

262 Box unit are determined by the following cubic inch capacities:

Box size	Capacity
1	All boxes under 265 cubic inches
2	From 265 through 499 cubic inches
3	From 500 through 999 cubic inches
4	From 1000 through 1999 cubic inches
5	2000 or more cubic inches

27. Payment of Box Rent

271. Payment Period. The Postal Service has established semi-annual payment periods for groups 1 and 2 lockbox fees, and an annual period for group 3. The beginning date for these periods is determined by either:

- Option 1: Payment may be made for any six or twelve consecutive months. The beginning of a payment period is established on the date of the approval of the application to rent a box.
- Option 2: Postmasters at group 2 offices with less than 500 lockboxes may establish April 1 and October 1 as the beginning of payment periods for lockbox fees in their office. For customers paying group 3 fees, the annual period begins on October 1. When this option is used, payment periods beginning other than April 1 or October 1 for group 2 offices or October 1 for group 3 will be brought into alignment with these respective dates by adjusting fees in accordance with 931.276.

272. Rent Paid in Advance

a. Box rent must be paid in advance for no less than one annual period for group 3 fees or for one and no more than two semi-annual periods for group 1 or 2 fees, except as provided by 931.252, and 931.276 and c. Fees may be paid by check to postmasters; however, checks sent by mail must be received by the postmaster by the due date.

b. Government agencies, whose payment period coincides with the Government fiscal year, may, upon request to the postmaster, pay their box rent during the first quarter rather than in advance.

c. Postmasters who adopt Option 2 (see 931.271b) will adjust two or existing payment periods to begin on April 1 or October 1 at the time of a new rental or at the expiration of all payment periods for which a customer has paid. Adjustments for customers paying group 1 or 2 fees will be made by charging one-sixth of a semi-annual rental fee for each month remaining between the beginning of a new payment period (as determined under 931.276), or the expiration of existing payment periods, and the next subsequent April 1 or October 1. Adjustments for customers paying group 3 fees will be made by charging one-twelfth of an annual rental fee for each month remaining between the beginning of a new annual payment period (as determined by 931.276), or the expiration of existing payment periods and the next subsequent October 1. The total amount due will be rounded off to the next higher 10¢. After payment periods have been adjusted in accordance with this section, only fees for full semi-annual payment periods will be accepted for group 1 or 2 fees as indicated in 931.272a. Payment for up to two semi-annual periods plus the adjustment period may be accepted. For group 3 fees, only payments for one annual period may be accepted.

273. Receipts. Form 1538, Receipts for Box Rent and Caller Service Fees, will be given for each box rent payment except that boxholders who hold more than one box may be issued one receipt for the payment for all of their boxes.

274. Change of Payment Period Date. Except for customers at facilities which have adopted Option 2 (see 931.271b), boxholders of record may change their payment period by submitting a new application with the month they wish to use as the start of their revised payment period noted therein. The date selected must be before the end of the current payment period. The unused fee for the period being discontinued may be refunded in accordance with 931.3, and the fee for the new payment period must be fully paid in advance.

275. Renewal of Service. Boxholders of record paying group 1 or 2 fees, may, during the last month of their rental period, pay rent for their next one or two semi-annual payment periods. Boxholders paying group 3 fees must pay for a full annual period during the last month of their payment period.

931.3. Refund of Box Rent

31. When a lockbox is closed or surrendered, the unused portion of the fee may be refunded as follows:

- No refund is made for any group 3 fee.
- For group 1 or 2 fees:

(1) Refunds will be processed in accordance with 197.26.

(2) The entire fee will be refunded for a semi-annual payment period subsequent to that in which the service is discontinued.

(3) Refunds for the payment period in which service is discontinued will be determined as follows:

- For service discontinued any time within the first three months (i.e., on or before the last day of the third month) of the semi-annual payment period, the amount refunded will be one-half of the semi-annual rental fee for the discontinued box (see 931.26).

(b) No refund will be made when service is discontinued any time after the third month (i.e., on or after the first day of the fourth month) of the semi-annual payment period.

932. Caller Service

932.2. Fees

22. Caller Service Fees

221. When Fees Are Effective. Caller service fees may be revised in connection with a general change in postal rates and fees. Caller service fee revisions will be effective at the same time as the general increase unless another date is specified in an official announcement. If the caller service fee is increased, no retroactive adjustment is to be made for payments made before the effective date of the revision.

222. Basic Caller Service Fee

a. General Rule. The basic fee for caller service is \$93.00 for a semi-annual period to be applied to each caller number or separation used.

