## ILLINOIS POLLUTION CONTROL BOARD March 11, 1992

IN THE MATTER OF:	)	
	)	
EXPANSION OF APPLICABILITY OF	)	
REASONABLY AVAILABLE CONTROL	)	
TECHNOLOGY FOR OZONE TO GOOSE	) R91-28	
LAKE AND AUX SABLE TOWNSHIPS IN	) (Rulemaking	S)
GRUNDY COUNTY, ILLINOIS, AND	)	
OSWEGO TOWNSHIP IN KENDALL COUNTY	)	
ILLINOIS: AMENDMENTS TO 35 ILL.	)	
ADM. CODE PARTS 215 AND 218	)	

Proposed Rule.

First Notice.

ORDER OF THE BOARD (by R. C. Flemal):

On February 18, 1992, the Illinois Environmental Protection Agency (Agency) filed this proposal for rulemaking. The proposal is intended to expand the geographical applicability of reasonably available control technology (RACT) regulations to certain stationary sources of volatile organic material (VOM) in Goose Lake and Aux Sable Townships in Grundy County, Illinois, and to Oswego Township in Kendall County, Illinois.

On July 25, 1991, the Board adopted revisions to the State implementation plan (SIP) to make it consistent with the existing Federal implementation plan (FIP) (Board docket R91-7<sup>1</sup>). The revised SIP contains a complete set of RACT regulations applying to stationary VOM sources located in the six Chicago area counties of Cook, Lake, DuPage, Kane, McHenry, and Will. The regulations do not include Aux Sable and Goose Lake Townships in Grundy County and Oswego Township in Kendall County. However, the Agency states that because these townships have now been included within the Chicago area boundaries designated by USEPA as nonattainment for ozone, they also must be included in the SIP.

Pursuant to a provision of the Clean Air Act Amendments (42 USC §7511a(c) and a(b)(2)), Illinois is to submit these regulations changing the applicability of parts 215 and 218 as a revision to its SIP by November 15, 1992.

<sup>&</sup>lt;sup>1</sup> The Board notes that in its order of February 27, 1992, it incorrectly noted the docket number as R91-8. The R91-8 proceeding contained revisions involving the Metro-East area, whereas R91-7 contained revisions pertaining to the Chicago area.

The Board accepted the proposal for hearing on February 27, 1992. The Board also accepted the Agency's certification that this rulemaking is federally required pursuant to Section 28.2 of the Environmental Protection Act (Act) (Ill. Rev. Stat. 1991, ch. 111½, par.1028.2), as amended by P.A. 86-1409.

By today's opinion and order, the Board sends this proposal to first notice, as required by Section 5.01 of the Illinois Administrative Procedure Act, and is submitted for publication as filed by the Agency. The Board has made only minor nonsubstantive changes to the rules as proposed by the Agency, in order to conform to Administrative Code Unit requirements.

The Board emphasizes that in sending this proposal to first notice, it adopts <u>no</u> substantive position on the merits of the proposal. The Board believes that publishing the proposal at this time will maximize the opportunity for public comment on the proposal. Additionally, the Board has already stated that it places a very high priority on the quick resolution of this rulemaking. Beginning the statutorily-required first notice period at this time will allow for the most expeditious resolution of the proceeding.

#### ORDER

The Board directs the Clerk of the Board to cause first notice publication of the following amendments in the <u>Illinois</u> Register.

TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE B: AIR POLLUTION CHAPTER I: POLLUTION CONTROL BOARD

SUBCHAPTER c: EMISSIONS STANDARDS AND LIMITATIONS FOR STATIONARY SOURCES

# PART 215 ORGANIC MATERIAL EMISSION STANDARDS AND LIMITATIONS

#### SUBPART A: GENERAL PROVISIONS

section	
215.100	Introduction
215.101	Clean-up and Disposal Operations
215.102	Testing Methods
215.103	Abbreviations and Conversion Factors
215.104	Definitions
215.105	Incorporations by Reference
215.106	Afterburners
215.107	Determination of Applicability
215.108	Measurement of Vapor Pressures
215.109	Monitoring for Negligibly-Reactive Compounds

