NOTICE OF PROPOSED AMENDMENT

1) Heading of the Part: Air Quality Standards

2) Code Citation: 35 Ill. Adm. Code 243

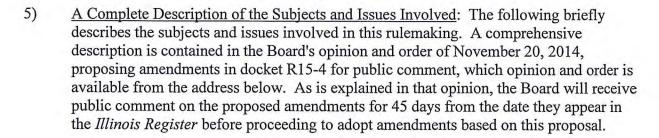
3) <u>Section Number</u>:

Proposed Action:

243.108

Amendment

4) <u>Statutory Authority</u>: 415 ILCS 5/7.2, 10, and 27



The R15-4 proceeding relates to the Illinois ambient air quality requirements in 35 Ill. Adm. Code 243 of the Illinois air pollution control rules. These amendments would update the Illinois ambient air quality requirements to correspond with amendments to the federal National Ambient Air Quality Standards (NAAQSs) that the United States Environmental Protection Agency (USEPA) adopted during the period January 1, 2014 through June 30, 2014. The Federal NAAQS are codified at 40 C.F.R. 50. During this period, USEPA designated four new equivalent methods as follows:

June 18, 2014 (79 Fed. Reg. 34734) USEPA designated one new equivalent method for Nitrogen oxides (NOX), two new equivalent methods for ozone (O3), and one new equivalent method for lead (Pb) in ambient air.

USEPA subsequently designated two new reference methods and two new equivalent methods as follows:

November 4, 2014 (79 Fed. Reg. 65392)

USEPA designated one new reference method for fine particulates (PM2.5), one new reference method for coarse particulates (PM10-2.5), one new equivalent method for ozone (O3), and one new equivalent method for carbon monoxide (CO) in ambient air.

The Board has decided to add the November 4, 2014 USEPA action to this rulemaking for the purpose of administrative economy.



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A table that appears in the Board's opinion and order of November 20, 2014 in docket R15-4 contain deviations from the literal text of the federal actions underlying these amendments. Persons interested in the details of those corrections and amendments should refer to the November 20, 2014 opinion and order in docket R15-4.

Section 10(H) of the Environmental Protection Act [415 ILCS 5/10(H)] provides that Section 5-35 of the Administrative Procedure Act [5 ILCS 100/5-35] does not apply to this rulemaking. Because this rulemaking is not subject to Section 5-35 of the APA, it is not subject to First Notice or to Second Notice review by the Joint Committee on Administrative Rules (JCAR).

- 6) <u>Published studies or reports, and sources of underlying data, used to compose this rulemaking</u>: None
- 7) Will this rulemaking replace an emergency rule currently in effect? No
- 8) <u>Does this rulemaking contain an automatic repeal date?</u> No
- 9) Does this rulemaking contain incorporations by reference? Yes
- 10) <u>Statement of Statewide Policy Objectives</u>: These proposed amendments do not create or enlarge a State mandate, as defined in Section 3(b) of the State Mandates Act. [30 ILCS 805/3(b) (2012)].
- 11) Are there any other rulemakings pending on this Part? No
- 12) <u>Time, Place and Manner in which interested persons may comment on this proposed</u> rulemaking: The Board will accept written public comment on this proposal for a period of 45 days after the date of this publication. Comments should reference docket R15-4 and be addressed to:

John T. Therriault, Clerk Illinois Pollution Control Board State of Illinois Center, Suite 11-500 100 W. Randolph St. Chicago IL 60601

The Board will conduct one public hearing on the proposed amendments because they will ultimately result in submission to the United States Environmental Protection Agency of an amendment to the state implementation plan (SIP). Section 110(a)(2) of

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the Federal Clean Air Act (42 U.S.C. § 7410(a)(2) (2006)) requires reasonable notice and hearing before a state undertakes an amendment to the SIP. The public hearing will occur by videoconference between the Board's offices in Chicago and Springfield at the following time and locations:

1:30 p.m., January 8, 2015 Room 11-512 James R. Thompson Center 100 W. Randolph St. Chicago

And

Sangamo Building Illinois Pollution Control Board Hearing Room 1021 North Grand Avenue Springfield

Please direct inquiries to the following person and reference docket R15-4:

Michael J. McCambridge Staff Attorney Illinois Pollution Control Board 100 W. Randolph 11-500 Chicago IL 60601

312/814-6924 michael.mccambridge@illinois.gov

Request copies of the Board's opinion and order at 312/814-3620, or download a copy from the Board's Website at http://www.ipcb.state.il.us.

