

FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| FEDERAL REGULATION (All within 40 CFR) | PROGRAM or CATEGORY* | DESCRIPTION | FEDERAL REGISTER PUBLICATION DATE |
|---|-------------------------|--|--|
| Part 51, Appendix P | SIP | Revises and streamlines the electronic data reporting requirements of MATS, increases data transparency by requiring use of one electronic reporting system instead of two separate systems, and provides enhanced access to MATS data. No new monitoring requirements are imposed by this final action; instead, this action reduces reporting burden, increases MATS data flow and usage, makes it easier for inspectors and auditors to assess compliance, and encourages wider use of continuous emissions monitoring systems (CEMS) for MATS compliance. In addition, this final action extends the current deadline for alternative electronic data submission via portable document format (PDF) files through December 31, 2023. | <u>8/14/2020</u> |
| Part 51, Subpart I Part 52, Subpart A | SIP | Revisions to major New Source Review (NSR) applicability regulations to clarify when the requirement to obtain a major NSR permit applies to a source proposing to undertake a physical change or a change in the method of operation (i.e., a project) under the major NSR preconstruction permitting programs. | <u>11/24/2020</u> |
| Part 51, Subpart I Part 52, Subpart A | SIP | EPA amends several New Source Review (NSR) regulations by making the following types of changes: Correcting typographical and grammatical errors, removing court-vacated rule language, removing or updating outdated or | <u>7/19/21</u> |

*Programs or Categories: NAAQS=National Ambient Air Quality Standards, SIP=State Implementation Plan, NSPS=New Source Performance Standards, NESHAP=National Emission Standards for Hazardous Air Pollutants.

FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|--------------------|-----|--|---------------------------|
| | | incorrect cross references, conforming certain provisions to changes contained in the 1990 Clean Air Act (CAA or Act) Amendments, and removing certain outdated grandfathering or transitional exemptions. | |
| Part 52, Subpart K | SIP | EPA is approving portions of the State Implementation Plan (SIP) submission provided by the State of Florida, through the Florida Department of Environmental Protection (FDEP), through a letter dated September 18, 2018. This submission pertains to the infrastructure requirements of the Clean Air Act (CAA or Act) for the 2015 8-hour ozone national ambient air quality standards (NAAQS). | 4/6/2020 |
| Part 52, Subpart K | SIP | EPA is approving Florida's September 18, 2018, State Implementation Plan (SIP) submission pertaining to the "good neighbor" provision of the Clean Air Act (CAA or Act) for the 2010 1-hour sulfur dioxide (SO ₂) National Ambient Air Quality Standard (NAAQS). | 5/1/2020 |
| Part 52, Subpart K | SIP | EPA is taking final action to approve portions of a State Implementation Plan (SIP) revision submitted by the State of Florida, through the Florida Department of Environmental Protection (FDEP), on February 27, 2013. These portions change the State's public notice and comment rule for air permitting by modifying the length of the public comment period for minor source operating permitting and by making non-substantive edits. | 7/29/2020 |
| Part 52, Subpart K | SIP | EPA is approving revisions to the Florida SIP, Georgia SIP, the Jefferson County portion of the | 9/16/2020 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|--------------------|-----|--|--------------------------|
| | | Kentucky SIP, Mississippi SIP, North Carolina SIP, and South Carolina SIP. The revisions to the state and local rules that EPA is approving change the definition of “major stationary source” under the States’ and local agency’s PSD regulations. These changes make clear that the PSD applicability threshold for certain ethanol plants is 250 tpy and remove the requirement to include fugitive emissions when determining if an ethanol plant is a major source for PSD. | |
| Part 52, Subpart K | SIP | EPA finalizes approval of a State Implementation Plan (SIP) revision submitted by the FDEP on 1/23/2020. The SIP revision updates the attainment emissions inventory and the maintenance demonstration, including the projected future emissions inventories, in the maintenance plan for the Hillsborough County lead maintenance area for the 2008 lead national ambient air quality standards (NAAQS). The SIP revision also incorporates recent changes to the air construction permit for the EnviroFocus Technologies, LLC, facility in the Area that are related to an increase in the refined lead production limit. EPA believes that this SIP revision meets all relevant Clean Air Act statutory and regulatory requirements, is consistent with EPA’s guidance, and is in accordance with EPA’s 9/11/2018, redesignation of the Hillsborough Area from nonattainment to maintenance. | 6/4/2021 |