ENVIRONMENTAL PROTECTION
AGENCY

40 CFR Part 52

[A-4-FRL 1777-6]

Approval and Promulgation of
Implementation Plans; Georgia:
Complete Approval of Georgia's
Particulate Part D Plan RevisionAGENCY: Environmental Protection
Agency.

ACTION: Final rule.

SUMMARY: EPA today announces full approval of the revisions which the State of Georgia submitted pursuant to Part D of Title I of the Clean Air Act. The revisions represent an approvable plan for achieving the particulate National Ambient Air Quality Standards (NAAQS) in the Atlanta and Savannah nonattainment areas. EPA gave conditional approval of the revisions on September 18, 1979 (44 FR 54047). Under the terms of the conditional approval, the State was required to correct deficiencies in the revisions by February 15, 1980. Specifically, by that date the State was to:

- Inspect all sources which may impact the particulate nonattainment areas in Atlanta and Savannah;
 - Submit to EPA a report of their inspections describing the existing controls.
 - Prescribe in the industries' permits a schedule for implementing RACT.
- These conditions were met by the State, and on September 4, 1980 (45 FR 58598), EPA proposed full approval of Georgia's total suspended particulate (TSP) nonattainment plan revisions. The September 4, 1980, notice solicited comments on the revisions. The comment period ended on October 6, 1980, and no comments were received. Therefore, EPA is today fully approving Georgia's TSP nonattainment plans.

DATE: These actions are effective April 20, 1981.

ADDRESSES: Copies of the materials submitted by the State may be examined during normal business hours at the following locations:

Public Information Reference Unit,
Library Systems Branch,
Environmental Protection Agency, 401
M Street SW., Washington, D.C.
20460.

Library, EPA, Region IV, 345 Courtland
Street NE., Atlanta, Georgia 30365.

Georgia Department of Natural
Resources, Environmental Protection
Division, 270 Washington Street SW.,
Atlanta, Georgia 30334.

FOR FURTHER INFORMATION CONTACT:
Melvin Russell, EPA Region IV, Air
Programs Branch, 345 Courtland Street
NE., Atlanta, Georgia 30365, 404/881-
3286 or FTS 257-3286.

SUPPLEMENTARY INFORMATION:**Background**

In the May 9, 1979, *Federal Register* (44 FR 27134) EPA proposed approval of the Georgia revisions for the following designated total suspended particulate nonattainment areas:

A. That portion of Fulton County within the northwest section of Atlanta (primary and secondary standards).

B. That portion of Chatham County within the north central section of Savannah (primary and secondary standards).

C. That portion of the northern part of Walker County which includes Rossville (primary and secondary standards).

D. That portion of Washington County within the southern section of Sandersville (secondary standards).

In the September 18, 1979, *Federal Register* (44 FR 54047) EPA conditionally approved Georgia's TSP nonattainment plans for Atlanta (Fulton County) and Savannah (Chatham County). Also, EPA approved the State's TSP plan for Rossville (Walker County), and stated EPA's policy on redesignation as it would apply to the Sandersville (Washington County) nonattainment area. Therein, EPA also granted 18-month extensions (to July 1980) for submittal of the nonattainment plans for attaining the TSP secondary standard in Atlanta, Savannah and Rossville. On December 6, 1979 (44 FR 70143), EPA redesignated Sandersville as attainment for total suspended particulate (TSP) in accordance with Agency policy. Therefore, Atlanta and Savannah remained as the only TSP areas with deficient nonattainment plans.

The State has met the conditions stated in the Summary section of this preamble. On December 27, 1979, the State submitted to EPA part of the necessary corrective material. EPA reviewed the material and presented comments at the subsequent public hearing held on January 31, 1980. The remainder of the material necessary to correct the deficiencies was submitted to EPA on April 8, 1980.

The April 8, 1980 submittal was reviewed and determined adequate to complete the State's correction of all deficiencies.

Action

Based on the foregoing, EPA hereby fully approves Georgia's total suspended

particulate revisions. With approval of these revisions, Georgia has now met all requirements of Part D of the Clean Air Act, for all applicable criteria pollutants. These actions are effective April 20, 1981.

Under Section 307(b)(1) of the Clean Air Act, judicial review of EPA's approval of Georgia's TSP plan is available *only* by the filing of a petition for review in the United States Court of Appeals for the appropriate circuit on or before May 19, 1981. Under Section 307(b)(2) of the Clean Air Act, the requirements which are the subject of today's notice may *not* be challenged later in civil or criminal proceedings brought by EPA to enforce these requirements.

