioactivity Methods, Method 905.0
USEPA 906.0 (80)	USEPA Radioactivity Methods, Method 906.0
USEPA 908.0 (80)	USEPA Radioactivity Methods, Method 908.0
USEPA 908.1 (80)	USEPA Radioactivity Methods, Method 908.1
USEPA 1600 (02)	USEPA Method 1600
USEPA 1601 (01)	USEPA Method 1601
USEPA 1602 (01)	USEPA Method 1602
USEPA 1604 (02)	USEPA Method 1604
USEPA 1613 (94)	Dioxin and Furan Method 1613
USEPA 1622 (01)	USEPA OGWDW Methods, Method 1622 (01)
USEPA 1622 (05)	USEPA OGWDW Methods, Method 1622 (05)
USEPA 1623 (99)	USEPA OGWDW Methods, Method 1623 (99)
USEPA 1623 (01)	USEPA OGWDW Methods, Method 1623 (01)
USEPA 1623 (05)	USEPA OGWDW Methods, Method 1623 (05)
USEPA 1623.1 (12)	USEPA OGWDW Methods, Method 1623.1
USEPA ARP (73)	Aqueous Radiochemical Procedures
USEPA IRM (76), pages 1-3	Interim Radiochemical Methods: pages 1-3
USEPA IRM (76), pages 4-5	Interim Radiochemical Methods: pages 4-5
USEPA IRM (76), pages 6-8	Interim Radiochemical Methods: pages 6-8
USEPA IRM (76), pages 9-12	Interim Radiochemical Methods: pages 9-12
USEPA IRM (76), pages 13-15	Interim Radiochemical Methods: pages 13-15
USEPA IRM (76), pages 16-23	Interim Radiochemical Methods: pages 16-23
USEPA IRM (76), pages 24-28	Interim Radiochemical Methods: pages 24-28
USEPA IRM (76), pages 29-33	Interim Radiochemical Methods: pages 29-33
USEPA IRM (76), pages 34-37	Interim Radiochemical Methods: pages 34-37
USEPA RCA (79), pages 1-5	USEPA Radiochemical Analyses, pages 1-5
USEPA RCA (79), pages 19-32	USEPA Radiochemical Analyses, pages 19-32
USEPA RCA (79), pages 33-48	USEPA Radiochemical Analyses, pages 33-48
USEPA RCA (79), pages 65-73	USEPA Radiochemical Analyses, pages 65-73
USEPA RCA (79), pages 87-91	USEPA Radiochemical Analyses, pages 87-91
USEPA RCA (79), pages 92-95	USEPA Radiochemical Analyses, pages 92-95
USEPA Technical Notes (94)	USEPA Technical Notes
USGS I-1030-85	USGS Method I-1030-85
USGS I-1601-85	USGS Method I-1601-85
USGS I-1700-85	USGS Method I-1700-85
USGS I-2598-85	USGS Method I-2598-85
USGS I-2601-90	USGS Method I-2601-90
USGS I-2700-85	USGS Method I-2700-85
USGS I-3300-85	USGS Method I-3300-85

Simplified Short-Form Name	Former Short-Form Name
USGS R-1110-76	USGS MethodR-1110-76
USGS R-1111-76	USGS MethodR-1111-76
USGS R-1120-76	USGS MethodR-1120-76
USGS R-1140-76	USGS MethodR-1140-76
USGS R-1141-76	USGS MethodR-1141-76
USGS R-1142-76	USGS MethodR-1142-76
USGS R-1160-76	USGS MethodR-1160-76
USGS R-1171-76	USGS MethodR-1171-76
USGS R-1180-76	USGS MethodR-1180-76
USGS R-1181-76	USGS MethodR-1181-76
USGS R-1182-76	USGS MethodR-1182-76
Waters B-1011 (87)	Waters Method B-1011

**Table 5C**  
**Short-Form Names of New Methods under the Former Naming Scheme**

Revised Short-Form Name	Name under Former Short-Form Naming Scheme
ASTM D859-16	ASTM Method D859-16
ASTM D1067-16 B	ASTM Method D1067-16 B
ASTM D1179-16 B	ASTM Method D1179-16 B
ASTM D5673-16	ASTM Method D5673-16
Hach 8195 (18)	Hach Method 8195
Hach 10258 (18)	Hach Method 10258
SM 2130 B (01)	Standard Methods, 23rd edition, Method 2130 B
SM 2320 B (97)	Standard Methods, 23rd edition, Method 2320 B
SM 2510 B (97)	Standard Methods, 23rd edition, Method 2510 B
SM 2550 (10)	Standard Methods, 23rd edition, Method 2550
SM 3111 B (99)	Standard Methods, 23rd edition, Method 3111 B
SM 3111 D (99)	Standard Methods, 23rd edition, Method 3111 D
SM 3112 B (09)	Standard Methods, 23rd edition, Method 3112 B
SM 3113 B (10)	Standard Methods, 23rd edition, Method 3113 B
SM 3114 B (09)	Standard Methods, 23rd edition, Method 3114 B
SM 3120 B (99)	Standard Methods, 23rd edition, Method 3120 B
SM 3500-Ca B (97)	Standard Methods, 23rd edition, Method 3500-Ca B
SM 3500-Mg B (97)	Standard Methods, 23rd edition, Method 3500-Mg B
SM 4110 B (00)	Standard Methods, 23rd edition, Method 4110 B
SM 4500-ClD (00)	Standard Methods, 23rd edition, Method 4500-ClD
SM 4500-ClE (00)	Standard Methods, 23rd edition, Method 4500-ClE
SM 4500-ClF (00)	Standard Methods, 23rd edition, Method 4500-ClF
SM 4500-ClG (00)	Standard Methods, 23rd edition, Method 4500-ClG
SM 4500-ClH (00)	Standard Methods, 23rd edition, Method 4500-ClH
SM 4500-ClI (00)	Standard Methods, 23rd edition, Method 4500-ClI
SM 4500-ClO <sub>2</sub> C (00)	Standard Methods, 23rd edition, Method 4500-ClO <sub>2</sub> C
SM 4500-ClO <sub>2</sub> E (00)	Standard Methods, 23rd edition, Method 4500-ClO <sub>2</sub> E
SM 4500-CN <sup>-</sup> G (99)	Standard Methods, 21st and 22nd editions, Method 4500-CN <sup>-</sup> G
SM 4500-CN <sup>-</sup> C (16)	Standard Methods, 23rd edition, Method 4500-CN <sup>-</sup> C
SM 4500-CN <sup>-</sup> E (16)	Standard Methods, 23rd edition, Method 4500-CN <sup>-</sup> E
SM 4500-CN <sup>-</sup> F (16)	Standard Methods, 23rd edition, Method 4500-CN <sup>-</sup> F
SM 4500-CN <sup>-</sup> G (16)	Standard Methods, 23rd edition, Method 4500-CN <sup>-</sup> G
SM 4500-F <sup>-</sup> B (97)	Standard Methods, 23rd edition, Method 4500-F <sup>-</sup> B
SM 4500-F <sup>-</sup> C (97)	Standard Methods, 23rd edition, Method 4500-F <sup>-</sup> C
SM 4500-F <sup>-</sup> D (97)	Standard Methods, 23rd edition, Method 4500-F <sup>-</sup> D
SM 4500-F <sup>-</sup> E (97)	Standard Methods, 23rd edition, Method 4500-F <sup>-</sup> E