| Part 52, Subpart K | SIP | EPA approves revisions to the Florida State Implementation Plan (SIP), submitted by FDEP | 7/7/2021 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|---|----------------|--|---------------------------|
| | | to EPA on 8/26/2020. The Clean Air Act (CAA or Act) requires that each state adopt and submit a SIP for the implementation, maintenance, and enforcement of each national ambient air quality standard (NAAQS) promulgated by EPA, commonly referred to as an “infrastructure SIP.” This submission addresses certain greenhouse gas (GHG) Prevention of Significant Deterioration (PSD) permitting requirements for the 2008 and 1997 8-hour Ozone and the 1997 Annual and 2006 24-hour Fine Particulate Matter (PM2.5) NAAQS. Additionally, EPA is converting the previous disapprovals of Florida’s infrastructure SIPs related to the CAA GHG PSD permitting requirements for the above NAAQS to full approvals. | |
| Part 60, Subpart Kb | NSPS | Finalizes specific amendments that would allow owners or operators of storage vessels subject to the Standards of Performance for Volatile Organic Liquid Storage Vessels and equipped with either an external floating roof (EFR) or internal floating roof (IFR) to voluntarily elect to comply with the requirements specified in the National Emission Standards for Storage Vessels (Tanks)—Control Level 2, as an alternative standard, in lieu of the requirements specified in the Standards of Performance for Volatile Organic Liquid Storage Vessels, subject to certain caveats and exceptions for monitoring, recordkeeping, and reporting. | 1/19/2021 |
| Part 60, Subparts IIII, JJJJ Part 63, Subparts R, ZZZZ | NSPS NESHAP | This action updates many of EPA’s existing gasoline, diesel, and other fuel quality programs to improve overall compliance assurance and | 12/4/2020 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|---|----------------|--|---------------------------|
| | | maintain environmental performance, while reducing compliance costs for industry and EPA. EPA is streamlining existing fuel quality regulations by removing expired provisions, eliminating redundant compliance provisions (e.g., duplicative registration requirements that are required by every EPA fuels program), removing unnecessary and out-of-date requirements, and replacing them with a single set of provisions and definitions that applies to all gasoline, diesel, and other fuel quality programs. | |
| Part 60, Subpart BBa Part 63, Subpart MM | NSPS NESHAP | EPA is finalizing amendments to the NESHAP for Chemical Recovery Combustion Sources at Kraft, Soda, Sulfite, and Stand-alone Semicheical Pulp Mills, and the New Source Performance Standards (NSPS) for Kraft Pulp Mills constructed, reconstructed, or modified after May 23, 2013. The final rule clarifies how to set operating limits for smelt dissolving tank (SDT) scrubbers used at these mills and corrects cross-reference errors in both rules. | 11/5/2020 |
| Part 60 OOOO, OOOOa | NSPS | This action finalizes amendments to the oil and natural gas new source performance standards (NSPS) promulgated in 2012 and 2016. These amendments remove sources in the transmission and storage segment from the source category, rescind the NSPS (including both the volatile organic compounds (VOC) and methane requirements) applicable to those sources, and separately rescinds the methane-specific requirements of the NSPS applicable to sources in the production and processing segments. | 9/14/2020 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
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| <p style="text-align: center;">Part 60, Subparts WWW Part 63, AAAA</p> | <p style="text-align: center;">NSPS NESHAP</p> | <p>EPA is correcting a final rule that appeared in the Federal Register on March 26, 2020. The EPA finalized the residual risk and technology review (RTR) conducted for the Municipal Solid Waste (MSW) Landfills source category regulated under national emission standards for hazardous air pollutants (NESHAP). This action corrects inadvertent errors in the crossreferencing and formatting in the Federal Register; as well as clarifies two operational and reporting requirements in the March 26, 2020, final rule.</p> | <p style="text-align: center;">10/13/2020</p> |