Note.—The Office of Management and Budget has exempted this regulation from the OMB review requirements of Executive Order 12291 pursuant to Section 8(b) of that Order.

(Secs. 110 and 172 of the Clean Air Act (42 U.S.C. 7410 and 7502))

Dated: March 12, 1981.

Walter C. Barber,
Acting Administrator.

Note.—Incorporation by reference of the State Implementation Plan for the State of Georgia was approved by the Director of the Federal Register on July 1, 1980.

Part 52 of Chapter I, Title 40, Code of Federal Regulations, is amended as follows:

Subpart L—Georgia

1. In § 52.570, paragraph (c)(17) is revised to read as follows:

§ 52.570 Identification of plan.

(c) The plan revisions listed below were submitted on the dates specified.

(17) 1979 Implementation plan revisions for nonattainment areas for ozone, total suspended particulates, and carbon monoxide, submitted on January 17, March 9, 16, 20, June 29, December 27, 1979 and April 8, 1980, by the Georgia Department of Natural Resources.

§ 52.573 [Removed]

2. Section 52.573 Control strategy: particulate matter, is removed.

[FR Doc. 81-8009 Filed 3-19-81; 8:45 am]

BILLING CODE 6560-38-M

40 CFR Part 52**[A-7-FRL 1776-5]****Approval and Promulgation of Iowa State Implementation Plan for Lead****AGENCY:** Environmental Protection Agency.**ACTION:** Final rulemaking.

SUMMARY: As required by Section 110 of the Clean Air Act and the October 5, 1978 (43 FR 46246) promulgation of a National Ambient Air Quality Standard for lead, the State of Iowa has submitted for approval to EPA a State Implementation Plan (SIP) for lead. The lead SIP provides for the attainment of the National Ambient Air Quality Standards (NAAQS) for lead in all areas of State by October 31, 1982. A notice of Proposed Rulemaking (PRM) on this action appeared in the *Federal Register* on November 21, 1980 (45 FR 77052). The PRM contained a discussion of the basis for the proposed action. The present action is a final rulemaking which approves the Iowa lead SIP and amends the Code of Federal Regulations at Sections 52.820 and 52.827 for Iowa.

DATE: This approval is effective April 20, 1981.

ADDRESSES: Copies of the State submission, the public hearing minutes, the PRM, and the technical support memo which explains the rationale for EPA's approval of the Iowa lead SIP are available for public review at the following locations:

Environmental Protection Agency,
Region VII, Air, Noise and Radiation
Branch, 324 East 11th Street, Kansas
City, Missouri 64106

Public Information Reference Unit,
Environmental Protection Agency,
Room 2922, 401 M Street, SW.,
Washington, D.C. 20460

The Office of the Federal Register, Room
8401, 1100 L Street, NW., Washington,
D.C. 20460

Iowa Department of Environmental
Quality, Henry A. Wallace Building,
900 East Grand, Des Moines, Iowa
50319

FOR FURTHER INFORMATION CONTACT:
Ken Greer at (816) 374-3791 or (FTS)
758-3791.

SUPPLEMENTARY INFORMATION:**I. Background**

On October 5, 1978, National Ambient Air Quality Standards (NAAQS) for lead were promulgated by the Environmental Protection Agency (EPA) (43 FR 46246). Both the primary and secondary standards were set at a level of 1.5 micrograms lead per cubic meter of air ($\mu\text{g lead}/\text{m}^3$), averaged over a

calendar quarter. As required by section 110(a)(1) of the Clean Air Act (the Act), within nine months after promulgation of a NAAQS each State is required to submit a State implementation plan (SIP) which provides for attainment and maintenance of the primary and secondary NAAQS within the State. The State of Iowa has developed and submitted a SIP for the attainment of the lead NAAQS. The SIP shows that all areas of the State of Iowa are presently, and will remain, in attainment of the lead NAAQS.

II. Description of Previous Actions Concerning Iowa Lead SIP**A. Basic Requirements**

The basic requirements for a SIP in general are outlined in Section 110(a)(2) of the Clean Air Act and EPA regulations at 40 CFR Part 51, Subpart B. These provisions require the submission of air quality data, emission inventory data, air quality modeling, a control strategy, a demonstration that the NAAQS will be attained within the time frame specified in the Clean Air Act, and provisions for ensuring maintenance of the NAAQS. Specific requirements for developing a SIP for lead are outlined in 40 CFR Part 51, Subpart E.