SM 4500-NO <sub>3</sub> <sup>-</sup> D (16)	Standard Methods, 23rd edition, Method 4500-NO <sub>3</sub> <sup>-</sup> D
SM 4500-NO <sub>3</sub> <sup>-</sup> E (16)	Standard Methods, 23rd edition, Method 4500-NO <sub>3</sub> <sup>-</sup> E
SM 4500-NO <sub>3</sub> <sup>-</sup> F (16)	Standard Methods, 23rd edition, Method 4500-NO <sub>3</sub> <sup>-</sup> F
SM 4500-NO <sub>2</sub> <sup>-</sup> B (00)	Standard Methods, 23rd edition, Method 4500-NO <sub>2</sub> <sup>-</sup> B
SM 4500-O <sub>3</sub> B (97)	Standard Methods, 23rd edition, Method 4500-O <sub>3</sub> B
SM 4500-PE (05)	Standard Methods, 23rd edition, Method 4500-PE
SM 4500-PF (05)	Standard Methods, 23rd edition, Method 4500-PF
SM 4500-SiO <sub>2</sub> C (97)	Standard Methods, 23rd edition, Method 4500-SiO <sub>2</sub> C
SM 4500-SiO <sub>2</sub> D (97)	Standard Methods, 23rd edition, Method 4500-SiO <sub>2</sub> D
SM 4500-SiO <sub>2</sub> E (97)	Standard Methods, 23rd edition, Method 4500-SiO <sub>2</sub> E
SM 4500-H <sup>+</sup> B (00)	Standard Methods, 23rd edition, Method 4500-H <sup>+</sup> B
SM 5310 B (14)	Standard Methods, 23rd edition, Method 5310 B
SM 5310 C (14)	Standard Methods, 23rd edition, Method 5310 C
SM 5910 B (13)	Standard Methods, 23rd edition, Method 5910 B
SM 6251 B (07)	Standard Methods, 23rd edition, Method 6251 B
SM 6610 B (04)	Standard Methods, 23rd edition, Method 6610
SM 6640 B (06)	Standard Methods, 23rd edition, Method 6640 B
SM 6651 B (05)	Standard Methods, 23rd edition, Method 6651 B
SM 7110 B (00)	Standard Methods, 23rd edition, Method 7110 B
SM 7110 C (00)	Standard Methods, 23rd edition, Method 7110 C
SM 7120 (97)	Standard Methods, 23rd edition, Method 7120
SM 7500-Cs B (00)	Standard Methods, 23rd edition, Method 7500-Cs B
SM 7500-IB (00)	Standard Methods, 23rd edition, Method 7500-IB
SM 7500-IC (00)	Standard Methods, 23rd edition, Method 7500-IC
SM 7500-ID (00)	Standard Methods, 23rd edition, Method 7500-ID
SM 7500-Ra B (00)	Standard Methods, 23rd edition, Method 7500-Ra B
SM 7500-Ra C (00)	Standard Methods, 23rd edition, Method 7500-Ra C
SM 7500-Ra D (00)	Standard Methods, 23rd edition, Method 7500-Ra D
SM 7500-Ra E (07)	Standard Methods, 23rd edition, Method 7500-Ra E
SM 7500-Sr B (01)	Standard Methods, 23rd edition, Method 7500-Sr B
SM 7500- <sup>3</sup> H B (00)	Standard Methods, 23rd edition, Method 7500- <sup>3</sup> H B
SM 7500-UB (00)	Standard Methods, 23rd edition, Method 7500-UB
SM 7500-UC (00)	Standard Methods, 23rd edition, Method 7500-UC
SM 9215 B (14)	Standard Methods, 23rd edition, Method 9215 B
SM 9221 A (14)	Standard Methods, 23rd edition, Method 9221 A
SM 9221 B (14)	Standard Methods, 23rd edition, Method 9221 B
SM 9221 C (14)	Standard Methods, 23rd edition, Method 9221 C
SM 9221 D (14)	Standard Methods, 23rd edition, Method 9221 D
SM 9221 E (14)	Standard Methods, 23rd edition, Method 9221 E
SM 9221 F (14)	Standard Methods, 23rd edition, Method 9221 F
SM 9222 A (15)	Standard Methods, 23rd edition, Method 9222 A
SM 9222 B (15)	Standard Methods, 23rd edition, Method 9222 B
SM 9222 C (15)	Standard Methods, 23rd edition, Method 9222 C
SM 9222 D (15)	Standard Methods, 23rd edition, Method 9222 D
SM 9222 H (15)	Standard Methods, 23rd edition, Method 9222 H
SM 9222 I (15)	Standard Methods, 23rd edition, Method 9222 I
SM 9222 J (15)	Standard Methods, 23rd edition, Method 9222 J
SM 9223 B (16)	Standard Methods, 23rd edition, Method 9223 B
SM 9230 C (13)	Standard Methods, 23rd edition, Method 9230 C
SM 9230 D (13)	Standard Methods, 23rd edition, Method 9230 D
USEPA 900.0 (18)	USEPA Radioactivity Methods, Method 900.0, rev. 1.0

**Table 6:**  
**Revisions to the Proposed Amendments on Final Adoption**

35 Ill. Adm. Code 611 table of contents, 611.687 heading (JCAR): Restored “Maximum” inadvertently omitted from the proposal.

35 Ill. Adm. Code 611 source note (JCAR): Changed “amended R18-9” to “amended in R18-9”; corrected “42 Ill. Adm. Code 8206” to “43 Ill. Adm. Code 8206.”

35 Ill. Adm. Code 611.101, “comprehensive performance evaluation” (Board): Corrected the noun form “operation” to the adjectival form “operational.”

35 Ill. Adm. Code 611.101, “level 2 assessment” (Board): Overstruck the clause “pursuant to Section 611.130” and an offsetting comma for deletion.

Note: The Board inadvertently omitted this clause and its deletion from the proposed amendments. See the entry in Table 7 below.

35 Ill. Adm. Code 611.101, “significant deficiency” Board note (JCAR): Removed the unnecessary date from the *Code of Federal Regulations* citation inadvertently retained in the derivation statement.

35 Ill. Adm. Code 611.101, “wellhead protection program” Board note (JCAR): Removed the unnecessary date from the *Code of Federal Regulations* citation inadvertently retained in the derivation statement.