| <p style="text-align: center;">Part 63, Subpart A</p> | <p style="text-align: center;">NESHAP</p> | <p>EPA is amending the Code of Federal Regulations (CFR) to reflect a court order regarding the General Provisions for National Emissions Standards for Hazardous Air Pollutants (NESHAP) issued on December 19, 2008, by the United States Court of Appeals for the District of Columbia Circuit (the court). The court vacated two provisions in the General Provisions that exempted sources from hazardous air pollutant (HAP) non-opacity and opacity emission standards during periods of startup, shutdown, and malfunction (SSM). The court held that under the Clean Air Act (CAA), emissions standards or limitations must be continuous in nature and that the SSM exemptions in these two provisions violate this requirement. This ministerial action revises these two NESHAP General Provisions in the CFR to conform to the court's order.</p> | <p style="text-align: center;">3/11/2021</p> |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|----------------------------|--------|---|---------------------------|
| Part 63, Subparts A, FFFFF | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Integrated Iron and Steel Manufacturing Facilities source category regulated under NESHAP. In addition, final action to establish emission standards for mercury in response to a 2004 administrative petition for reconsideration which minimizes emissions by limiting the amount of mercury per ton of metal scrap used. Also removes exemptions for periods of startup, shutdown, and malfunction (SSM) consistent with a 2008 court decision, and clarifies that the emissions standards apply at all times; adds electronic reporting of performance test results and compliance reports; and makes minor corrections and clarifications for a few other rule provisions. | 7/13/2020 |
| Part 63,Subpart A | NESHAP | Correction: 63.14 [Corrected] In rule document 2020–05900, appearing on pages 40740 through 40791 in the issue of Tuesday, July 7, 2020, make the following corrections: 1. On page 40760, in the second column, amendatory instruction 2 d. for § 63.14 should read as follows: “D d. By redesignating paragraphs (h)(102) through (113) as paragraphs (h)(104) through (115), respectively;”. § 63.14 Incorporations by reference. [Corrected] 2. On the same page, in the same column, the section heading for 63.14 should read as set forth above. | 7/10/2020 |
| Part 63, Subparts A, DDDD | NESHAP | EPA finalizes the residual risk and technology review(RTR) conducted for the Plywood and Composite Wood Products (PCWP) source | 8/13/2020 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|---------------------------|--------|--|---------------------------|
| | | category NESHAP. In addition, EPA takes final action addressing periods of startup, shutdown and malfunction (SSM); adding electronic reporting; adding repeat emissions testing; and making technical and editorial changes. | |
| Part 63, Subparts A, EEEE | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Organic Liquids Distribution (Non-Gasoline) (OLD) source category NESHAP. In addition, final action to correct and clarify regulatory provisions related to emissions during periods of startup, shutdown, and malfunction (SSM); add requirements for electronic reporting of performance test results and reports, performance evaluation reports, compliance reports, and Notification of Compliance Status (NOCS) reports; add operational requirements for flares; and make other minor technical improvements. | 7/7/2020 |
| Part 63, Subparts A, EEEE | NESHAP | Corrections to 7/7/2020 amendments. Amends the definition “Annual average true vapor pressure,” by adding “or” to the end of paragraph (1) and removing and reserving paragraph (2). | 7/22/2020 |
| Part 63, Subparts A, FFFF | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Miscellaneous Organic Chemical Manufacturing source Category NESHAP, including amendments pursuant to the technology review for equipment leaks and heat exchange systems, and also amendments pursuant to the risk review to specifically address ethylene oxide emissions from storage tanks, process vents, and | 8/12/2020 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