13) Initial Regulatory Flexibility Analysis:

A) Types of small businesses, small municipalities, and not-for-profit corporations affected: This rulemaking may affect those small businesses, small municipalities, and not-for-profit corporations that emit pollutants that could potentially affect ambient air quality in any area of Illinois. These proposed amendments do not create or enlarge a State mandate, as defined in Section 3(b) of the State Mandates Act. [30 ILCS 805/3(b) (2012)].

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- B) Reporting, bookkeeping or other procedures required for compliance: The existing rules and proposed amendments require extensive reporting, bookkeeping and other procedures, including emissions monitoring, annual reports, and maintenance of operating records. These proposed amendments do not create or enlarge a State mandate, as defined in Section 3(b) of the State Mandates Act. [30 ILCS 805/3(b) (2012)].
- C) <u>Types of professional skills necessary for compliance</u>: Compliance with the existing rules and proposed amendments may require the services of an attorney, certified public accountant, chemist, and registered professional engineer. These proposed amendments do not create or enlarge a State mandate, as defined in Section 3(b) of the State Mandates Act. [30 ILCS 805/3(b) (2012)].
- 14) Regulatory Agenda on which this rulemaking was summarized: 38 Ill. Reg. 13977; 13990-92 (July 7, 2014)

The full text of the Proposed Amendment begins on the next page:

1ST NOTICE VERSION

JCAR350243-1423289r01

1			TITLE 35: ENVIRONMENTAL PROTECTION
2 3			SUBTITLE B: AIR POLLUTION
			CHAPTER I: POLLUTION CONTROL BOARD
4		SUBC	HAPTER 1: AIR QUALITY STANDARDS AND EPISODES
5			
6			PART 243
7			AIR QUALITY STANDARDS
8			
9			SUBPART A: GENERAL PROVISIONS
10			
11	Section		
12	243.101	Defin	itions
13	243.102	Scope	
14	243.103	-	cability
15	243.104		egradation (Repealed)
16	243.105		uality Monitoring Data Influenced by Exceptional Events
17	243.106		toring (Repealed)
18	243.107		ence Conditions
19	243.108		porations by Reference
20		111001	of Itelefolio
21		SURP	ART B: STANDARDS AND MEASUREMENT METHODS
22		JUDI.	and B. Silk Bill Bill Bill Bill Bill Bill Bill B
23	Section		
24	243.120	PM10	and PM _{2.5}
25	243.121		ulates (Repealed)
26	243.122		Oxides (Sulfur Dioxide)
27	243.123		on Monoxide
28	243.124		gen Oxides (Nitrogen Dioxide as Indicator)
29	243.125	Ozone	. [18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18] - 18
30	243.126	Lead	
31	243.120	Leau	
32	243.APPEN	IDIY A	Rule into Section Table (Repealed)
33	243.APPEN		Section into Rule Table (Repealed)
34	243.APPEN		
35			Past Compliance Dates (Repealed) Schodule of Eventional Event Elegains and Decumentation Submission
36	243.TABLE	2 A	Schedule of Exceptional Event Flagging and Documentation Submission
			for New or Revised NAAQS
37	ATTUODI	TXZ I	
38			lementing Sections 7.2 and 10 and authorized by Section 27 of the
39	Environmen	ntal Prote	ction Act [415 ILCS 5/7.2, 10, and 27].
40	201720		
41		•	as Chapter 2: Air Pollution, Part III: Air Quality Standards, in R71-23,
42			pril 14, 1972; amended in R80-11, at 6 Ill. Reg. 5804, effective April 22,
43	1982; amen	ded in R	32-12, at 7 Ill. Reg. 9906, effective August 18, 1983; codified at 7 Ill. Reg.