35 Ill. Adm. Code 611.102(a), “Readycult®” (JCAR): Corrected the spelling “Totasl” to “Total.”

35 Ill. Adm. Code 611.102(a), “Tecta Methods” (JCAR): Corrected the spelling “Totasl” to “Total.”

35 Ill. Adm. Code 611.102(a), “Thermo-Fisher 557.1 (17)” (JCAR): Corrected the spelling “Lakewside” to “Lakeside.”

35 Ill. Adm. Code 611.105(a)(3)(A) (JCAR): Corrected the spelling “fascimile” to “facsimile.”

35 Ill. Adm. Code 611.105(c) (JCAR, Board): Changed “Procedures for Submission of Electronic Documents in Lieu of Paper Documents to USEPA” to “Procedures for Submitting Electronic Documents to USEPA in Lieu of Paper Documents.”

Note: See the entries immediately below and in Table 7 below.

35 Ill. Adm. Code 611.105(d) (JCAR, Board): Changed “Procedures for Submission of Electronic Documents in Lieu of Paper Documents to the Board or the Agency” to “Procedures for Submitting Electronic Documents to the Board or Agency in Lieu of Paper Documents.”

Note: See the entries immediately above and in Table 7 below.

35 Ill. Adm. Code 611.105(d)(1) (Board): Corrected “[5 ILCS 100/Art. 5]” to “5 ILCS 100/5.”

35 Ill. Adm. Code 611.105(e) (Board): Changed “Effects of Submission of an Electronic Document in Lieu of Paper Documents” to singular “Effects of Submitting an Electronic Document to in Lieu of a Paper Document.”

35 Ill. Adm. Code 611.111 preamble (JCAR): Corrected Sections 27and 28” to “Sections 27 and 28.”



35 Ill. Adm. Code 611.111(b)(1)(A) (JCAR): Removed the inappropriate ending conjunction “and.”

35 Ill. Adm. Code 611.111(b)(1)(B) (JCAR): Corrected “this subsection” to “this subsection (b).”

35 Ill. Adm. Code 611.112 preamble (JCAR): Corrected the spacing in “Sections 35 through 37” to “Sections 35 through 37” (twice); corrected the spacing in “Sections 27 and 28” to “Sections 27 and 28.”

35 Ill. Adm. Code 611.113(a) (JCAR): Corrected to capitalized “Under” for the first word of a sentence.

35 Ill. Adm. Code 611.126(b) (Board, JCAR): Removed the ending period from the topical subheading; moved “For the purposes of this Section, . . . as follows:” into a new subsection (b)(1).

Note: This accommodates JCAR’s suggested change in numbering the following two subsections.

35 Ill. Adm. Code 611.126(b)(1) (JCAR): Moved “For the purposes of this Section, . . . as follows:” from subsection (b) into this new subsection.

Note: See the note appended immediately above.

35 Ill. Adm. Code 611.126(b)(1)(A) (JCAR): Renumbered former subsection (b)(1).

Note: See the note in the entry for 35 Ill. Adm. Code 611.126(b) above in this Table 6.

35 Ill. Adm. Code 611.126(b)(1)(B) (JCAR, Agency): Renumbered former subsection (b)(2); changed “pipes and pipe fittings” to “pipes, pipe fittings, plumbing fittings, and fixtures” (twice).

Note: See the note in the entry for 35 Ill. Adm. Code 611.126(b) above in this Table 6. The revised wording duplicates the language of corresponding 42 U.S.C. § 300g-6(d)(1)(B) (2017).

35 Ill. Adm. Code 611.126(b)(2) (Board): Renumbered former subsection (b)(3); changed “subsection (b)(2)” to “subsection (b)(1)(B)”; corrected “that are provided” to singular “that is provided.”

Note: See the note in the entry for 35 Ill. Adm. Code 611.126(b) above in this Table 6.

35 Ill. Adm. Code 611.126 Board note (Board, JCAR, Agency): Corrected “P.A. 11-380, § 2(a)(2) and (b)” to “Pub. L. 11-380, section 2(a)(2) and (b)”; added explanation of USEPA’s reliance on ANSI/NSF 61 and 372 in its proposed rule for lead-free plumbing materials.

35 Ill. Adm. Code 611.130(f)(1) (JCAR): Changed to capitalized “Uranium” to complete title case for the topical subheading.

35 Ill. Adm. Code 611.241(a)(1)(A) (JCAR): Changed “this subsection” to “this subsection (a).”

35 Ill. Adm. Code 611.311(b) (Board): Added column headings.

35 Ill. Adm. Code 611.311 Board note (JCAR): Removed the version date from the *United States Code* citation.

35 Ill. Adm. Code 611.330(c) (JCAR): Changed to capitalized “Excluding Radon and Uranium” to complete title case for the topical subheading.

35 Ill. Adm. Code 611.330(f) (JCAR): Added the period omitted at the end of the topical subheading.

35 Ill. Adm. Code 611.351(b)(3)(C) (JCAR): Corrected the spelling “usnder” to “under.”

35 Ill. Adm. Code 611.353(b)(6)(E) (JCAR): Corrected “subsection (h)(1)” to “subsection (b)(2).”

35 Ill. Adm. Code 611.354(b)(1) (JCAR): Changed the topical subheading to title case and removed the ending period.

35 Ill. Adm. Code 611.356 Board note (Board, JCAR): Corrected “P.A. 11-380, § 2(a)(2) and (b)” to “Pub. L. 11-380, section 2(a)(2) and (b).”

35 Ill. Adm. Code 611.357(e)(4) (JCAR): Changed “this subsection” to “this subsection (e).”

35 Ill. Adm. Code 611.381(b)(1)(D)(iv) (JCAR): Added the inadvertently omitted overstriking that would change “USEPA Environmental Inorganic Methods, Method 300.0” to “USEPA 300.0 (09).”

35 Ill. Adm. Code 611.381(c)(1)(A)(i) (JCAR): Corrected the format “ASTM D 1253-03” to “ASTM D1253-03.”

35 Ill. Adm. Code 611.381(c)(1)(C)(i) (JCAR): Changed the colon at the end of the topical subheading to a period.

35 Ill. Adm. Code 611.381(c)(2)(A) (JCAR): Removed the overstriking that would have deleted the comma from before “contingent upon” that is needed to offset the parenthetical.

35 Ill. Adm. Code 611.381(c)(2)(B) (Board): Chagned “an SEP” to “a SEP.”

Note: The acronym is commonly pronounced like a word, not by its letters.

35 Ill. Adm. Code 611.381(d)(3) (JCAR): Added overstriking to delete the colon that the amendments would change to a period.

35 Ill. Adm. Code 611.381(d)(3)(A)(ii) (JCAR): Moved the comma to correct “Hach 10267, (15) SM 5310 C (92)” to “Hach 10267 (15), SM 5310 C (92).”