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| | | <p>equipment leaks. In addition, EPA takes final action to correct and clarify regulatory provisions related to emissions during periods of startup, shutdown, and malfunction (SSM), including removing general exemptions for periods of SSM, adding work practice standards for periods of SSM where appropriate, and clarifying regulatory provisions for certain vent control bypasses. The EPA also takes final action to add monitoring and operational requirements for flares that control ethylene oxide emissions and flares used to control emissions from processes that produce olefins and polyolefins; add provisions for electronic reporting of performance test results and other reports; and include other technical corrections to improve consistency and clarity.</p> | |
| <p style="text-align: center;">Part 63, Subparts A, GGGGG</p> | <p style="text-align: center;">NESHAP</p> | <p>Finalizes the residual risk and technology review (RTR) conducted for the Site Remediation source category NESHAP. Based on the results of technology review, EPA promulgates the proposed changes to the leak detection and repair (LDAR) program. In addition, EPA finalizes amendments to revise regulatory provisions pertaining to emissions during periods of startup, shutdown and malfunction (SSM), including finalizing work practice requirements for pressure relief devices (PRDs) and the 240-hour maintenance period for control devices on tanks. Finalizes requirements for electronic submittal of semiannual reports and performance test</p> | <p style="text-align: center;">7/10/2020</p> |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|---|--------|---|---------------------------|
| | | results. Finally, makes minor clarifications and corrections. | |
| Part 63, Subparts A, HHHHH | NESHAP | EPA final action on the residual risk and technology review (RTR) conducted for the Miscellaneous Coating Manufacturing (MCM) source category NESHAP. Final amendments also address emissions during periods of startup, shutdown, and malfunction (SSM), including clarifying regulatory provisions for certain vent control bypasses, provisions for electronic reporting of performance test results, performance evaluation reports, compliance reports, and Notification of Compliance Status (NOCS) reports; and provisions to conduct periodic performance testing of oxidizers used to reduce emissions of organic hazardous air pollutants (HAP). | 8/14/2020 |
| Part 63, Subparts A, IIII, MMMM, NNNN, OOOO, PPPP, RRRR | NESHAP | EPA is taking final action on the residual risk and technology reviews (RTRs) conducted for the Surface Coating of Automobiles and Light-Duty Trucks (ALDT); Surface Coating of Miscellaneous Metal Parts and Products (MMPP); and the Surface Coating of Plastic Parts and Products (PPP) source categories regulated NESHAP. These final amendments also address emissions during periods of startup, shutdown, and malfunction (SSM); electronic reporting of performance test results and compliance reports; the addition of EPA Method 18 and updates to several measurement methods; and the addition of requirements for periodic performance testing. Several miscellaneous technical amendments were also | 7/8/2020 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|----------------------------|--------|---|---------------------------|
| | | made to improve the clarity of the rule requirements. We are making no revisions to the numerical emission limits based on these risk analyses or technology reviews. This notice also finalizes technical corrections to the NESHAP for Surface Coating of Large Appliances; NESHAP for Printing, Coating, and Dyeing of Fabrics and Other Textiles; and NESHAP for Surface Coating of Metal Furniture. | |
| Part 63, Subparts A, JJJJ | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Paper and Other Web Coating (POWC) source Category NESHAP. Final amendments address emissions during SSM events, add a compliance demonstration equation that accounts for retained volatiles in the coated web; add repeat testing and electronic reporting requirements; and make technical and editorial changes. | 7/9/2020 |
| Part 63, Subparts A, RRRRR | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Taconite Iron Ore Processing source category NESHAP. Also, final action addressing the exemptions previously allowed for periods of startup, shutdown, and malfunction (SSM) and clarifying that the emissions standards apply at all times. These final amendments include no revisions to the numerical emission limits of the rule based on the RTR. The amendments add electronic reporting of performance test results and compliance reports and make minor technical corrections and amendments to monitoring and testing requirements that will | 7/28/2020 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|---------------------------------|--------|--|--------------------------|