44	13630; amended in R91-35 at 16 Ill. Reg. 8185, effective May 15, 1992; amended in R09-19 at
45	35 Ill. Reg. 18857, effective October 25, 2011; amended in R13-11 at 37 Ill. Reg. 12882,
46	effective July 29, 2013; amended in R14-6 at 37 Ill. Reg. 19848, effective November 27, 2013;
47	amended in R14-16 at 38 Ill. Reg. 12900, effective June 9, 2014; amended in R15-4 at 39 Ill.
48	Reg, effective
49	
50	SUBPART A: GENERAL PROVISIONS
51	
52	Section 243.108 Incorporations by Reference
53	
54	The following materials are incorporated by reference. These incorporations do not include any
55	later amendments or editions:
56	
57	Government Printing Office (GPO), 732 Capitol Street NW, Washington, DC
58	20401 (telephone: 202-512-1800 or 866-512-1800; website: www.gpo.gov).
59	The following documents incorporated by reference are available from this
60	source:
61	
62	Appendix A-1 to 40 CFR 50 (2013) (Reference Measurement Principle
63	and Calibration Procedure for the Measurement of Sulfur Dioxide in the
64	Atmosphere (Ultraviolet Fluorescence Method)), referenced in Section
65	243.122.
66	
67	Appendix A-2 to 40 CFR 50 (2013) (Reference Method for the
68	Determination of Sulfur Dioxide in the Atmosphere (Pararosaniline
69	Method)), referenced in Section 243.122.
70	
71	Appendix B to 40 CFR 50 (2013) (Reference Method for the
72	Determination of Suspended Particulate Matter in the Atmosphere (High-
73	Volume Method)), referenced in appendix G to 40 CFR 50 (see below).
74	
75	Appendix C to 40 CFR 50 (2013) (Reference Measurement Principle and
76	Calibration Procedure for the Measurement of Carbon Monoxide in the
77	Atmosphere (Non-Dispersive Infrared Photometry)), referenced in Section
78	243.123.
79	
80	Appendix D to 40 CFR 50 (2013) (Reference Measurement Principle and
81	Calibration Procedure for the Measurement of Ozone in the Atmosphere),
82	referenced in Section 243.125.
83	
84	Appendix F to 40 CFR 50 (2013) (Reference Measurement Principle and
85	Calibration Procedure for the Measurement of Nitrogen Dioxide in the

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86	Atmosphere (Gas Phase Chemiluminescence)), referenced in Section
87	243.124.
88	
89	Appendix G to 40 CFR 50 (2013), as amended at 78 Fed. Reg. 40000
90	(July 3, 2013) (Reference Method for the Determination of Lead in
91	Suspended Particulate Matter Collected from Ambient Air), referenced in
92	Section 243.126.
93	
94	Appendix H to 40 CFR 50 (2013) (Interpretation of the 1-Hour Primary
95	and Secondary National Ambient Air Quality Standards for Ozone),
96	referenced in Section 243.125.
97	
98	Appendix I to 40 CFR 50 (2013) (Interpretation of the 8-Hour Primary and
99	Secondary National Ambient Air Quality Standards for Ozone),
100	referenced in Section 243.125.
101	
102	Appendix J to 40 CFR 50 (2013) (Reference Method for the
103	Determination of Particulate Matter as PM ₁₀ in the Atmosphere),
104	referenced in Section 243.120.
105	
106	Appendix K to 40 CFR 50 (2013) (Interpretation of the Primary and
107	Secondary National Ambient Air Quality Standards for Particulate
108	Matter), referenced in Section 243.120.
109	reactory, referenced in Section 2 13.120.
110	Appendix L to 40 CFR 50 (2013) (Reference Method for the
111	Determination of Fine Particulate Matter as PM _{2.5} in the Atmosphere),
112	referenced in Section 243.120.
113	referenced in Section 243.120.
114	Appendix N to 40 CFR 50 (2013), as amended at 78 Fed. Reg. 47191
115	(August 5, 2013) (Interpretation of the Primary and Secondary National
116	Ambient Air Quality Standards for Particulate Matter), referenced in
117	Section 243.120.
117	Section 243.120.
	A
119	Appendix O to 40 CFR 50 (2013) (Reference Method for the
120	Determination of Coarse Particulate Matter as PM _{10-2.5} in the
121	Atmosphere), referenced in appendix Q to 40 CFR 50 and for use in
122	federally required monitoring by the NCore system pursuant to 40 CFR
123	58.
124	1' D. 40 CTD 50 (2012) 7
125	Appendix P to 40 CFR 50 (2013) (Interpretation of the Primary and
126	Secondary National Ambient Air Quality Standards for Ozone),
127	referenced in Section 243.125.
128	