35 Ill. Adm. Code 611.531(a)(2)(A) Board note (Board): Moved the space to correct “10° C” to “10 °C.”

35 Ill. Adm. Code 611.531(a)(2)(B) Board note (Board): Moved the space to correct “10° C” to “10 °C.”

35 Ill. Adm. Code 611.531(a)(2)(B)(i) Board note (Board): Moved the space to correct “4° C (39° F)” to “4 °C (39 °F).”

35 Ill. Adm. Code 611.531(a)(2)(C)(i) Board note (Board): Moved the spaces to correct “10° Cduring” to “10 °C during.”

35 Ill. Adm. Code 611.531(b)(2)(D) Board note (JCAR): Added a comma before “or Hach 10260 (13)” to offset the final element of the series.

- 35 Ill. Adm. Code 611.603(b) Board note (JCAR): Added the colon inadvertently omitted after “Board Note.”
- 35 Ill. Adm. Code 611.604(a)(1) (JCAR): Removed the ending period from the topical subheading.
- 35 Ill. Adm. Code 611.611(a)(1)(A) (JCAR): Added the omitted ending period.
- 35 Ill. Adm. Code 611.611(a)(3)(E) (JCAR): Changed the colon at the end of the topical subheading to a period.
- 35 Ill. Adm. Code 611.611(a)(5)(E) (JCAR): Changed the colon at the end of the topical subheading to a period.
- 35 Ill. Adm. Code 611.611(a)(10)(C) (JCAR): Added the omitted period at the end of the topical subheading to a period.
- 35 Ill. Adm. Code 611.611(a)(12)(B) (JCAR): Removed the amendment that would have capitalized “followed.”
- 35 Ill. Adm. Code 611.611(a)(18)(A) (JCAR): Added the conjunction “or” before “Waters B-1011 (87),” the last element of the series.
- 35 Ill. Adm. Code 611.611(a)(18)(B) (JCAR): Added the comma before “or USEPA 353.2 (93),” the last element of the series.
- 35 Ill. Adm. Code 611.611(a)(18)(F) (JCAR): Removed the amendment that would have changed the ending period of the topical subheading to a colon.
- 35 Ill. Adm. Code 611.611(a)(19)(F) (JCAR): Removed the amendment that would have changed the ending period of the topical subheading to a colon.
- 35 Ill. Adm. Code 611.611(b)(3)(A) (Board): Changed the spacing in “4° C” to “4 °C.”
- 35 Ill. Adm. Code 611.611(b)(8)(A) (Board): Changed the spacing in “4° C” to “4 °C.”
- 35 Ill. Adm. Code 611.611(b)(12) (JCAR): Capitalized the topical subheading.
- 35 Ill. Adm. Code 611.611(b)(12)(A) (Board): Changed the spacing in “4° C” to “4 °C.”
- 35 Ill. Adm. Code 611.611(b)(14)(A) (Board): Changed the spacing in “4° C” to “4 °C.”
- 35 Ill. Adm. Code 611.612(f)(2)(B) (JCAR): Add the ending period omitted from the proposed amendments.
- 35 Ill. Adm. Code 611.612(f)(2)(D) (JCAR): Add the ending period omitted from the proposed amendments.
- 35 Ill. Adm. Code 611.802(c)(2)(A)(vi) (JCAR): Retained the ending period that the proposed amendments would have erroneously changed to a semicolon.
- 35 Ill. Adm. Code 611.802(c)(2)(A)(vii) (JCAR): Retained the ending period that the proposed amendments would have erroneously changed to a semicolon.
- 35 Ill. Adm. Code 611.803(b)(1) (JCAR): Changed the topical subheading to title case.
- 35 Ill. Adm. Code 611.883(d)(4)(D)(iii) (JCAR): Changed the ending period to a semicolon.

Note: All subsections within subsection (d)(4) end with semicolons (except subsections (d)(4)(D)(iii), (d)(4)(G), and (d)(4)(H), which are changed to semicolons with the adopted amendments.

35 Ill. Adm. Code 611.883(d)(4)(G) (Board): Changed the ending period to a semicolon.

Note: See the response in the entry immediately above.

35 Ill. Adm. Code 611.883(d)(4)(H) (Board): Changed the ending period to a semicolon.

Note: See the response in the entry for 35 Ill. Adm. Code 611.883(d)(4)(D)(iii) above in this Table 6.

35 Ill. Adm. Code 611.901(a) (JCAR): Changed the topical subheading to title case.

35 Ill. Adm. Code 611.922(a)(1) (JCAR): Changed the erroneous overstriking on “Monitoring Results,” which should have appeared as underlining in the proposed amendments to add the capitalized words.

35 Ill. Adm. Code 611.955(a) (JCAR): Removed the space before the ending period of the first sentence.

35 Ill. Adm. Code 611.972(a) (JCAR): Added overstriking to remove the version date from the *Code of Federal Regulations* citation in the derivation statement.

35 Ill. Adm. Code 611.1002(a)(2)(A) Board note (JCAR): Corrected the spelling “Fuide” to “Guide.”

35 Ill. Adm. Code 611.1006(b)(1) Board note (JCAR): Corrected the spelling “Fuide” to “Guide.”

35 Ill. Adm. Code 611.1007(c)(1) Board note (JCAR): Corrected the period to a comma after “filtration” to separate elements of a series.

35 Ill. Adm. Code 611.1007(c)(1)(E) (JCAR, Board): Added the ending period missing from the proposed amendments; corrected “(99)a” to “(99).”

35 Ill. Adm. Code 611.1010 heading (JCAR): Changed “Filtered Suppliers” to “Filtered System Suppliers.”

Note: This correction harmonizes the Section heading with proposed amendments to the heading in the table of contents.

35 Ill. Adm. Code 611.1013(c) (Agency, Board): Removed the proposed statement a supplier must immediately comply with treatment requirements.

35 Ill. Adm. Code 611.1013(c) Board note (JCAR, Agency, Board): Corrected “40 C.F.R. § 141.713(c)” to “40 CFR 141.713(c)”; replaced the statement about omitting text with explanation that the text is for guidance implementing the rules under Sections 611.1001(f) and 611.1013(d) and (e).

35 Ill. Adm. Code 611.1013(c)(1) (Agency, Board): Retained the text proposed for deletion, changing “that serves” to “serving” and “is required to have complied” with past-tense, passive-voice “was required to comply.”

35 Ill. Adm. Code 611.1013(c)(2) (Agency, Board): Retained the text proposed for deletion, changing “that serves” to “serving” and “is required to have complied” with past-tense, passive-voice “was required to comply.”

35 Ill. Adm. Code 611.1013(c)(3) (Agency, Board): Retained the text proposed for deletion, changing “that serves” to “serving” and “must comply” with past-tense, passive-voice “was required to comply.”

35 Ill. Adm. Code 611.1013(c)(4) (Agency, Board): Retained the text proposed for deletion, changing “that serves” to “serving” and “must” with past-tense, passive-voice “was required to comply.”

