

POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

1) Heading of the Part: Definitions and General Provisions

2) Code Citation: 35 Ill. Adm. Code 211

3) Section Numbers: Adopted Action:

- 211.955 New
- 211.960 New
- 211.1120 New
- 211.3483 New
- 211.3485 New
- 211.3487 New
- 211.3780 New
- 211.5015 New
- 211.5020 New

4) Statutory Authority: 415 ILCS 5/27 and 28.5

5) Effective Date of Amendments: March 15, 2001

6) Does this rulemaking contain an automatic repeal date? No

7) Do these amendments contain incorporations by reference? No

8) A copy of the adopted amendments, including any material incorporated by reference, is on file in the agency's principal office and is available for public inspection.

9) Notices of Proposal Published in Illinois Register: 24 Ill. Reg. 13563, September 8, 2000.

10) Has JCAR issued a Statement of Objection to these amendments? No

11) Differences between proposal and final version: JCAR suggested several nonsubstantive typographical and grammatical changes which the Board included in the final version.

12) Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreements letter issued by JCAR? Yes

13) Will these amendments replace emergency amendments currently in effect? No

14) Are there any amendments pending on this Part? Yes

<u>Section Numbers</u>	<u>Proposed Action</u>	<u>Illinois Register Citation</u>
211.4067	New Section	24 Ill. Reg. 16452, November 13, 2000
211.6130	Amendment	24 Ill. Reg. 16452, November 13, 2000

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15) Summary and Purpose of Amendments: This rulemaking is explained in more detail in the Board's opinion and order of March 1, 2001, R01-11, available from the address in item 16 below. The rulemaking was initiated by a proposal filed by the Illinois Environmental Protection Agency under the fast-track rulemaking provision of Section 28.5 of the Environmental Protection Act. These proposed additions to 35 Ill. Adm. Code 211 are new definitions that will be used in the proposed amendments to regulate emissions of nitrogen oxides from large cement kilns at 35 Ill. Adm. Code 217, Subpart T "Cement Kilns" (which also appear in today's Illinois Register).

16) Information and questions regarding these adopted amendments shall be directed to:

Joel Sternstein
 Pollution Control Board
 100 W. Randolph Street
 James R. Thompson Center,
 Suite 11-500
 Chicago, Illinois 60601
 (312) 814-3665

The full text of the adopted amendments begins on the next page:
Copies of the Board's opinions and orders may be requested from the Clerk of the Board at the address above. Please refer to the Docket number R01-11. The Board order is also available from the Board's Web site (www.ipcb.state.il.us)

Illinois Register
Vol. 25, Issue 13
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TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE B: AIR POLLUTION
CHAPTER I: POLLUTION CONTROL BOARD
SUBCHAPTER C: EMISSION STANDARDS AND LIMITATIONS
FOR STATIONARY SOURCES

PART 211
DEFINITIONS AND GENERAL PROVISIONS
SUBPART A: GENERAL PROVISIONS

Section 211.101 Incorporations by Reference
211.102 Abbreviations and Conversion Factors

SUBPART B: DEFINITIONS

Section 211.121 Other Definitions
211.122 Definitions (Repealed)
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211.150 Accumulator
211.170 Acid Gases
211.210 Actual Heat Input
211.230 Adhesive
211.240 Adhesion Promoter
211.250 Aeration
211.270 Aerosol Can Filling Line
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211.350 Air Oxidation Process
211.370 Air Pollutant
211.390 Air Pollution
211.410 Air Pollution Control Equipment
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211.450 Airless Spray
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211.474 Alcohol
211.475 Allowance
211.484 Animal
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211.490 Annual Grain Through-Put
211.495 Anti-Glare/Safety Coating
211.510 Application Area
211.530 Architectural Coating
211.550 As Applied
211.560 As-Applied Fountain Solution