#### SUBPART B: ORGANIC EMISSIONS FROM STORAGE AND LOADING OPERATIONS

Section	
215.121	Storage Containers
215.122	Loading Operations
215.123	Petroleum Liquid Storage Tanks
215.124	External Floating Roofs
215.125	Compliance Dates and Geographical Areas
215.126	Compliance Plan
215.127	Emissions Testing
215.128	Measurement of Seal Gaps

### SUBPART C: ORGANIC EMISSIONS FROM MISCELLANEOUS EQUIPMENT

Section	
215.141	Separation Operations
215.142	Pumps and Compressors
215.143	Vapor Blowdown
215.144	Safety Relief Valves

### SUBPART E: SOLVENT CLEANING

Section	
215.181	Solvent Cleaning in General
215.182	Cold Cleaning
215.183	Open Top Vapor Degreasing
215.184	Conveyorized Degreasing
215.185	Compliance Plan

### SUBPART F: COATING OPERATIONS

Secrion	
215.202	Compliance Schedules
215.204	Emission Limitations for Manufacturing Plants
215.205	Alternative Emission Limitations
215.206	Exemptions from Emission Limitations
215.207	Compliance by Aggregation of Emission Sources
215.208	Testing Methods for Volatile Organic Material Content
215.209	Exemption from General Rule on Use of Organic Material
215.210	Alternative Compliance Schedule
215.211	Compliance Dates and Geographical Areas
215.212	Compliance Plan
215.213	Special Requirements for Compliance Plan
215.214	Roadmaster Emissions Limitations
215.215	DMI Emissions Limitations

# SUBPART H: SPECIAL LIMITATIONS FOR SOURCES IN MAJOR URBANIZED AREAS WHICH ARE NONATTAINMENT FOR OZONE

Section		
215.240	Applicability	
215.241	External Floating	Roofs

215.245 215.249	Flexographic and Rotogravure Printing Compliance Dates
:	SUBPART I: ADJUSTED RACT EMISSIONS LIMITATIONS
Section 215.260 215.261 215.263 215.264 215.267	Applicability Petition Public Hearing Board Action Agency Petition
	SUBPART K: USE OF ORGANIC MATERIAL
Section 215.301 215.302 215.303 215.304 215.305	Use of Organic Material Alternative Standard Fuel Combustion Emission Sources Operations with Compliance Program Viscose Exemption (Repealed)
	SUBPART N: VEGETABLE OIL PROCESSING
Section 215.340 215.342 215.344 215.345 215.346 215.347	Hexane Extraction Soybean Crushing Hexane Extraction Corn Oil Processing Recordkeeping For Vegetable Oil Processes Compliance Determination Compliance Dates and Geographical Areas Compliance Plan
	SUBPART P: PRINTING AND PUBLISHING
Section 215.401 215.402 215.403 215.404 215.405 215.406 215.407 215.408 215.409 215.410	Flexographic and Rotogravure Printing Exemptions Applicability of Subpart K Testing and Monitoring (Repealed) Compliance Dates and Geographical Areas Alternative Compliance Plan Compliance Plan Heatset Web Offset Lithographic Printing Testing Methods for Volatile Organic Material Content Emissions Testing
SUBPART	Q: LEAKS FROM SYNTHETIC ORGANIC CHEMICAL AND POLYMER MANUFACTURING EQUIPMENT
Section 215.420 215.421 215.422	Applicability General Requirements Inspection Program Plan for Leaks