35 Ill. Adm. Code 611.1013(c)(5) (Agency, Board): Retained the text proposed for deletion, removing “by a SEP” and its offsetting commas, changing “up to” to “no more than,” deleting “from the applicable date set forth in this subsection (c),” and deleting the definite article from before “additional time.”

35 Ill. Adm. Code 611.1017(a)(3)(A) (JCAR): Added spaces before and after to accentuate the minus sign in the equation “ $\log_{10}(\text{monthly mean of daily influent turbidity}) - \log_{10}(\text{monthly mean of daily effluent turbidity})$ .”

Note: See the entry for 35 Ill. Adm. Code 611.532(d)(1)(A) below in Table 7.

35 Ill. Adm. Code 611.1052(a)(5)(B)(i) (JCAR): Capitalized “Using” and “Medium” in the topical subheading to complete title case.

Note: See the entry in Table 7 below.

35 Ill. Adm. Code 611.1052(a)(5)(E)(i) (JCAR): Changed the ending semicolon to a period and removed the ending conjunction “or.”

35 Ill. Adm. Code 611.1052(a)(5)(G)(i) (JCAR): Changed the ending semicolon to a period.

35 Ill. Adm. Code 611.1052(a)(5)(G)(ii) (JCAR): Changed the ending semicolon to a period.

35 Ill. Adm. Code 611.1052(a)(5)(G)(iii) (JCAR): Changed the ending semicolon to a period.

35 Ill. Adm. Code 611.1052(a)(5)(G)(iv) (JCAR): Changed the ending semicolon to a period.

35 Ill. Adm. Code 611.1052(a)(5)(G)(v) (JCAR): Changed the ending semicolon to a period.

35 Ill. Adm. Code 611.1052(a)(5)(E)(vi) (JCAR): Changed the ending semicolon to a period and removed the ending conjunction “or.”

35 Ill. Adm. Code 611.1052(a)(5)(H) (JCAR): Changed to lower-case “using” in the parenthetical appended to the topical subheading.

Note: See response in the entry for 35 Ill. Adm. Code 611.1015(b)(4)(A) in Table 7 below.

35 Ill. Adm. Code 611.1058(a)(1) (JCAR): Corrected the spelling “though” to “through.”

35 Ill. Adm. Code 611.Appendix A, Synthetic Organic Contaminants (JCAR): Added a comma before “Including Pesticides” to offset the parenthetical.

35 Ill. Adm. Code 611.Appendix G, endnote 10 (JCAR): Added the space missing from “serves 10,000.”

**Table 7:**  
**Requested Revisions Not Made on Final Adoption**

35 Ill. Adm. Code 611 authority note (JCAR): Change “Sections 7.2 and 22.4 and authorized by Section 27 of the Environmental Protection Act [415 ILCS 5/7.2, 22.4, and 27]” to “Sections 7.2 and 22.4 and authorized by Section 27 of the Environmental Protection Act [415 ILCS 5].”

Response: The citation is to the three specific provisions, and not to the Act generally. The format is consistent with the examples in the Secretary of State’s Style Manual.

35 Ill. Adm. Code 611.101, “clean compliance history” (JCAR): Change “Subpart AA” to “Subpart A” (without underlining and overstriking).

Response: “Subpart AA” is the appropriate cross-reference.

35 Ill. Adm. Code 611.101, “conventional filtration treatment” (JCAR): Add an ending period (without underlining).

Response: The present amendments move the ending period from inside to outside the closing quotation mark. Underlining the period outside the quotation mark is needed to show the movement.

35 Ill. Adm. Code 611.101, “CT<sup>99.9</sup>” Board note (JCAR): Remove the overstriking that would delete “(2016).”.

Response: Removing the unnecessary version date from the statement of derivation is an amendment intended in this rulemaking.

35 Ill. Adm. Code 611.101, “level 2 assessment” (JCAR): Add a comma to offset “pursuant to Section 611.130.”

Response: The comma is unnecessary because the present amendments remove the clause. See the entry in Table 6 above.

35 Ill. Adm. Code 611.102(a), “ASTM D511-93 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Complexometric Titration” (without underlining and overstriking).

Response: Offsetting spaces are inappropriate for an em-dash. An em-dash is the appropriate punctuation for offsetting a summary, expansive, or definitional clause.

35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Complexometric Titration” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D511-09 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Complexometric Titration” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD511-14 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Complexometric Titration” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD511-93 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Atomic Absorption Spectrophotometric” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD511-03 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Atomic Absorption Spectrophotometric” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD511-09 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Atomic Absorption Spectrophotometric” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD511-14 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Atomic Absorption Spectrophotometric” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD515-88 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Colorimetric Ascorbic Acid Reduction” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD1067-92 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Electrometric or Color-Change Titration” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD1067-02 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Electrometric or Color-Change Titration” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD1067-06 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Electrometric or Color-Change Titration” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD1067-11 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Electrometric or Color-Change Titration” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD1067-16 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Electrometric or Color-Change Titration” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD1125-95(1999) A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Field and Routine Laboratory Measurement of Static (Non-Flowing) Samples” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD1179-93 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Ion Selective Electrode” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD1179-99 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Ion Selective Electrode” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD1179-04 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Ion Selective Electrode” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTMD1179-10 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Ion Selective Electrode” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTMD511-03 A” above in this Table 7.



35 Ill. Adm. Code 611.102(a), “ASTM D1179-16 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Ion Selective Electrode” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D1688-95 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Atomic Absorption, Direct” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D1688-02 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Atomic Absorption, Directn” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D1688-07 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Atomic Absorption, Direct” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D1688-12 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Atomic Absorption, Direct” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D1688-95 C” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method C—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D1688-02 C” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method C—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D1688-07 C” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method C—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