211.570 Asphalt
211.590 Asphalt Prime Coat
211.610 Automobile
211.630 Automobile or Light-Duty Truck Assembly Source or Automobile Light-Duty Truck Manufacturing Plant
211.650 Automobile or Light-Duty Truck Refinishing
211.660 Automotive/Transportation Plastic Parts
211.680 Baked Coatings
211.685 Baked Oven
211.690 Basecoat/Clearcoat System
211.695 Batch Loading
211.696 Batch Operation
211.696 Batch Process Train
211.710 Bead-Dipping
211.730 Blenders
211.750 British Thermal Unit
211.770 Brush or Wipe Coating
211.790 Bulk Gasoline Plant
211.810 Bulk Gasoline Terminal
211.820 Business Machine Plastic Parts
211.830 Can
211.850 Can Coating
211.870 Can Coating Line
211.890 Capture
211.910 Capture Device
211.930 Capture Efficiency
211.950 Capture System
211.955 Cement
211.960 Cement Kiln
211.970 Certified Investigation
211.980 Chemical Manufacturing Process Unit
211.980 Choke Loading
211.990 Clean Air Act
211.1010 Cleaning and Separating Operation
211.1050 Cleaning Materials
211.1070 Clear Coating
211.1090 Clear Topcoat
211.1110 Clinker
211.1120 Closed Purge System
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211.1150 Coal Refuse
211.1170 Coating
211.1190 Coating Applicator
211.1210 Coating Line
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211.1312 Combined Cycle System
 211.1316 Combustion Turbine
 211.1320 Commence Commercial Operation
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 211.1328 Common Stack
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 211.1390 Concentrated Nitric Acid Manufacturing Process
 211.1410 Condensate
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 211.1465 Continuous Automatic Stoking
 211.1467 Continuous Cater
 211.1470 Continuous Process
 211.1490 Control Device
 211.1510 Control Device Efficiency
 211.1515 Control Period
 211.1520 Conventional Air Spray
 211.1530 Conventional Soybean Crushing Source
 211.1550 ConveyORIZED Degreasing
 211.1570 Crude Oil
 211.1590 Crude Oil Gathering
 211.1610 Crushing
 211.1630 Custody Transfer
 211.1650 Cutback Asphalt
 211.1670 Daily-Weighted Average VOM Content
 211.1690 Day
 211.1710 Degreaser
 211.1730 Delivery Vessel
 211.1750 Dip Coating
 211.1770 Distillate Fuel Oil
 211.1780 Distillation Unit
 211.1790 Drum
 211.1810 Dry Cleaning Operation or Dry Cleaning Facility
 211.1830 Dump-Pit Area
 211.1850 Effective Grate Area
 211.1870 Effluent Water Separator
 211.1875 Elastomeric Materials
 211.1880 Electromagnetic Interference/Radio Frequency Interference (EMI/RFI)
 211.1885 Shielding Component
 211.1890 Electronic Component
 211.1890 Electrostatic Bell or Disc Spray
 211.1900 Electrostatic Prep Coat
 211.1910 Electrostatic Spray
 211.1920 Emergency or Standby Unit
 211.1930 Emission Rate
 211.1950 Emission Unit
 211.1970 Enamel

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211.1990 Enclose
 211.2010 End Sealing Compound Coat
 211.2030 Enhanced Under-the-Cup Fill
 211.2050 Ethanol Blend Gasoline
 211.2070 Excess Air
 211.2080 Excess Emissions
 211.2090 Excessive Release
 211.2110 Existing Grain-Drying Operation (Repealed)
 211.2130 Existing Grain-Handling Operation (Repealed)
 211.2150 Exterior Base Coat
 211.2170 Exterior End Coat
 211.2190 External Floating Roof
 211.2210 Extreme Performance Coating
 211.2230 Fabric Coating
 211.2250 Fabric Coating Line
 211.2270 Federally Enforceable Limitations and Conditions
 211.2285 Feed Mill
 211.2290 Fermentation Time
 211.2300 Fill
 211.2310 Final Repair Coat
 211.2330 Firebox
 211.2350 Fixed-Roof Tank
 211.2360 Flexible Coating
 211.2365 Flexible Operation Operating Unit
 211.2370 Flexographic Printing
 211.2390 Flexographic Printing Line
 211.2410 Floating Roof
 211.2430 Fossil Fuel
 211.2425 Fossil Fuel-Fired
 211.2430 Fountain Solution
 211.2450 Freeboard Height
 211.2470 Fuel Combustion Emission Unit or Fuel Combustion Emission Source
 211.2490 Fugitive Particulate Matter
 211.2510 Full Operating Flowrate
 211.2530 Gas Service
 211.2550 Gas/Gas Method
 211.2570 Gasoline
 211.2590 Gasoline Dispensing Operation or Gasoline Dispensing Facility
 211.2610 Gel Coat
 211.2620 Generator
 211.2630 Gloss Reducers
 211.2650 Grain
 211.2670 Grain-Drying Operation
 211.2690 Grain-Handling and Conditioning Operation
 211.2710 Grain-Handling Operation
 211.2730 Green-Tire Spraying
 211.2750 Green Tires
 211.2770 Gross Heating Value