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129	Appendix Q to 40 CFR 50 (2013) (Reference Method for the
130	Determination of Lead in Particulate Matter as PM ₁₀ Collected from
131	Ambient Air), referenced in appendix R to 40 CFR 50.
132	
133	Appendix R to 40 CFR 50 (2013) (Interpretation of the National Ambient
134	Air Quality Standards for Lead), referenced in Section 243.126.
135	
136	Appendix S to 40 CFR 50 (2013) (Interpretation of the Primary National
137	Ambient Air Quality Standards for Oxides of Nitrogen (Nitrogen
138	Dioxide)), referenced in Section 243.124.
139	
140	Appendix T to 40 CFR 50 (2013) (Interpretation of the Primary National
141	Ambient Air Quality Standards for Oxides of Sulfur (Sulfur Dioxide)),
142	referenced in Section 243.122.
143	
144	Clean Air Act, 42 USC 7401 et seq. (2011) (for definitions of terms only),
145	referenced in Section 243.102.
146	
147	BOARD NOTE: Segments of the Code of Federal Regulations and the United
148	States Code are available for free download as PDF documents from the GPO
149	FDsys website: http://www.gpo.gov/fdsys/.
150	
151	USEPA, National Exposure Research Laboratory, Human Exposure &
152	Atmospheric Sciences Division (MD-D205-03), Research Triangle Park, NC
153	27711. The following documents incorporated by reference are available from
154	this source:
155	
156	"List of Designated Reference and Equivalent Methods" (June 18,
157	2014)(December 17, 2013) (referred to as the "List of Designated
158	Methods" and referenced in Sections 243.101, 243.120, 243.122, 243.123,
159	243.124, 243.125, and 243.126.
160	
161	This incorporation by reference does not include includes USEPA
162	methods designations included in the following Federal Register notice:
163	approvals that occurred after December 17, 2013.
164	
165	79 Fed. Reg. 65392 (Nov. 4, 2014) (designation of two new FRMs
166	and two new FEMs).
167	
168	BOARD NOTE: The List of Designated Methods is available for free
169	download as a PDF document from the USEPA, Technology Transfer,
170	Ambient Monitoring Technology Information Center website:
171	http://www.epa.gov/ttn/amtic/criteria.html.

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172	
173	(Source: Amended at 39 Ill. Reg, effective)

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Section

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENT

TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE B: AIR POLLUTION
CHAPTER I: POLLUTION CONTROL BOARD
SUBCHAPTER I: AIR QUALITY STANDARDS AND EPISODES