- 35 Ill. Adm. Code 611.102(a), “ASTM D1688-12 C” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method C—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “ASTM D2036-98 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Complexometric Titration” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “ASTM D2036-06 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Total Cyanides after Distillation” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “ASTM D2036-98 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Cyanides Amenable to Chlorination by Difference” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “ASTM D2036-06 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Cyanides Amenable to Chlorination by Difference” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “ASTM D2972-97 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Atomic Absorption, Hydride Generation” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “ASTM D2972-03 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Atomic Absorption, Hydride Generation” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “ASTM D2972-15 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Atomic Absorption, Hydride Generation” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D2972-97 C” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method C—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D2972-03 C” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method C—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D2972-15 C” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method C—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3559-96 D” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method D—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3559-03 D” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method D—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3559-08 D” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method D—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3559-15 D” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method D—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3645-97 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Method B—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3645-03 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Method B—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3645-08 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Method B—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3645-15 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Method B—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3859-98 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Atomic Absorption, Hydride Methodn” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3859-03 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Atomic Absorption, Hydride Method” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3859-08 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Atomic Absorption, Hydride Method” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3859-15 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Atomic Absorption, Hydride Method” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3859-98 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Method B—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3859-03 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Method B—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3859-08 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Method B—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3859-15 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Method B—Atomic Absorption, Graphite Furnace” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3867-90 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Automated Cadmium Reduction” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D3867-90 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Manual Cadmium Reduction” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D6581-08 A” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method A—Chemically Suppressed Ion Chromatography” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “ASTM D6581-08 B” (JCAR): Change the em-dash to an en-dash offset by spaces in “Test Method B—Electrolytically Suppressed Ion Chromatography” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA H-02 (84)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Radiochemical Determination of Tritium in Water—Dioxane Method” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA Ra-04 (84)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Radiochemical Determination of Radium-226—De-emanation Procedure” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 150.2 (82)” (JCAR): Change the em-dash to an en-dash offset by spaces in “pH, Continuous Monitoring (Electrometric)—Method 150.2” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 502.2 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 504.1 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 505 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 506 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 507 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 508 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 508.1 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 515.2 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 524.2 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 525.2 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 531.1 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 547 (90)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement I (90)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 548.1 (92)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement II (92)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 550 (90)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement I (90)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 550.1 (90)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement I (90)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 551.1 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 552.1 (92)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement II (92)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 552.2 (95)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 555 (92)” (JCAR): Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement II (92)” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 900.0 (80)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Gross Alpha and Gross Beta Radioactivity in Drinking Water—Method 900.0” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 901.0 (80)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Radioactive Cesium in Drinking Water—Method 901.0” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 901.1 (80)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Gamma Emitting Radionuclides in Drinking Water—Method 901.1” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.



35 Ill. Adm. Code 611.102(a), “USEPA 902.0(80)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Radioactive Iodine in Drinking Water—Method 902.0” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 903.0(80)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Alpha-Emitting Radium Isotopes in Drinking Water—Method 903.0” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 903.1(80)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Radium-226 in Drinking Water Radon Emanation Technique—Method 903.1” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 904.0(80)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Radium-228 in Drinking Water—Method 904.0” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 905.0(80)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Radioactive Strontium in Drinking Water—Method 905.0” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 906.0(80)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Tritium in Drinking Water—Method 906.0” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 908.0(80)” (JCAR): Change the em-dashes to en-dashes offset by spaces in “Uranium in Drinking Water—Radiochemical Method—Method 908.0” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA 908.1(80)” (JCAR): Change the em-dashes to en-dashes offset by spaces in “Uranium in Drinking Water—Fluorometric Method—Method 908.1” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA Environmental Metals Methods (94)” (JCAR): Change the em-dash to an en-dash offset by spaces in “Methods for the Determination of Metals in Environmental Samples—Supplement I” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA Organic Methods—Supplement I (90)” (JCAR):

Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement I (90)” (without underlining and overstriking); change the em-dash to an en-dash offset by spaces in “Methods for the Determination of Organic Compounds in Drinking Water—Supplement I” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA Organic Methods—Supplement II (92)” (JCAR):

Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement II (92)” (without underlining and overstriking); change the em-dash to an en-dash offset by spaces in “Methods for the Determination of Organic Compounds in Drinking Water—Supplement II” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USEPA Organic Methods—Supplement III (95)” (JCAR):

Change the em-dash to an en-dash offset by spaces in “USEPA Organic Methods—Supplement III (95)” (without underlining and overstriking); change the em-dash to an en-dash offset by spaces in “Methods for the Determination of Organic Compounds in Drinking Water—Supplement III” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USGS I-2601-90” (JCAR): Change the em-dash to an en-dash offset by spaces in “Methods for Analysis by the U.S. Geological Survey National Water Quality Laboratory—Determination of Inorganic and Organic Constituents in Water and Fluvial Sediments” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USGS R-1110-76” (JCAR): Change the em-dash to an en-dash offset by spaces in “Cesium-137 and cesium-134, dissolved. Inorganic ion-exchange method—gamma counting, R-1110-76” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.102(a), “USGS R-1111-76” (JCAR): Change the em-dash to an en-dash offset by spaces in “Radiocesium, dissolved, as cesium-137. Inorganic ion-exchange method—beta counting, R-1111-76” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

- 35 Ill. Adm. Code 611.102(a), “USGS R-1171-76” (JCAR): Change the em-dash to an en-dash offset by spaces in “Tritium. Liquid scintillation, Denver lab method—gamma counting, R-1171-76” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “USGS R-1180-76” (JCAR): Change the em-dash to an en-dash offset by spaces in “Uranium, dissolved. Fluorometric method—direct, R-1180-76” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “USGS R-1181-76” (JCAR): Change the em-dash to an en-dash offset by spaces in “Uranium, dissolved. Fluorometric method—extraction procedure, R-1181-76” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “USGS R-1182-76” (JCAR): Change the em-dash to an en-dash offset by spaces in “Uranium, dissolved, isotopic ratios. Alpha spectrometry—chemical separation, R-1182-76” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.102(a), “ITS99-003 (03)” (JCAR): Change “(HOCl<sup>-</sup> and OCl<sup>-</sup>)” to “(HOCl<sup>-</sup> and OCl<sup>-</sup>)” (without underlining and overstriking).  
Response: Superscript is the appropriate format for representing ionic charge.
- 35 Ill. Adm. Code 611.105(a)(3)(A) (JCAR): Move “to USEPA” from after “in Lieu of” to follow “Submission.”  
Response: Change “Submission of” to “Submitting,” making movement to follow “of Electronic Documents” more appropriate. See the entries immediately above and in Table 6 above.
- 35 Ill. Adm. Code 611.105(d) (JCAR): Change “35 Ill. Adm. Code 102 or 104” to “35 Ill. Adm. Code 102 or 104.”  
Response: This is an obvious typographic error in the JCAR text.
- 35 Ill. Adm. Code 611.111(d) (JCAR): Put a space between the last word of the sentence and the ending period (without underlining).  
Response: Changing “Submission of” to “Submitting,” making movement to follow “of Electronic Documents” more appropriate. See the entries immediately above and in Table 6 above.
- 35 Ill. Adm. Code 611.113(b) (JCAR): Put a space between the last word of the sentence and the ending period (without underlining).  
Response: See the entries immediately above and in Table 6 above.
- 35 Ill. Adm. Code 611.126 Board note (JCAR): Change “124 Stat. 4131 (Jan.4, 2011)” offset by a comma to “(124 Stat. 4131 (Jan.4, 2011)).”  
Response: The Board’s proposed text reflects the appropriate format for a federal legislative citation.

35 Ill. Adm. Code 611.130(a)(3) (JCAR): Omit the first change from “pursuant to” to “under.”

Response: The Board uses this opportunity to uniformly change “pursuant to” to “under” throughout the text.

35 Ill. Adm. Code 611.130(b)(3) (JCAR): Omit the first change from “pursuant to” to “under.”

Response: See the note immediately above.

35 Ill. Adm. Code 611.241(d)(1) (JCAR): Change the equation to italic font.

Response: Italic font is generally reserved for statutory language.