B. Description of SIP and PRM

A description of the Iowa lead SIP was discussed in the PRM published in the *Federal Register* on November 21, 1980 (45 FR 77052). Also, a discussion was presented in the PRM of the adequacy of the SIP submission, and a description of EPA's proposed actions. Except for minor deficiencies, the SIP met all of the EPA requirements for an approvable lead SIP. As explained in the PRM, the minor deficiencies were: (1) The Iowa SIP listed an attainment date in 1983. The attainment date should be October 31, 1982. EPA requested that Iowa submit to EPA a correction. (2) The Iowa SIP did not provide for review of new sources of lead locating in Iowa consistent with EPA guidance. The SIP did not demonstrate that all new sources of lead with potential lead emissions of 5 tons per year or more would be reviewed by the State before construction; nor did the SIP demonstrate that the permit review procedure would allow the public 30 days to review the State's proposed actions before the final approval/disapproval of new lead source permits. EPA requested that the State submit clarifying information to EPA. (3) The SIP states that most of the State ambient air sampling sites do not meet the currently proposed EPA siting criteria for lead ambient air monitoring (October

10, 1980—45 FR 67564). EPA requested that the State revise its lead monitoring system to conform to the lead ambient air monitoring siting criteria, and submit confirmation that the revisions have been made to EPA within nine months of the date that the final siting criteria rules for lead ambient air monitoring are published. (4) The SIP indicates that problems were encountered in the modeling of the two lead-acid battery plants in Iowa, and discrepancies were encountered between EPA emission factors and State stack-test information obtained at one of the lead-acid battery plants. The State committed in the SIP to do further modeling and additional monitoring around the lead-acid battery plants.

C. Information Submitted by Iowa

The State of Iowa submitted a letter to EPA on January 19, 1981 that provided information which corrected most of the minor deficiencies of the Iowa lead SIP. The State has submitted a change page for the SIP which correctly states that the attainment date for the lead NAAQS is October 31, 1982. The State also submitted information which clarifies the State's process of reviewing new lead source permits. The State explained that its recently revised review procedures for new air pollution sources authorize State review of all new lead sources of 5 tons lead emissions per year or greater, and allow for 30 days of public review of the State's actions on new lead source permits. The State is also in the process of revising its lead ambient air monitoring system to comply with EPA's siting criteria for lead monitoring. In addition, the State is in the process of doing additional modeling and monitoring around the lead-acid battery plants in the State, and a contract to do additional stack testing at one of these battery plants has been initiated.

III. Public Comments

No public comments were received by EPA during the 60-day public comment period.

EPA's Actions

EPA approves all parts except one of the Iowa lead SIP as adequate to attain and maintain the lead NAAQS in the State of Iowa. EPA takes no action at the present time on the section of the Iowa lead SIP which deals with review of permits for new sources of lead. As previously mentioned, Iowa has recently revised its procedures concerning review of permits for new air pollution sources. The State has provided assurances to EPA in a January 19, 1981

letter that all new sources of lead with potential lead emissions of 5 tons per year or more will be reviewed by the State before construction. The State also assured EPA that the permit review procedure will allow the public 30 days to review the State's proposed actions before the final approval/disapproval of new lead source permits. Since EPA has not taken final action on approving/disapproving Iowa's recently revised procedures concerning review of permits for new air pollution sources, EPA takes no action in this rulemaking concerning the issue of adequacy of Iowa's permit review procedures for new sources of lead. EPA's rulemaking on Iowa's new source review procedures and the adequacy of the review procedures concerning new lead sources will be published in the next few months.

Another EPA action is possible in the future concerning the Iowa lead SIP. If additional monitoring or modeling around the lead-acid battery plants in the State show exceedances of the lead NAAQS, the EPA will require the state to revise its lead SIP to bring the area into attainment of the lead NAAQS.

The Administrator's decision to approve or disapprove the Iowa lead SIP was based on the information received from the State and on a determination whether the SIP meets the requirements of Section 110(a)(2) of the Clean Air Act and 40 CFR Part 51. Requirements for Preparation, Adoption, and Submittal of State Implementation Plans.

Note.—The Office of Management and Budget has exempted this regulation from the OMB review requirements of Executive Order 12291 pursuant to section 8(b) of that Order.

Incorporation by reference of the State Implementation Plan for the State of Iowa was approved by the Director of the Office of the Federal Register on July 1, 1980.

(Sec. 110 and 301(a) of the Clean Air Act as amended (45 U.S.C. 7410 and 7601(a))

Dated: March 12, 1981.

Walter C. Barber,
Acting Administrator.