PART 243 AIR QUALITY STANDARDS

SUBPART A: GENERAL PROVISIONS

Section		
243.101	Defini	itions
243.102	Scope	
243.103	Appli	cability
243.104	Nonde	egradation (Repealed)
243.105	Air Q	uality Monitoring Data Influenced by Exceptional Events
243.106		oring (Repealed)
243.107	Refere	ence Conditions
243.108	Incorp	porations by Reference
	SUBP	ART B: STANDARDS AND MEASUREMENT METHODS
Section		
243.120	PM_{10}	and PM _{2.5}
243.121	Partic	ulates (Repealed)
243.122	Sulfur	Oxides (Sulfur Dioxide)
243.123	Carbo	n Monoxide
243.124	Nitrog	gen Oxides (Nitrogen Dioxide as Indicator)
243.125	Ozone	
243.126	Lead	
243.APPEN	NDIX A	Rule into Section Table (Repealed)
243.APPEN	NDIX B	Section into Rule Table (Repealed)
243.APPEN	VDIX C	Past Compliance Dates (Repealed)
243.TABLI	EΑ	Schedule of Exceptional Event Flagging and Documentation Submission for New or Revised NAAQS

AUTHORITY: Implementing Sections 7.2 and 10 and authorized by Section 27 of the

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Environmental Protection Act [415 ILCS 5/7.2, 10, and 27].

SOURCE: Adopted as Chapter 2: Air Pollution, Part III: Air Quality Standards, in R71-23, filed and effective April 14, 1972; amended in R80-11, at 6 Ill. Reg. 5804, effective April 22, 1982; amended in R82-12, at 7 Ill. Reg. 9906, effective August 18, 1983; codified at 7 Ill. Reg. 13630; amended in R91-35 at 16 Ill. Reg. 8185, effective May 15, 1992; amended in R09-19 at 35 Ill. Reg. 18857, effective October 25, 2011; amended in R13-11 at 37 Ill. Reg. 12882, effective July 29, 2013; amended in R14-6 at 37 Ill. Reg. 19848, effective November 27, 2013; amended in R14-16 at 38 Ill. Reg. 12900, effective June 9, 2014; amended in R15-4 at 39 Ill. Reg. _______, effective _______.

SUBPART A: GENERAL PROVISIONS

Section 243.108 Incorporations by Reference

The following materials are incorporated by reference. These incorporations do not include any later amendments or editions:

Government Printing Office (GPO), 732 Capitol Street NW, Washington, DC 20401 (telephone: 202-512-1800 or 866-512-1800; website: www.gpo.gov). The following documents incorporated by reference are available from this source:

Appendix A-1 to 40 CFR 50 (2013) (Reference Measurement Principle and Calibration Procedure for the Measurement of Sulfur Dioxide in the Atmosphere (Ultraviolet Fluorescence Method)), referenced in Section 243.122.

Appendix A-2 to 40 CFR 50 (2013) (Reference Method for the Determination of Sulfur Dioxide in the Atmosphere (Pararosaniline Method)), referenced in Section 243.122.

Appendix B to 40 CFR 50 (2013) (Reference Method for the Determination of Suspended Particulate Matter in the Atmosphere (High-Volume Method)), referenced in appendix G to 40 CFR 50 (see below).

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Appendix C to 40 CFR 50 (2013) (Reference Measurement Principle and Calibration Procedure for the Measurement of Carbon Monoxide in the Atmosphere (Non-Dispersive Infrared Photometry)), referenced in Section 243.123.

Appendix D to 40 CFR 50 (2013) (Reference Measurement Principle and Calibration Procedure for the Measurement of Ozone in the Atmosphere), referenced in Section 243.125.

Appendix F to 40 CFR 50 (2013) (Reference Measurement Principle and Calibration Procedure for the Measurement of Nitrogen Dioxide in the Atmosphere (Gas Phase Chemiluminescence)), referenced in Section 243.124.

Appendix G to 40 CFR 50 (2013), as amended at 78 Fed. Reg. 40000 (July 3, 2013) (Reference Method for the Determination of Lead in Suspended Particulate Matter Collected from Ambient Air), referenced in Section 243.126.

Appendix H to 40 CFR 50 (2013) (Interpretation of the 1-Hour Primary and Secondary National Ambient Air Quality Standards for Ozone), referenced in Section 243.125.

Appendix I to 40 CFR 50 (2013) (Interpretation of the 8-Hour Primary and Secondary National Ambient Air Quality Standards for Ozone), referenced in Section 243.125.