35 Ill. Adm. Code 611.242(d)(1) (JCAR): Change the equation to italic font.

Response: See the response in the entry immediately above.

35 Ill. Adm. Code 611.261(b)(8)(F) (JCAR): Change the equation to italic font.

Response: See the response in the entry for 35 Ill. Adm. Code 611.241(d)(1) above in this Table 7.

35 Ill. Adm. Code 611.262(b)(3)(F) (JCAR): Change the equation to italic font.

Response: See the response in the entry for 35 Ill. Adm. Code 611.241(d)(1) above in this Table 7.

35 Ill. Adm. Code 611.311 Board note (JCAR): Change the spacing of “40 CFR 141.6(g)” to “40 CFR141.6(g).”

Response: This is an obvious typographic error in the JCAR text.

35 Ill. Adm. Code 611.311 Board note (JCAR): Remove the overstriking that would delete “(2016)” from the *Code of Federal Regulations* citation.

Response: See the note in the entry for 35 Ill. Adm. Code 611.101, “CT<sub>99,9</sub>” Board note above in this Table 7.

35 Ill. Adm. Code 611.330(h) table, limitations footnote (c) (JCAR): Change the em-dash to an en-dash offset by spaces in “Table 13.—Technologies for Radionuclides” (without underlining and overstriking); change the em-dash to an en-dash offset by spaces in “Table 2.—SWTR Compliance Technology Table: Filtration” (without underlining and overstriking).

Response: See the response in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.350(b), “exceed” (JCAR): Move the comma inside the closing quotation mark after “exceed.” (without underlining and overstriking).

Response: JCAR has consistently requested the Board to move commas and periods outside closing quotation marks. This is an obvious typographic error in the JCAR text.

35 Ill. Adm. Code 611.350(d) (JCAR): Remove the overstriking that would remove the ending period from the topical subheading.

Response: JCAR has consistently requested the Board to remove ending periods from stand-alone topical subheadings. This is an obvious typographic error in the JCAR text.

35 Ill. Adm. Code 611.351(c) (JCAR): Remove the overstriking that would remove the ending period from the topical subheading.

Response: See the response in the entry immediately above.

- 35 Ill. Adm. Code 611.351(c) (JCAR): Remove the overstriking that would remove the ending period from the topical subheading.  
Response: See the response in the entry immediately above.
- 35 Ill. Adm. Code 611.355(b)(2)(H) (JCAR): Capitalize “under” in the topical subheading.  
Response: The Board follows the *Chicago Manual of Style*, which capitalizes prepositions only when used adjectivally or adverbially. *Chicago Manual of Style*, § 8.159 (17<sup>th</sup> ed. 2017). The Board does not follow the *Associated Press Stylebook 2019*, which capitalizes longer prepositions. *Associated Press Stylebook* (2019).
- 35 Ill. Adm. Code 611.355(b)(3)(A) (JCAR): Remove the comma before “and (b)(2)(D).”  
Response: The Board consistently uses a comma to offset the final element of a series.
- 35 Ill. Adm. Code 611.356(g)(1)(A)(ii) Board note (JCAR): Change “124 Stat. 4131 (Jan.4, 2011)” offset by a comma to “(124 Stat. 4131 (Jan.4, 2011)).”  
Note: See the entry for 35 Ill. Adm. Code 611.126 Board note above in this Table 7. See the entry in Table 6 above.
- 35 Ill. Adm. Code 611.356(g)(4) (JCAR): Add overstriking that would remove the ending period from the topical subheading.  
Response: See the note in the entry for 35 Ill. Adm. Code 611.350(d) above in this Table 7.
- 35 Ill. Adm. Code 611.358(d) (JCAR): Retain lower-case “that” in the topical subheading.  
Response: “That” is used as an adverb and is appropriately capitalized under both the *Chicago Manual of Style* and *Associated Press Stylebook*.
- 35 Ill. Adm. Code 611.359(a)(3) (JCAR): Change the em-dash to an en-dash offset by spaces in “Definition and Procedure for the Determination of the Method Detection Limit—Revision 1.11” (without underlining and overstriking).  
Response: See the response in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.
- 35 Ill. Adm. Code 611.381(d)(3)(A)(ii) (JCAR): Remove the comma before “and (b)(2)(D).”  
Response: See the response in the entry for 35 Ill. Adm. Code 611.355(b)(3)(A) above in this Table 7.
- 35 Ill. Adm. Code 611.385(a)(2)(F) (JCAR): Remove the space from “2.0 l/mg m.”  
Response: The space separates the quantity from the units.
- 35 Ill. Adm. Code 611.385(a)(2)(F) (JCAR): Move the space in “10° C” to appear as “10 °C.”  
Response: The space separates the quantity from the units.
- 35 Ill. Adm. Code 611.531(b)(4) (JCAR): Remove the space to change “SM4500-O<sub>3</sub> B (93)” to “SM 4500-O<sub>3</sub> B (93).”  
Response: The revised short-form naming scheme uses a space after “SM.” This is an obvious typographic error in the JCAR text.
- 35 Ill. Adm. Code 611.532(d)(1)(A) (JCAR): Remove the spaces before and after the equal sign in “ $A_i = CT_{\text{cal}}/CT_{99.9}$ .”  
Response: The Board uniformly adds the spaces to enhance readability of equations.

35 Ill. Adm. Code 611.611(a)(3)(D) (JCAR): Omit the period at the end of the topical subheading (analytical technology).

Response: The amendments uniformly add the period after the analytical technology as the topical subheading.

35 Ill. Adm. Code 611.611(a)(7)(A) (JCAR): Change “USEPA 200.7 (94)” to “USEPA 200.7 (49).”

Response: This is an obvious typographic error in the JCAR text.

35 Ill. Adm. Code 611.611(a)(11) (JCAR): Change “ASTM D1125-95(1999) A” to “ASTM D1125-95(99) A.”

Response: The format proposed by the Board is that used by the ASTM for reauthorized methods.

35 Ill. Adm. Code 611.611(a)(13)(G) (JCAR): Remove the overstriking that would change “ASTM D6508-00(2005)” to “ASTM D6508-00.”

Response: The Board intended the amendment removing the reauthorization date from the method number.

35 Ill. Adm. Code 611.611(b)(12)(C) (JCAR): Removed the space to change “Holding Time” to “HoldingTime.”

Response: This is an obvious typographic error in the JCAR text.

35 Ill. Adm. Code 611.611(a)(13)(G) (JCAR): Omit the overstriking that would remove the version date from the *Code of Federal Regulations* citation in the statement of derivation.

Response: See the response in the entry for 35 Ill. Adm. Code 611.101, “CT<sub>99.9</sub>” Board note above.

35 Ill. Adm. Code 611.612(a)(4) (JCAR): put a space before the comma before “which authorizes.”

Response: This is an obvious typographic error in JCAR’s text.