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211.2790 Gross Vehicle Weight Rating
 211.2810 Heated Airless Spray
 211.2815 Heat Input
 211.2820 Heat Input Rate
 211.2830 Heatsheet
 211.2850 Heatsheet Web Offset Lithographic Printing Line
 211.2870 Heavy Liquid
 211.2890 Heavy Metals
 211.2910 Heavy Off-Highway Vehicle Products
 211.2930 Heavy Off-Highway Vehicle Products Coating Line
 211.2950 Heavy Off-Highway Vehicle Products Coating Line
 211.2970 High Temperature Aluminum Coating
 211.2990 High Volume Low Pressure (HVLP) Spray
 211.3010 Hood
 211.3030 Hot Well
 211.3050 Housekeeping Practices
 211.3070 Incinerator
 211.3090 Indirect Heat Transfer
 211.3110 Ink
 211.3130 In-Process Tank
 211.3150 In-Situ Sampling Systems
 211.3170 Interior Body Spray Coat
 211.3190 Internal-Floating Hoop
 211.3210 Internal Transferring Area
 211.3230 Lacquers
 211.3250 Large Appliance
 211.3270 Large Appliance Coating
 211.3290 Large Appliance Coating Line
 211.3310 Light Liquid
 211.3330 Light-Duty Truck
 211.3350 Light Oil
 211.3370 Liquid/Gas Method
 211.3390 Liquid-Mounted Seal
 211.3410 Liquid-Service
 211.3430 Liquids-Dripping
 211.3450 Lithographic Printing Line
 211.3470 Load-Out Area
 211.3480 Loading Event
 211.3483 Long Dry Kill
 211.3485 Long Wet Kill
 211.3487 Low-NOx Burner
 211.3490 Low Solvent Coating
 211.3500 Lubricating Oil
 211.3510 Magnet Wire
 211.3530 Magnet Wire Coating
 211.3550 Magnet Wire Coating Line
 211.3570 Major Dump Pit
 211.3590 Major Metropolitan Area (MMA)

211.3610 Major Population Area (MPA)
 211.3620 Manually Operated Equipment
 211.3630 Manufacturing Process
 211.3650 Marine Terminal
 211.3660 Marine Vessel
 211.3670 Material Recovery Section
 211.3690 Maximum Theoretical Emissions
 211.3695 Maximum True Vapor Pressure
 211.3710 Metal Furniture
 211.3730 Metal Furniture Coating
 211.3750 Metal Furniture Coating Line
 211.3770 Metallic Shoe-Type Seal
 211.3780 Mid-Kill Filling
 211.3790 Miscellaneous Fabricated Product Manufacturing Process
 211.3810 Miscellaneous Formulation Manufacturing Process
 211.3830 Miscellaneous Metal Parts and Products
 211.3850 Miscellaneous Metal Parts and Products Coating
 211.3870 Miscellaneous Metal Parts or Products Coating Line
 211.3890 Miscellaneous Organic Chemical Manufacturing Process
 211.3910 Mixing Operation
 211.3915 Mobile Equipment
 211.3930 Monitor
 211.3950 Monomer
 211.3960 Motor Vehicles
 211.3965 Motor Vehicle Refinishing
 211.3970 Multiple Package Coating
 211.3980 Nameplate Capacity
 211.3990 New Grain-Drying Operation (Repealed)
 211.4010 New Grain-Handling Operation (Repealed)
 211.4030 No Detectable Volatile Organic Material Emissions
 211.4050 Non-Contact Process Water Cooling Tower
 211.4055 Non-Flexible Coating
 211.4065 Non-Heatsheet
 211.4070 Offset
 211.4090 One Hundred Percent Acid
 211.4110 Open-Ended Valve
 211.4130 Opacity
 211.4150 Opaque Stains
 211.4170 Open Top Vapor Degreasing
 211.4190 Operator of a Gasoline Dispensing Facility
 211.4210 Gasoline Dispensing Facility
 211.4230 Organic Compound
 211.4250 Organic Material and Organic Materials
 211.4260 Organic Solvent
 211.4270 Organic Vapor
 211.4290 Oven
 211.4310 Overall Control