	<b>3</b>						
215.423	Inspection Program for Leaks						
215.423	Repairing Leaks						
215.425	Recordkeeping for Leaks						
215.426	Report for Leaks						
215.427	Alternative Program for Leaks						
215.428	Compliance Dates						
215.429	Compliance Plan						
215.430	General Requirements						
215.431	Inspection Program Plan for Leaks						
215.432	Inspection Program for Leaks						
215.433	Repairing Leaks						
215.434	Recordkeeping for Leaks						
215.435	Report for Leaks						
215.436	Alternative Program for Leaks						
215.437	Open-Ended Valves						
215.438	Standards for Control Devices						
215.439	Compliance Date						
	SUBPART R: PETROLEUM REFINING AND RELATED						
	INDUSTRIES; ASPHALT MATERIALS						
Section							
215.441	Petroleum Refinery Waste Gas Disposal						
215.442	Vacuum Producing Systems						
215.443	Wastewater (Oil/Water) Separator						
215.444	Process Unit Turnarounds						
215.445	Leaks: General Requirements						
215.446	Monitoring Program Plan for Leaks						
215.447	Monitoring Program for Leaks						
215.448	Recordkeeping for Leaks						
215.449	Reporting for Leaks						
215.450	Alternative Program for Leaks						
215.451	Sealing Device Requirements						
215.452	Compliance Schedule for Leaks						
215.453	Compliance Dates and Geographical Areas						
SUB	PART S: RUBBER AND MISCELLANEOUS PLASTIC PRODUCTS						
Section							
215.461	Manufacture of Pneumatic Rubber Tires						
215.462	Green Tire Spraying Operations						
215.463	Alternative Emission Reduction Systems						
215.464	Emission Testing and Monitoring						
215.465	Compliance Dates and Geographical Areas						
215.466	Compliance Plan						
215.467	Testing Methods for Volatile Organic Material Content						
	SUBPART T: PHARMACEUTICAL MANUFACTURING						
Section							
215.480	Applicability of Subpart T						
215.481	Control of Reactors, Distillation Units, Crystallizers,						

215.482 215.483 215.484 215.485 215.486 215.487 215.488 215.489 215.490	Other Emission Sources
SUBF	PART U: COKE MANUFACTURING AND BY-PRODUCT RECOVERY
Section 215.500 215.510 215.512 215.513 215.514 215.515 215.516 215.517	Exceptions Coke By-Product Recovery Plants Coke By-Product Recovery Plant Leaks Inspection Program Recordkeeping Requirements Reporting Requirements Compliance Dates Compliance Plan
	SUBPART V: AIR OXIDATION PROCESSES
Section 215.520 215.521 215.525 215.526 215.527	Applicability Definitions Emission Limitations for Air Oxidation Processes Testing and Monitoring Compliance Date
	SUBPART W: AGRICULTURE
Section 215.541	Pesticide Exception SUBPART X: CONSTRUCTION
Section 215.561 215.562 215.563	Cutback Asphalt
	SUBPART Y: GASOLINE DISTRIBUTION
Section 215.581 215.582 215.583 215.584	Gasoline Dispensing Facilities

215.585 215.586	<del>.</del>
	SUBPART Z: DRY CLEANERS
Section 215.601 215.602 215.603 215.604 215.605 215.606 215.607 215.608 215.609 215.610 215.611 215.612 215.613 215.614	Compliance Plan Testing Method for Volatile Organic Material Content of
215.615	Wastes Emissions Testing
	SUBPART AA: PAINT AND INK MANUFACTURING
Section 215.620 215.621 215.623 215.624 215.625 215.628 215.630 215.636	Open-top Mills, Tanks, Vats or Vessels Grinding Mills Leaks
	SUBPART BB: POLYSTYRENE PLANTS
Section 215.875 215.877 215.879 215.881 215.883 215.886	Applicability of Subpart BB Emissions Limitation at Polystyrene Plants Compliance Date Compliance Plan Special Requirements for Compliance Plan Emissions Testing
	SUBPART PP: MISCELLANEOUS FABRICATED PRODUCT MANUFACTURING PROCESSES
Section 215.920 215.923 215.926	Applicability Permit Conditions Control Requirements

#### SUBPART QQ: MISCELLANEOUS FORMULATION MANUFACTURING PROCESSES

Section
215.940 Applicability
215.943 Permit Conditions
215.946 Control Requirements

## SUBPART RR: MISCELLANEOUS ORGANIC CHEMICAL MANUFACTURING PROCESSES

Section 215.960 Applicability 215.963 Permit Conditions 215.966 Control Requirements

215.Appendix A: Rule Into Section Table 215.Appendix B: Section Into Rule Table 215.Appendix C: Past Compliance Dates

215.Appendix D: List of Chemicals Defining Synthetic Organic

Chemical and Polymer Manufacturing

215.Appendix E: Reference Methods and Procedures
215.Appendix F: Coefficients for the Total Resource
Effectiveness Index (TRE) Equation

AUTHORITY: Implementing Section 10 and authorized by Section 27 of the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 1010 and 1027).