35 Ill. Adm. Code 611.646(g) Board note (JCAR): Move the comma inside the closing quotation mark after “detect.” (without underlining and overstriking).

Response: See the response in the entry for 35 Ill. Adm. Code 611.350(b), “exceed” above in this Table 7.

35 Ill. Adm. Code 611.648(g)(5)(B)(i) (JCAR): Add a colon to the topical subheading.

Response: The proposed amendments treat the heading as a topical subheading and removed the ending period. A colon is not necessary.

35 Ill. Adm. Code 611.648(g)(5)(B)(ii) (JCAR): Add a colon to the topical subheading.

Response: See the response in the entry immediately above.

35 Ill. Adm. Code 611.733(c) (JCAR): Omit changing the ending colon to a period in the topical subheading.

Response: See the response in the entry for 35 Ill. Adm. Code 611.648(g)(5)(B)(i) above in this Table 7.

35 Ill. Adm. Code 611.802(c)(A)(vi) (JCAR): Change “20th” to superscripted “20<sup>th</sup>.”

Response: The Board prefers using standard font for ordinal numbers.

35 Ill. Adm. Code 611.803(a) (JCAR): Removed the overstriking that would remove the ending period from the topical subheading.

Response: See the response in the entry for 35 Ill. Adm. Code 611.350(d) above in this Table 7.

35 Ill. Adm. Code 611.883(f)(6) (JCAR): Omit the space to change “Section 611.630” to “Section 611.630.”

Response: This is an obvious typographic error in JCAR’s text.

35 Ill. Adm. Code 611.803(h)(7) (JCAR): Remove the overstriking that would remove the ending period from the topical subheading.

Response: See the response in the entry for 35 Ill. Adm. Code 611.350(d) above in this Table 7.

35 Ill. Adm. Code 611.902(b) (JCAR): Change “Be” to lower-case in the topical subheading.

Response: See the response in the entry for 35 Ill. Adm. Code 611.355(b)(2)(H) above in this Table 7. The *Chicago Manual of Style* capitalizes all forms of the verb to be. *Chicago Manual of Style*, § 8.159 (17<sup>th</sup> ed. 2017).

35 Ill. Adm. Code 611.902(b) (JCAR): Combine the two topical subheadings into a single topical subheading separated by a semicolon.

Response: Corresponding 40 C.F.R. § 141.202(b) has two topical subheadings in the form of questions. The Board prefers to retain two separate topical subheadings.

35 Ill. Adm. Code 611.903(b) (JCAR): Change “Be” to lower-case in the topical subheading.

Response: See the response in the entry for 35 Ill. Adm. Code 611.902(b) above in this Table 7.

35 Ill. Adm. Code 611.903(b) (JCAR): Capitalize “to” in the topical subheading.

Response: See the response in the entry for 35 Ill. Adm. Code 611.355(b)(2)(H) above in this Table 7.

35 Ill. Adm. Code 611.909(a) (JCAR): Capitalize “to” in the topical subheading.

Response: See the response in the entry for 35 Ill. Adm. Code 611.355(b)(2)(H) above in this Table 7.

35 Ill. Adm. Code 611.909(b) (JCAR): Change “a Special Notice” to “the Special Notice.

Response: Corresponding 40 C.F.R. § 141.209(b) uses the indefinite article. The Board prefers to retain the indefinite article.

35 Ill. Adm. Code 611.Subpart X heading (JCAR): Change the em-dash to an en-dash offset by spaces in “ENHANCED FILTRATION AND DISINFECTION—SYSTEMS SERVING FEWER THAN 10,000 PEOPLE” (without underlining and overstriking).

Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.

35 Ill. Adm. Code 611.954(e) (JCAR): Add a space before the ending period (without using underlining and overstriking).

Response: This is an obvious typographic error in JCAR’s text.

- 35 Ill. Adm. Code 611.955(c)(2) (JCAR): Move the comma inside the closing quotation mark after “reserved.” (without underlining and overstriking).  
Response: See the response in the entry for 35 Ill. Adm. Code 611.350(b), “exceed” above in this Table 7.
- 35 Ill. Adm. Code 611.1001(a)(5) (JCAR): Remove the comma before “or (a)(4)(D).”  
Response: See the response in the entry for 35 Ill. Adm. Code 611.355(b)(3)(A) above in this Table 7.
- 35 Ill. Adm. Code 611.1006(b)(1) Board note (JCAR): Change “CDX” to “DCX.”  
Response: The proper acronym for “Central Data Exchange” is “CDX.” This is an obvious typographic error in JCAR’s text.
- 35 Ill. Adm. Code 611.1006(e)(1)(D)(v) (JCAR): Change “1/4” to the symbol “¼.”  
Response: The Board prefers using the standard type.
- 35 Ill. Adm. Code 611.1010(a)(5) (JCAR): Change “a SEP” to “an SEP.”  
Response: See the note in the entry for 35 Ill. Adm. Code 611.381(c)(2)(B) in Table 6 above.
- 35 Ill. Adm. Code 611.1015(b) (JCAR): Omit the amendment changing the ending colon to a period.  
Response: The Board wishes to change the ending colon to a period.
- 35 Ill. Adm. Code 611.1015(b)(4)(A) (JCAR): Move the period to change the topical subheading “Bag or Cartridge Filters (individual filters).” to “Bag or Cartridge Filters. (individual filters).”  
Response: The parenthetical is an appended part of the topical subheading that the Board does not wish to put in title case.
- 35 Ill. Adm. Code 611.1052(a)(5)(B)(i) (JCAR): Changed “Procedure” to plural “Procedures” in the topical subheading.  
Response: Corresponding 40 C.F.R. § 141.852(a)(5) table uses singular “Procedure.” See the entry in Table 6 above.
- 35 Ill. Adm. Code 611.1052(a)(5)(B)(iv) (JCAR): Removed the overstriking that would delete “Method” and the ending period from the topical subheading.  
Response: Removing “Method” is consistent with the revised short-form naming scheme for analytical methods. See the response in the entry for 35 Ill. Adm. Code 611.350(d) above in this Table 7.
- 35 Ill. Adm. Code 611.1052(a)(5)(G)(iii) (JCAR): Removed the comma after “SM 9223 B (97)” that separates elements of a series.  
Response: This is an obvious typographic error in JCAR’s text.
- 35 Ill. Adm. Code 611.Appendix G, endnotes heading (JCAR): Change the em-dash to an en-dash offset by spaces in “Appendix G—Endnotes” (without underlining and overstriking).  
Response: See the note in the entry for 35 Ill. Adm. Code 611.102(a), “ASTM D511-03 A” above in this Table 7.



35 Ill. Adm. Code 611.Appendix G, endnote 15 (JCAR): Removed the spaces between periods in the ellipses (twice).

Response: The spaces are standard format for ellipses. *The Bluebook: A Uniform System of Citation*, § 5.3 (20th ed. 2015).