| | | reduce the compliance burden on industry while continuing to be protective of the environment. | |
| Part 63, Subparts A, SS, XX, YY | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Ethylene Production source category NESHAPs. In addition, final action to correct and clarify regulatory provisions related to emissions during periods of startup, shutdown, and malfunction (SSM), including removing general exemptions for periods of SSM, adding work practice standards for periods of SSM where appropriate, and clarifying regulatory provisions for certain vent control bypasses. The EPA is also taking final action to revise requirements for heat exchange systems; add monitoring and operational requirements for flares; add provisions for electronic reporting of performance test results and other reports; and include other technical corrections to improve consistency and clarity. | 7/6/2020 |
| Part 63, Subparts A, UUUU | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Miscellaneous Viscose Processes and Cellulose Ether Production source categories NESHAPs. The risks from both source categories are acceptable and the current NESHAP provides an ample margin of safety to protect public health. These final amendments address emissions during startup, shutdown, and malfunction (SSM) events; add electronic reporting requirements; add provisions for periodic emissions performance testing for facilities using non-recovery control devices; add a provision | 7/2/2020 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|--------------------------------|--------|---|---------------------------|
| | | allowing more flexibility for monitoring of biofilter control devices; and make technical and editorial changes. | |
| Part 63, Subparts A and AAAAA | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Lime Manufacturing source category NESHAP. In addition, we are taking final action addressing periods of startup, shutdown, and malfunction (SSM). These final amendments include new provisions requiring electronic reporting. | 7/24/2020 |
| Part 63, Subpart XXXX | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Rubber Tire Manufacturing source category regulated under NESHAP. In addition, we are taking final action to add electronic reporting of performance test results and reports, compliance reports, and Notification of Compliance Status (NOCS) reports and to remove the provision that exempts emissions from compliance with the standards during periods of startup, shutdown, and malfunction (SSM). | 7/24/2020 |
| Part 63, Subpart DDDD | NESHAP | Correction: In rule document 2020–12725 appearing on pages 49434–49469 in the FR issue of August 13, 2020, make the following correction: § 63.2282 [Corrected] ■ On page 49459, in § 63.2282, in the third column, in the ninth line down, “August 13, 2021]” should read “August 13, 2020”. | 8/21/2020 |
| Part 63. Subparts EEEEE, ZZZZZ | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the major source Iron and Steel Foundries source category and the technology review for the area source Iron and Steel Foundries source category regulated under | 9/10/2020 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|------------------------|--------|--|----------------------------|
| | | NESHAP. In addition, we are taking final action to remove exemptions for periods of startup, shutdown, and malfunction (SSM) and to specify that emissions standards apply at all times. These final amendments also require electronic reporting of performance test results and compliance reports and make minor corrections and clarifications to a few other rule provisions for major sources and area sources. | |
| Part 63, Subpart HHHHH | NESHAP | Correction In rule document 2020–13439 beginning on page 49724 in the issue of August 14, 2020, Federal Register,make the following correction: 63.8000 [Corrected] ■ On page 49742, in the first column, in § 63.8000(vi), in the 14th line “August 15, 2022” should read “August 15, 2018”. | 11/25/2020 |
| Part 63, Subpart NNNNN | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Hydrochloric Acid (HCl) Production source category regulated under NESHAP. In addition, finalizes amendments to add electronic reporting; address periods of startup, shutdown, and malfunction (SSM); and establish work practice standards for maintenance activities pursuant to the Clean Air Act (CAA). No revisions are made to the numerical emission limits based on the risk analysis or technology review. | 4/15/2020 |