SOURCE: Adopted as Chapter 2: Air Pollution, Rule 205: Organic Material Emission Standards and Limitations, R71-23, 4 PCB 191, filed and effective April 14, 1972; amended in R77-3, 33 PCB 357, at 3 Ill. Reg. 18, p. 41, effective May 3, 1979; amended in R78-3 and R78-4, 35 PCB 75, 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. 13601; Notice of Corrections at 7 Ill. Reg. 14575; amended in R82-14 at 8 Ill. Reg. 13254, effective July 12, 1984; amended in R83-36 at 9 Ill. Reg. 9114, effective May 30, 1985; amended in R82-14 at 9 Ill. Reg. 13960, effective August 28, 1985; amended in R85-28 at 11 Ill. Reg. 3127, effective February 3, 1987; amended in R82-14 at 11 Ill. Reg. 7296, effective April 3, 1987; amended in R85-21(A) at 11 Ill. Reg. 11770, effective June 29, 1987; recodified in R86-39 at 11 Ill. Reg. 13541; amended in R82-14 and R86-12 at 11 Ill. Reg. 16706, effective September 30, 1987; amended in R85-21(B) at 11 Ill. Reg. 19117, effective November 9, 1987; amended in R86-36, R86-39, R86-40 at 11 Ill. Reg. 20829, effective December 14, 1987; amended in R82-14 and R86-37 at 12 Ill. Reg. 815, effective December 24, 1987; amended in R86-18 at 12 Ill. Reg. 7311, effective April 8, 1988; amended in R86-10 at 12 Ill. Reg. 7650, effective April 11, 1988; amended in R88-23 at 13 Ill. Reg. 10893, effective June 27, 1989; amended in R88-30(A) at 14 Ill. Reg. 3555, effective February 27, 1990; amended in R88-19 at 14

Ill. Reg. 7596, effective May 8, 1990; amended in R89-16(A) at 14 Ill. Reg. 9173, effective May 23, 1990; amended in R88-30(B) at 15 Ill. Reg. 3309, effective February 13, 1991; amended in R88-14 at 15 Ill. Reg. 8018, effective May 14, 1991; amended in R91-7 at 15 Ill. Reg. 12217, effective August 19, 1991; amended in R91-10 at 15 Ill. Reg. 15595, effective October 11, 1991; amended in R89-7(B) at 15 Ill. Reg. 17687, effective November 26, 1991; amended in R91-9 at 16 Ill. Reg. 3132, effective February 18, 1992; amended in R91-28 at 16 Ill. Reg. \_\_\_\_\_, effective \_\_\_\_\_\_

#### SUBPART A: GENERAL PROVISIONS

#### Section 215.100 Introduction

- a) This Part contains standards and limitations for emissions of organic material from stationary sources located in areas other than the Chicago area counties of Cook, DuPage, Kane, Lake, McHenry, and Will, the Townships of Aux Sable and Goose Lake in Grundy County, and the Township of Oswego in Kendall County, and the Metro East area counties of Madison, Monroe, and St. Clair. Standards and limitations applying in the Chicago area are set forth in Part 218. Standards and limitations applying in the Metro East area are set forth in Part 219.
  - 1) Notwithstanding any other provision of this Part, the provisions of this Part shall not apply to sources located in the Chicago area counties of Cook, DuPage, Kane, Lake, McHenry, and Will, the Townships of Aux Sable and Goose Lake in Grundy County, and the Township of Oswego in Kendall County, unless the Pprovisions of 35 Ill. Adm. Code Part 218 applicable to such sources are voided or otherwise made ineffective pursuant to Section 218.100 of 35 Ill. Adm. Code Part 218.
  - 2) Notwithstanding any other provision of this Part, the provisions of this Part shall not apply to sources in the Metro East area counties of Madison, Monroe and St. Clair unless the provisions of 35 Ill. Adm. Code Part 219 applicable to such sources are voided or otherwise made ineffective pursuant to Section 219.100 of 35 Ill. Adm. Code Part 219.
- b) Sources subject to this Part may be subject to the following:
  - 1) Permits required under 35 Ill. Adm. Code 201;

- 2) Air quality standards under 35 Ill. Adm. Code 243.
- c) This Part is divided into Subparts which are grouped as follows:
  - 1) Subpart A: General provisions;
  - 2) Subparts B J: Emissions from equipment and operations in common to more than one industry;
  - 3) Subparts K M: Emissions from use of organic material;
  - 4) Subparts N end: Special rules for various industry groups.