Appendix J to 40 CFR 50 (2013) (Reference Method for the Determination of Particulate Matter as PM₁₀ in the Atmosphere), referenced in Section 243.120.

Appendix K to 40 CFR 50 (2013) (Interpretation of the Primary and Secondary National Ambient Air Quality Standards for Particulate Matter), referenced in Section 243.120.

Appendix L to 40 CFR 50 (2013) (Reference Method for the Determination of Fine Particulate Matter as PM_{2.5} in the Atmosphere), referenced in Section 243.120.

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Appendix N to 40 CFR 50 (2013), as amended at 78 Fed. Reg. 47191 (August 5, 2013) (Interpretation of the Primary and Secondary National Ambient Air Quality Standards for Particulate Matter), referenced in Section 243.120.

Appendix O to 40 CFR 50 (2013) (Reference Method for the Determination of Coarse Particulate Matter as PM_{10-2.5} in the Atmosphere), referenced in appendix Q to 40 CFR 50 and for use in federally required monitoring by the NCore system pursuant to 40 CFR 58.

Appendix P to 40 CFR 50 (2013) (Interpretation of the Primary and Secondary National Ambient Air Quality Standards for Ozone), referenced in Section 243.125.

Appendix Q to 40 CFR 50 (2013) (Reference Method for the Determination of Lead in Particulate Matter as PM₁₀ Collected from Ambient Air), referenced in appendix R to 40 CFR 50.

Appendix R to 40 CFR 50 (2013) (Interpretation of the National Ambient Air Quality Standards for Lead), referenced in Section 243.126.

Appendix S to 40 CFR 50 (2013) (Interpretation of the Primary National Ambient Air Quality Standards for Oxides of Nitrogen (Nitrogen Dioxide)), referenced in Section 243.124.

Appendix T to 40 CFR 50 (2013) (Interpretation of the Primary National Ambient Air Quality Standards for Oxides of Sulfur (Sulfur Dioxide)), referenced in Section 243.122.

Clean Air Act, 42 USC 7401 et seq. (2011) (for definitions of terms only), referenced in Section 243.102.

BOARD NOTE: Segments of the Code of Federal Regulations and the United States Code are available for free download as PDF documents from the GPO FDsys website: http://www.gpo.gov/fdsys/.

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USEPA, National Exposure Research Laboratory, Human Exposure & Atmospheric Sciences Division (MD-D205-03), Research Triangle Park, NC 27711. The following documents incorporated by reference are available from this source:

"List of Designated Reference and Equivalent Methods" (December 17, 2013)" (June 18, 2014) (referred to as the "List of Designated Methods" and referenced in Sections 243.101, 243.120, 243.122, 243.123, 243.124, 243.125, and 243.126.

This incorporation by reference does not include includes USEPA methods approvals that occurred after December 17, 2013. designations included in the following Federal Register notice:

79 Fed. Reg. 65392 (Nov. 4, 2014) (designation of two new FRMs and two new FEMs).

BOARD NOTE: The List of Designated Methods is available for free download as a PDF document from the USEPA, Technology Transfer, Ambient Monitoring Technology Information Center website: http://www.epa.gov/ttn//amtic/criteria.html.

(Source: Amended at 39 m. Reg. — , effective — — —	(Source:	Amended at 39 Ill. Reg. —	, effective	V
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Document comparison by Workshare Compare on Monday, December 08, 2014 1:52:16 PM

Input:	
Document 1 ID	file://I:\Input\Agency Rulemakings - Files Received\2014\12Dec2014\35-243-Agency(issue50).docx
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Description	35-243-JCARr01(issue50)
Rendering set	Standard

Legend:			
Insertion	No. and the Market		
Deletion-			
Moved from			
Moved to			
Style change			
Format change			
Moved deletion			
Inserted cell			
Deleted cell			
Moved cell			
Split/Merged cell			
Padding cell			

Statistics:			
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Insertions	8		
Deletions	14		
Moved from	0		
Moved to	0		
Style change	0		
Format changed	0		
Total changes	22		