

All the regulations contained herein are part of the federally-approved State Implementation Plan for North Carolina or have been submitted for approval as part of the State Implementation Plan with the following exceptions:

State regulations adopting EPA regulations by reference with EPA authority delegated to the State by EPA:

2D .0524 New Source Performance Standards

Section 111(d) plans:

2D .0517(2) Emissions from Plants Producing Sulfuric Acid (sulfuric acid mist)

2D .0528 Total Reduced Sulfur from Kraft Pulp Mills

2D .0529 Fluoride Emissions from Primary Aluminum Reduction

2D .0534 Fluoride Emissions from Phosphate Fertilizer Industry
[NOTE: has not been approved or disapproved by EPA]

2D .1205 Municipal Waste Combustor (except (c)(6), (13), and (14) and (f)(2))

2D .1206 Hospital, Medical, and Infectious Waste Incinerators
(except (c)(7), (13), and (14) and (f)(2))

2D .1210 Commercial and Industrial Solid Waste Incinerators (except (e)(6), (12), and (13); (l); and (m)(2)(B))

2D .1701 through .1710 Municipal Solid Waste Landfills

2D .2501 through .2510 Mercury Rules for Electric Generators

The federally-approved Title V permitting program for North Carolina or submittals for approval as part of the Title V permitting program:

2Q .0201 through .0207 Permit Fees: those parts related to Title V
[NOTE: 15A NCAC 2Q .0207 is also part of the SIP.]

2Q .0401 through .0418 Acid Rain Procedure

2Q .0501 through .0528 Title V Procedures

The federally-approved Section 112 hazardous air pollutant program for North Carolina or submittals for approval as part of the Section 112 hazardous air pollutant program:

2D .1109 112(j) Case-by-Case Maximum Achievable Control
Technology

2D .1110 National Emission Standards for Hazardous Air Pollutants

- 2D .1111 Maximum Achievable Control Technology
- 2D .1112 112(g) Case-by-Case Maximum Achievable Control Technology
- 2D .2101 through .2104 Risk Management Program

Not submitted for approval because of controlling emissions of non-criteria pollutants, not in accordance with EPA policy, covered under Title IV, V or some other part of the federal Clean Air Act, or not required by EPA:

- 2D .0501(f)(1)(A) allowing NSPS, NESHAP, PSD, NSR, and 111(d) sources to be included in bubbles
- 2D .0505 repeal of Control of Particulates from Incinerators
- 2D .0522 Control and Prohibition of Odorous Emissions
- 2D .0527(2) Emissions from Spodumene Ore Roasting (sulfuric acid mist)
- 2D .0537 Control of Mercury
- 2D .0538 Control of Ethylene Oxide Emissions
- 2D .0539 Odor Control of Feed Ingredient Manufacturing Plants
- 2D .0541 Control of Emissions from Abrasive Blasting
- 2D .0902(b)(2) and (3) 5-1-90 amendment of Applicability (exempting gasoline bulk plants, bulk terminals, dispensing facilities, and storage tanks from exemptions)
- 2D .0905 repeal of Petition for Alternate Controls
- 2D .0908 repeal of Equipment Modification Compliance Schedules
- 2D .0909 8-1-88 amendment of Low Solvent Content Coating Compliance Schedules
- 2D .0926 (e), (f), (j), (k), and (m) – bulk gasoline plants
- 2D .0927 (a)(6), (c)(1)(B), (e) through (j) and (m) through (q) – bulk gasoline terminals
- 2D .0946 Compliance Schedules: Gasoline Handling [NOTE: This rule has since been repealed. The repealed is not part of SIP either.]
- 2D .0960 Certification of Leak Tightness Tester
- 2D .1101 through .1108 Control of Toxic Air Pollutants
- 2D .1201 and .1202
- 2D .1203 (c)(5), (7), (8), and (9); (d); (f)(2); and (h) – hazardous waste incinerators
- 2D .1204 (c)(5), (7), (8), (9), (10), (11), and (12); (d); and (f)(2) and (3) – sludge incinerators
- 2D .1205(c)(6), (13), and (14) – municipal waste combustors
- 2D .1206(c)(7), (13), and (14) – hospital, medical, and infectious5 waste incinerators
- 2D .1208 (b)(5), (6), (7), (8), and (9); (c); and (e)(2) – other

incinerators

- 2D .1210 (e)(6), (12), and (13)
- 2D .1801 through .1807 Control of Odors
- 2D .1905 Regional Office Locations
- 2D .1906 Delegation to County Governments
- 2D .2201 through .2205 Special Orders
- 2D .2301 through .2311 Banking Emission Reduction Credits
- 2D .2511 Mercury Emission Limits
- 2H .0610 Permit Requirements for Toxic Air Pollutants
- 2Q .0113 Notification in Areas Without Zoning
- 2Q .0302 Activities Not Likely To Contravene Demonstration
- 2Q .0112 Applications Requiring Professional Engineer Seal
- 2Q .0701 through .0714 Toxic Air Pollutant Procedures

Submittals disapproved by EPA:

- 2D .0536 Particulate Emissions from Electric Utility Boilers
(maximum emission rate for Lee and parts on annual
opacity limits for all plants)