(Source:	Amended	at	 Ill.	Reg.	 effective
			)		

TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE B: AIR POLLUTION
CHAPTER I: POLLUTION CONTROL BOARD

SUBCHAPTER C: EMISSIONS STANDARDS AND LIMITATIONS FOR STATIONARY SOURCES

#### **PART 218**

## ORGANIC MATERIAL EMISSION STANDARDS AND LIMITATIONS FOR THE CHICAGO AREA

#### SUBPART A: GENERAL PROVISIONS

Section			
218.100	Introduction		
218.101	Clean-up and Disposal Operations		
218.102	Abbreviations and Conversion Factors		
218.103	Applicability		
218.104	Definitions		
218.105	Test Methods and Procedures		
218.106	Compliance Dates		
218.107	Afterburners		
218.108	Exemptions, Variations, and Alternative Means of		
	Control or Compliance Determinations		
218.109	Vapor Pressure of Volatile Organic Liquids		
218.110	Vapor Pressure of Organic Material or Solvents		
218.111	Vapor Pressure of Volatile Organic Material		
218.112	Incorporations by Reference		
SUBPART	B: ORGANIC EMISSIONS FROM STORAGE AND LOADING OPERATIONS		
Section			
218.121			
218.122	Loading Operations		

218.123	Petroleum Liquid Storage Tanks		
218.124			
218.125			
218.126	Compliance Plan		
	-		
SUBPA	RT C: ORGANIC EMISSIONS FROM MISCELLANEOUS EQUIPMENT		
Section	a		
218.141	Separation Operations		
218.142 218.143			
218.143	Safety Relief Valves		
210.144	Balecy Relief valves		
	SUBPART E: SOLVENT CLEANING		
Section			
218.181	Solvent Cleaning in General		
218.182			
218.183			
218.184 218.185			
218.186	Test Methods		
210.100	1650 McChods		
	SUBPART F: COATING OPERATIONS		
~			
Section	Principal Timitations for Mountacturing Dionts		
218.204	Emission Limitations for Manufacturing Plants Daily-Weighted Average Limitations		
218.205 218.206	Solids Basis Calculation		
218.207	Alternative Emission Limitations		
218.208	Exemptions from Emission Limitations		
218.209	Exemption from General Rule on Use of Organic Material		
218.210	Compliance Schedule		
218.211	Recordkeeping and Reporting		
	SUBPART G: USE OF ORGANIC MATERIAL		
	SUBPART G: USE OF ORGANIC MATERIAL		
Section			
218.301	Use of Organic Material		
218.302	Alternative Standard		
218.303	Fuel Combustion Emission Sources		
218.304	Operations with Compliance Program		
	SUBPART H: PRINTING AND PUBLISHING		
	SUBPART H: PRINTING AND PUBLISHING		
Section			
218.401	Flexographic and Rotogravure Printing		
218.402	Applicability		
218.403	Compliance Schedule		
218.404	Recordkeeping and Reporting		
218.405	Heatset Web Offset Lithographic Printing		