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211.4330 Overvarnish
 211.4350 Owner of a Gasoline Dispensing Operation or Owner of a Gasoline Dispensing Facility
 211.4370 Owner of Operator
 211.4390 Packaging Rotogravure Printing
 211.4410 Packaging Rotogravure Printing Line
 211.4430 Pail
 211.4450 Paint Manufacturing Source or Paint Manufacturing Plant
 211.4470 Paper Coating
 211.4490 Paper Coating Line
 211.4510 Particulate Matter
 211.4530 Parts Per Million (Volume) or PPM (Vol)
 211.4550 Person
 211.4590 Petroleum
 211.4610 Petroleum Liquid
 211.4630 Petroleum Refinery
 211.4650 Pharmaceutical
 211.4670 Pharmaceutical Coating Operation
 211.4710 Photochemically Reactive Material
 211.4730 Pigmented Coatings
 211.4750 Plant
 211.4770 Plastic Part
 211.4750 Plasticizers
 211.4770 PM-10
 211.4790 Pneumatic Rubber Tire Manufacture
 211.4810 Polybasic Organic Acid Partial Oxidation Manufacturing Process
 211.4830 Polyester Resin Material(s)
 211.4850 Polyester Resin Products Manufacturing Process
 211.4870 Polyethylene Plant
 211.4890 Polystyrene Resin
 211.4910 Portable Grain-Handling Equipment
 211.4930 Portland Cement Manufacturing Process Emission Source
 211.4950 Portland Cement Process or Portland Cement Manufacturing Plant
 211.4960 Potential Electrical Output Capacity
 211.4970 Potential to Emit
 211.4990 Power Driven Fastener Coating
 211.5010 Precast
 211.5015 Preheater Kiln
 211.5020 Preheater/Precalciner Kiln
 211.5030 Pressure Release
 211.5050 Pressure Tank
 211.5060 Pressure/Vacuum Relief Valve
 211.5061 Pretreatment Wash Primer
 211.5065 Primary Product
 211.5070 Prime Coat
 211.5080 Primer Sealer
 211.5090 Primer Surfacers Coat
 211.5110 Primer Surfacers Operation

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211.5130 Primers
 211.5150 Printing
 211.5170 Printing Line
 211.5185 Process Emission Source
 211.5190 Process Emission Unit
 211.5210 Process Unit
 211.5230 Process Unit Shutdown
 211.5245 Process Vent
 211.5250 Process Weight Rate
 211.5270 Production Equipment Exhaust System
 211.5310 Publication Rotogravure Printing Line
 211.5330 Purged Process Fluid
 211.5340 Rated Heat Input Capacity
 211.5350 Reactor
 211.5370 Reasonably Available Control Technology (RACT)
 211.5390 Reclamation System
 211.5410 Refiner
 211.5430 Refinery Fuel Gas
 211.5450 Refinery Fuel Gas System
 211.5470 Refinery Unit or Refinery Process Unit
 211.5480 Reflective Argon Coating
 211.5490 Refrigerated Condenser
 211.5500 Regulated Air Pollutant
 211.5510 Reid Vapor Pressure
 211.5530 Repair
 211.5550 Repair Coat
 211.5570 Repaired
 211.5580 Repowering
 211.5590 Residual Fuel Oil
 211.5600 Resist Coat
 211.5610 Restricted Area
 211.5630 Retail Outlet
 211.5650 Ringelmann Chart
 211.5670 Roadway
 211.5690 Roll Coater
 211.5710 Roll Coating
 211.5730 Roll Printer
 211.5750 Roll Printing
 211.5770 Rotogravure Printing
 211.5790 Rotogravure Printing Line
 211.5810 Safety Relief Valve
 211.5830 Sandblasting
 211.5850 Sanding Sealers
 211.5870 Screening
 211.5890 Sealer
 211.5910 Semi-Transparent Stains
 211.5930 Sensor
 211.5950 Set of Safety Relief Valves