Title 40, Part 52, Subpart Q—Iowa, of the Code of Federal Regulations is amended to include the following:

(1) Section 52.820 is amended by adding paragraphs (c)(31) and (c)(36) as follows:

§ 52.820 Identification of plan.

(c) * * *

(31) The State of Iowa Lead State Implementation Plan was submitted on August 19, 1980 by the Director of the Department of Environmental Quality.

(36) A letter was submitted dated January 19, 1981 by the Director of the Department of Environmental Quality which provided additional information concerning the Iowa Lead State Implementation Plan.

(2) Section 52.827 is amended by adding the pollutant "Lead" in a new column with the letter "g" in each row and with the footnote "g" inserted in proper order below the table as follows:

§ 52.827 Attainment dates for National Standards.

Air quality control region	Pollutant	
	* * *	Lead
Metropolitan Omaha-Council Bluffs Interstate:		
a. Council Bluffs		g
b. Remainder of AQCR		g
Metropolitan Sioux Falls Interstate:		
a. Sioux City		g
b. Remainder of AQCR		g
Metropolitan Dubuque Interstate:		
a. Dubuque		g
b. Remainder of AQCR		g
Metropolitan Quad Cities Interstate:		
a. Davenport		g
b. Clinton		g
c. Muscatine		g
d. Remainder of AQCR		g
Burlington-Kokomo Interstate:		
a. Kokomo		g
b. Remainder of AQCR		g
Northwest Iowa Intrastate:		
North Central Iowa Intrastate:		
a. Fort Dodge		g
b. Mason City		g
c. Remainder of AQCR		g
Northeast Iowa Intrastate:		
a. Cedar Rapids		g
b. Waterloo		g
c. Remainder of AQCR		g
Southwest Iowa Intrastate:		
South Central Iowa Intrastate:		
a. Des Moines		g
b. Marshalltown		g
c. Remainder of AQCR		g
Southeast Iowa Intrastate:		

g. October 31, 1982.

(FR Doc. 81-8611 Filed 3-19-81; 8:45 am)

BILLING CODE 6560-38-M

40 CFR Part 52

[A-2-FRL 1783-5]

Approval and Promulgation of Implementation Plans; New Jersey

AGENCY: Environmental Protection Agency.

ACTION: Final rule related notice.

SUMMARY: EPA, under the provisions of a federal regulation promulgated at 40 CFR 52.1601(b), requires the State of New Jersey to submit a copy of the permit application for specific coal conversions, together with an air quality

analysis employing methodology acceptable to EPA. On January 30, 1981 the New Jersey Department of Environmental Protection submitted a permit and an air quality analysis for the conversion from oil to coal at unit 7 of Public Service Electric and Gas Company's Burlington generating station located in Burlington, New Jersey. EPA has reviewed the impact of the proposed conversion and determined on the basis of the air quality modeling results that the proposed coal conversion will not interfere with the attainment or maintenance of air quality standards and will not cause any Prevention of Significant Deterioration (PSD) increment to be exceeded.

FOR FURTHER INFORMATION CONTACT:

William S. Baker, Chief, Air Programs Branch, Environmental Protection Agency, Region II, 26 Federal Plaza, Rm. 1005, New York, New York 10278, (212) 264-2517.

Note.—The Office of Management and Budget has exempted this regulation from the OMB review requirements of Executive Order 12291 pursuant to Section 8(b) of that Order. (Secs. 110 and 301 of the Clean Air Act, as amended (42 U.S.C. 7410, 7601))

Dated: March 6, 1981.

Charles S. Warren,
Regional Administrator, Environmental Protection Agency.

(FR Doc. 81-8606 Filed 3-19-81; 8:45 am)

BILLING CODE 6560-38-M

40 CFR Part 162

[AS FRL 1781-1]

Deferral of Effective Dates; Correction

AGENCY: Environmental Protection Agency.

ACTION: Notice of deferral of effective dates; correction.

SUMMARY: This notice amends the Federal Register notice of February 12, 1981 (46 FR 11972) and corrects the effective date of certain EPA regulations issued pursuant to FIFRA to reflect a statutory provision allowing a specified time period for a Congressional Resolution of disapproval. The listed FIFRA regulations will not take effect until a notice announcing a specific effective date is published in the Federal Register.

FOR FURTHER INFORMATION CONTACT:

Faith Halter, Special Assistant to the General Counsel, Environmental Protection Agency, 401 M Street, SW, Washington, D.C. 20460, 202-755-0709.

SUPPLEMENTARY INFORMATION: In the 1978 amendments to the Federal