# SUBPART Q: LEAKS FROM SYNTHETIC ORGANIC CHEMICAL AND POLYMER MANUFACTURING EQUIPMENT

	MANUFACTURING EQUIPMENT		
Section			
218.421	Conoral Domiroments		
218.421	General Requirements Inspection Program Plan for Leaks		
218.422			
218.424			
218.425	Repairing Leaks		
218.425	Recordkeeping for Leaks Report for Leaks		
218.427			
218.428			
218.429			
218.430	Compliance Date		
	SUBPART R: PETROLEUM REFINING AND RELATED		
	INDUSTRIES; ASPHALT MATERIALS		
Section			
218.441	Petroleum Refinery Waste Gas Disposal		
218.442	Vacuum Producing Systems		
218.443	Wastewater (Oil/Water) Separator		
218.444	Process Unit Turnarounds		
218.445	Leaks: General Requirements		
218.446	Monitoring Program Plan for Leaks		
218.447	Monitoring Program for Leaks		
218.448	Recordkeeping for Leaks		
218.449	Reporting for Leaks		
218.450	Alternative Program for Leaks		
218.451	Sealing Device Requirements		
218.452	Compliance Schedule for Leaks		
218.453	Compliance Dates		
SUB	PART S: RUBBER AND MISCELLANEOUS PLASTIC PRODUCTS		
Section			
218.461	Manufacture of Pneumatic Rubber Tires		
218.462	Green Tire Spraying Operations		
218.463	Alternative Emission Reduction Systems		
218.464	· · · · · · · · · · · · · · · · · · ·		
218.465			
218.466	<u>-</u>		
	SUBPART T: PHARMACEUTICAL MANUFACTURING		
Section			
218.480	Applicability of Subpart T		
218.481	Control of Reactors, Distillation Units, Crystallizers,		
	Centrifuges and Vacuum Dryers		
218.482	Control of Air Dryers, Production Equipment Exhaust		
	Systems and Filters		
218.483	Material Storage and Transfer		

218.484	In-Process Tanks	
218.485	Leaks	
218.486		
218.487	Testing Testing	
218.488	Monitoring and Recordkeeping for Air Pollution Control Equipment	
218.489	Recordkeeping for Air Pollution Control Equipment	
	SUBPART V: AIR OXIDATION PROCESSES	
a		
Section	months taction	
218.521	Definitions	
218.525		
218.526	Testing and Monitoring	
218.527	Compliance Date	
	SUBPART W: AGRICULTURE	
	BODITALI W. MONICOLIONE	
Section		
218.541	Pesticide Exception	
	•	
	SUBPART X: CONSTRUCTION	
_		
Section		
218.561	Architectural Coatings	
218.562	Paving Operations	
218.563	Cutback Asphalt	
	SUBPART Y: GASOLINE DISTRIBUTION	
Section		
218.581	Bulk Gasoline Plants	
218.582	Bulk Gasoline Terminals	
218.583	Gasoline Dispensing Facilities	
218.584	Gasoline Delivery Vessels	
218.585	Gasoline Volatility Standards	
	SUBPART Z: DRY CLEANERS	
Section		
218.601	Perchloroethylene Dry Cleaners	
218.602	Exemptions	
218.603	Leaks	
218.604	Compliance Dates	
218.605	Compliance Plan	
218.606	Exception to Compliance Plan	
218.607	Standards for Petroleum Solvent Dry Cleaners	
218.608	Operating Practices for Petroleum Solvent Dry Cleaners	
218.609	Program for Inspection and Repair of Leaks	
218.610	Testing and Monitoring	
218.611	Exemption for Petroleum Solvent Dry Cleaners	
218.612	Compliance Dates	
2 TO . OTZ	compitance naces	

## 218.613 Compliance Plan

### SUBPART AA: PAINT AND INK MANUFACTURING

Section 218.620 218.621 218.623 218.624 218.625 218.626 218.628 218.630 218.636 218.637	Applicability Exemption for Waterbase Material and Heatset Offset Ink Permit Conditions Open-top Mills, Tanks, Vats or Vessels Grinding Mills Storage Tanks Leaks Clean Up Compliance Schedule Recordkeeping and Reporting
	SUBPART BB: POLYSTYRENE PLANTS
Section 218.875 218.877 218.879 218.881 218.883 218.886	Applicability of Subpart BB Emissions Limitation at Polystyrene Plants Compliance Date Compliance Plan Special Requirements for Compliance Plan Emissions Testing
	SUBPART PP: MISCELLANEOUS FABRICATED PRODUCT MANUFACTURING PROCESSES
Section 218.920 218.923 218.926 218.927 218.928	Applicability Permit Conditions Control Requirements Compliance Schedule Testing
SUBPART	QQ: MISCELLANEOUS FORMULATION MANUFACTURING PROCESSES
Section 218.940 218.943 218.946 218.947 218.948	Applicability Permit Conditions Control Requirements Compliance Schedule Testing
	SUBPART RR: MISCELLANEOUS ORGANIC CHEMICAL MANUFACTURING PROCESSES
Section 218.960 218.963 218.966 218.967 218.968	Applicability Permit Conditions Control Requirements Compliance Schedule Testing