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1.5970 Sheet Basecoat
 1.5980 Sheet-Ped
 1.5990 Shotblasting
 1.6010 Side-Seam Spray Coat
 1.6025 Single Unit Operation
 1.6030 Smoke
 1.6050 Smokeless Flare
 1.6060 Soft Coat
 1.6070 Solvent
 1.6090 Solvent Cleaning
 1.6110 Solvent Recovery System
 1.6130 Source
 1.6140 Specialty Coatings
 1.6145 Specialty Coatings for Motor Vehicles
 1.6150 Specialty High Gloss Catalyzed Coating
 1.6170 Specialty Leather
 1.6190 Specialty Soybean Crushing Source
 1.6210 Splash Loading
 1.6230 Stack
 1.6250 Stain Coating
 1.6270 Standard Conditions
 1.6290 Standard Cubic Foot (scf)
 1.6310 Start-Up
 1.6330 Stationary Emission Source
 1.6350 Stationary Emission Unit
 1.6355 Stationary Gas Turbine
 1.6360 Stationary Reciprocating Internal Combustion Engine
 1.6370 Stationary Source
 1.6390 Stationary Storage Tank
 1.6400 Stencil Coat
 1.6410 Storage Tank or Storage Vessel
 1.6420 Stripable Spray Booth Coating
 1.6430 Styrene Devolatilizer Unit
 1.6450 Styrene Recovery Unit
 1.6470 Submerged Loading Pipe
 1.6490 Substrate
 1.6510 Sulfuric Acid Mist
 1.6530 Surface Condenser
 1.6540 Surface Preparation Materials
 1.6550 Synthetic Organic Chemical or Polymer Manufacturing Plant
 1.6570 Tablet Coating Operation
 1.6580 Texture Coat
 1.6590 Thirty-Day Rolling Average
 1.6610 Three-Piece Can
 1.6620 Three or Four Stage Coating System
 1.6630 Through-the-Valve Fill
 1.6650 Tooling Resin
 1.6670 Topcoat

211.6690 Topcoat Operation
 211.6695 Topcoat System
 211.6710 Touch-Up
 211.6720 Touch-Up Coating
 211.6730 Transfer Efficiency
 211.6750 Tread End Cementing
 211.6770 True Vapor Pressure
 211.6790 Turnaround
 211.6810 Two-Piece Can
 211.6830 Under-the-Cup Fill
 211.6850 Undertread Cementing
 211.6860 Uniform Finish Blender
 211.6870 Unregulated Safety Relief Valve
 211.6880 Vacuum Metallizing
 211.6890 Vacuum Producing System
 211.6910 Vacuum Service
 211.6930 Valves Not Externally Regulated
 211.6950 Vapor Balance System
 211.6970 Vapor Collection System
 211.6990 Vapor Control System
 211.7010 Vapor-Mounted Primary Seal
 211.7030 Vapor Recovery System
 211.7050 Vapor-Suppressed Polyester Resin
 211.7070 Vinyl Coating
 211.7090 Vinyl Coating Line
 211.7110 Volatile Organic Liquid (VOL)
 211.7130 Volatile Organic Material Content (VOMC)
 211.7150 Volatile Organic Material (VOM) or Volatile Organic Compound (VOC)
 211.7170 Volatile Petroleum Liquid
 211.7190 Wash Coat
 211.7200 Washoff Operations
 211.7210 Wastewater (Oil/Water) Separator
 211.7220 Weak Nitric Acid Manufacturing Process
 211.7250 Web
 211.7270 Wholesale Purchase - Consumer
 211.7290 Wood Furniture
 211.7310 Wood Furniture Coating
 211.7330 Wood Furniture Coating Line
 211.7350 Woodworking
 211.7400 Yeast Percentage

APPENDIX A Rule into Section Table

APPENDIX B Section into Rule Table

AUTHORITY: Implementing Sections 9, 9.1, 9.9, and 10 and authorized by Sections 27 and 28.5 of the Environmental Protection Act (415 ILCS 5/9, 9.1, 9.9, 10, 27 and 28.5).