| Part 63, Subpart PTTTT | NESHAP | EPA finalizes the residual risk and technology review (RTR) conducted for the Engine Test Cells/Stands source category NESHAP. In addition, final action on amendments addressing periods of startup, shutdown, and malfunction (SSM). Also includes provisions regarding | 6/3/2020 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|---|-----------------------|--|---------------------------|
| | | electronic reporting, as well as clarifying and technical corrections. | |
| Part 63, Subpart UUUUU | NESHAP | EPA revises and streamlines the electronic data reporting requirements of MATS, increases data transparency by requiring use of one electronic reporting system instead of two separate systems, and provides enhanced access to MATS data. No new monitoring requirements are imposed by this final action; instead, this action reduces reporting burden, increases MATS data flow and usage, makes it easier for inspectors and auditors to assess compliance, and encourages wider use of continuous emissions monitoring systems (CEMS) for MATS compliance. In addition, this final action extends the current deadline for alternative electronic data submission via portable document format (PDF) files through December 31, 2023. | 9/9/2020 |
| Part 51, Appendix M Part 60, Subparts A, XXX, CCCC, DDDD, JJJJ, KKKK Part 60, Appendices A-3, A-4, A-5, A-6, A-7, A-8, B, F Part 61, Appendix B Part 63, Subparts A, LLL Part 63, Appendix A | SIP NSPS NESHAP | EPA corrects and updates regulations for source testing of emissions. These revisions include corrections to inaccurate testing provisions, updates to outdated procedures, and approved alternative procedures that will provide flexibility to testers. These revisions will improve the quality of data and will not impose any new substantive requirements on source owners or operators. | 10/7/2020 |
| Part 60, Appendix A-3 | NSPS | Correction: On pages 63413–63414, the ancillary text and table are republished for the rule Document 2020–18824, appearing on pages 63393–63422, in the FR issue of Wednesday, | 2/16/2021 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|--|---------------------|---|---------------------------|
| | | October 7, 2020, the ancillary text and table are republished. | |
| Part 60, Appendix A-3 | NSPS | Corrects a final rule that was published in the Federal Register on 10/7/2020 and was effective on 12/7/2020. The final rule corrected and updated regulations for source testing of emissions. This correction does not change any final action taken by the EPA on 10/7/2020; this action corrects the amendatory instructions for Methods 4 and 5. | 3/23/2021 |
| Part 63, Appendix A | NESHAP | Correcting a final rule that was published in the Federal Register on October 7, 2020 and will be effective on December 7, 2020. The final rule corrects and updates regulations for source testing of emissions. This correction does not change any final action taken by the EPA on October 7, 2020; this action merely provides further clarification on the amendatory instructions for Method 311. In FR doc 2020–18824 at 85 FR 63394 in the issue of October 7, 2020, the following correction to an amendatory instruction to “Appendix A to Part 63” is made. On page 63419, in the second column, amendatory instruction 34.c is corrected to read: “c. In Method 311, revising sections 1.1 and 17.4 through 17.6;” | 12/2/2020 |
| Part 63, Subpart A | NESHAP | N/A | As of July 1, 2019 |
| Part 62 Subpart A and OOO (Not adopting by reference) | Emission Guidelines | Revision to 62-204.800(9)(h), F.A.C. Title 40, Code of Federal Regulations, Part 60, Emission Guidelines and Compliance Times Municipal Solid Waste Landfills. Language added to address EPA’s promulgation of a | 5/21/2021 |

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FEDERAL REGULATIONS: REFERENCE TABLE

OGC No. 21-0811

| | | | |
|--|--|--|--|
| | | Federal plan to implement the Emission Guidelines (EG) and Compliance Times for Municipal Solid Waste (MSW) Landfills (2016 MSW Landfills EG) for existing MSW landfills located in states and Indian country where state plans or tribal plans are not in effect. Florida's State Plan for existing MSW Landfills has been submitted to EPA (December 22, 2020) and is awaiting EPA approval. | |
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