15

#### SUBPART TT: OTHER EMISSION SOURCES

Section	
218.980	Applicability
218.983	Permit Conditions
218.986	Control Requirements
218.987	Compliance Schedule
218.988	Testing

SUBPART UU: RECORDKEEPING AND REPORTING FOR NON-CTG SOURCES

Section

218.990 Exempt Emission Sources 218.991 Subject Emission Sources

218.Appendix A: List of Chemicals Defining Synthetic Organic

Chemical and Polymer Manufacturing

218.Appendix B: VOM Measurement Techniques for Capture

Efficiency

218.Appendix C: Reference Methods and Procedures
218.Appendix D: Coefficients for the Total Resource
Effectiveness Index (TRE) Equation

AUTHORITY: Implementing Section 10 and authorized by Section 28.2 of the Environmental Protection Act (Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 1010 and 1028.2)

SOURCE: Adopted in R91-7 at 15 Ill. Reg. 12231, effective August 16, 1991; amended in R91-28 at 16 Ill. Reg. \_\_\_\_\_, effective

#### SUBPART A: GENERAL PROVISIONS

Section 218.103 Applicability

The provisions of this Part shall apply to all sources located in Cook, DuPage, Kane, Lake, McHenry, or Will Counties, or Aux Sable Township or Goose Lake Township in Grundy County, or Oswego Township in Kendall County.

- a) The provisions of this Part shall become effective on July 1, 1991 with the following exceptions:
  - 1) The provisions of this Part shall become effective on September 1, 1991 for each appellant, including the constituents represented by appellants who are associations, who has appealed the federal implementation plan (FIP) for the Chicago area (Illinois Regulatory Group v. USEPA, No. 90-2778 (and consolidated cases) (7th Cir.)).

- 2) The effectiveness of any provision of this Part applicable to any individual source or category of sources which has appealed the FIP shall be stayed to the extendt that such individual source or category of sources received a stay of the effectiveness of the FIP from USEPA or from a When the court has taken final action or when USEPA has published in the Federal Register final action to revise or affirm the provisions of the FIP specifically applicable to such individual source or category of sources or such stay is terminated, the Board shall take corresponding action, if necessary, by the adoption of a peremptory rule pursuant to 35 Ill. Adm. Code 102.347 and Section 5.03 of the Administrative Procedure Act (Ill. Rev. Stat. 1989, ch. 127, ch. 1005.03).
- The provisions of this Part shall become effective on November 15, 1992 for all sources located in Aux Sable Township or Goose Lake Township in Grundy County, or in Oswego Township in Kendall County.
- b) The provisions of the Part shall not apply to Viskase Corporation; Allsteel, Incorporated; Stepan Company; or Ford Motor Company to the extent such source has obtained an adjusted standard from the Board or an exclusion from the General Assembly for any Subpart of this Part or of Part 215.

		The state of the s
Section	218.106	Compliance Dates
<u>a)</u>	required becomes leading to the second secon	e with the requirements of this Part is by July 1, 1991, or September 1, 1991, for all ocated in Cook, DuPage, Kane, Lake, McHenry, ounties, consistent with the appropriate s of Section 218.103.
<u>b)</u>	required lin Aux Sal	with the requirements of this Part is by November 15, 1993, for all sources located ole Township or Goose Lake Township in Grundy or in Oswego Township in Kendall County.

(Source: Amended at \_\_\_\_ Ill. Reg. \_\_\_\_\_, effective

(Source: Amended at \_\_\_\_ Ill. Reg. \_\_\_\_\_, effective

IT IS SO ORDERED.

Board, hereby certify adopted on the //4	nn, Clerk of the Illinois Pollution Control that the above Opinion and Order was day of <u>Thuck</u> , 1992, by a vote
of <u>7-o</u> .	
	Dorothy M. Gunn, Clerk
	Illinois Pollution Control Board