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SOURCE: Adopted as Chapter 2: Air Pollution, Rule 201: Definitions, R71-23, 4 PCB 191, filed and effective April 14, 1972; amended in R74-2 and R75-5, 32 PCB 295, at 3 Ill. Reg. 5, p. 777, effective February 3, 1979; amended in R78-3 and 4, 35 PCB 75 and 243, at 3 Ill. Reg. 30, p. 124, effective July 28, 1979; amended in R80-5, at 7 Ill. Reg. 1244, effective January 21, 1983; codified at 7 Ill. Reg. 13590; amended in R82-1 (Docket A) at 10 Ill. Reg. 12624, effective July 7, 1986; amended in R85-21(A) at 11 Ill. Reg. 11747, effective June 29, 1987; amended in R86-34 at 11 Ill. Reg. 12267, effective July 10, 1987; amended in R86-39 at 11 Ill. Reg. 20804, effective December 14, 1987; amended in R87-14 and R86-37 at 12 Ill. Reg. 787, effective December 24, 1987; amended in R86-18 at 12 Ill. Reg. 7284, effective April 8, 1988; amended in R86-10 at 12 Ill. Reg. 7621, effective April 11, 1988; amended in R88-23 at 13 Ill. Reg. 10862, effective June 27, 1989; amended in R89-8 at 13 Ill. Reg. 17457, effective January 1, 1990; amended in R89-16(A) at 14 Ill. Reg. 9111, effective May 23, 1990; amended in R88-30(H) at 15 Ill. Reg. 5723, effective March 28, 1991; amended in R88-14 at 15 Ill. Reg. 7701, effective May 14, 1991; amended in R91-10 at 15 Ill. Reg. 15564, effective October 11, 1991; amended in R91-6 at 15 Ill. Reg. 15673, effective October 14, 1991; amended in R91-22 at 16 Ill. Reg. 7656, effective May 1, 1992; amended in R91-24 at 16 Ill. Reg. 13526, effective August 24, 1992; amended in R93-9 at 17 Ill. Reg. 16504, effective September 27, 1993; amended in R93-11 at 17 Ill. Reg. 21471, effective December 7, 1993; amended in R93-14 at 18 Ill. Reg. 1253, effective January 18, 1994; amended in R94-12 at 18 Ill. Reg. 14962, effective September 21, 1994; amended in R94-14 at 18 Ill. Reg. 15744, effective October 17, 1994; amended in R94-15 at 18 Ill. Reg. 16379, effective October 25, 1994; amended in R94-16 at 18 Ill. Reg. 16929, effective November 15, 1994; amended in R94-21, R94-21 and R94-32 at 19 Ill. Reg. 6823, effective May 9, 1995; amended in R94-33 at 19 Ill. Reg. 7344, effective May 22, 1995; amended in R95-2 at 19 Ill. Reg. 11066, effective July 12, 1995; amended in R95-16 at 19 Ill. Reg. 15176, effective October 19, 1995; amended in R96-5 at 20 Ill. Reg. 7590, effective May 22, 1996; amended in R96-16 at 21 Ill. Reg. 2641, effective February 7, 1997; amended in R97-17 at 21 Ill. Reg. 6489, effective May 16, 1997; amended in R97-24 at 21 Ill. Reg. 7695, effective June 9, 1997; amended in R96-17 at 21 Ill. Reg. 7856, effective June 17, 1997; amended in R97-11 at 22 Ill. Reg. 3497, effective February 2, 1998; amended in R98-17 at 22 Ill. Reg. 11405, effective June 22, 1998; amended in R01-9 at 25 Ill. Reg. 108, effective December 26, 2000; amended in R01-11 at 25 Ill. Reg. 4582, effective ~~12/1/01~~ ^{12/1/01}.

BOARD NOTE: This Part implements the Illinois Environmental Protection Act as of July 1, 1994.

NOTE: In this Part, unless the context clearly indicates otherwise, superscript numbers or letters are denoted by parentheses; subscript are denoted by brackets; and SUM means the summation series or sigma function as used in mathematics.

SUBPART B: DEFINITIONS

POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

Section 211.955 Cement

"Cement" means, for the purposes of 35 Ill. Adm. Code 217, Subpart T, a hydraulic cement produced by pulverizing clinker consisting primarily of hydraulic calcium silicates, usually containing one or more of the forms of calcium sulfate as an interground addition.

(Source: Added at 25 Ill. Reg. 4582 effective 12/1/01)

Section 211.960 Cement Kiln

"Cement kiln" means, for the purposes of 35 Ill. Adm. Code 217, Subpart T, a system including any solid, gaseous or liquid fuel combustion equipment, used to preheat, calcine and react with raw materials, including limestone and clay, to produce cement clinker.

(Source: Added at 25 Ill. Reg. 4582 effective 12/1/01)