

password. The Commission will send an automatic acknowledgement to the sender's e-mail address upon receipt of comments.

For paper filings, the original and 14 copies of such comments should be submitted to the Office of the Secretary, Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426.

All comments will be placed in the Commission's public files and will be available for inspection in the Commission's Public Reference Room at 888 First Street, NE., Washington, DC 20426, during regular business hours. In addition, all comments may be viewed, printed, or downloaded remotely via the Internet through FERC's Homepage using the eLibrary link.

Conference Information

As noted above, upon evaluation of the comments requested herein, the Commission will hold a technical conference open to all interested persons. The technical conference will be held on September 28, 2004, at 9:30 a.m. (e.s.t.) in the Commission Meeting Room at the Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC.

There is no charge to attend the conference and no requirement to register in advance for the conference. The conference will be transcribed. Those interested in acquiring the transcript should contact Ace Reporters at (202) 347-3700 or (800) 336-6646. Transcripts will be placed in the public record ten days after the Commission receives them.

Capitol Connection offers the opportunity for remote listening and viewing of the conference. It is available for a fee, live over the Internet, by phone or via satellite. Persons interested in receiving the broadcast or who need information on making arrangements should contact David Reininger or Julia Morelli at Capitol Connection at (703) 993-3100 as soon as possible or visit the Capitol Connection Web site at <http://www.capitolconnection.org> and click on "FERC."

Interested parties are urged to watch for further notices providing more information on the conference. You may register online at <http://www.ferc.gov/docs-filing/esubscriptions.asp> to be notified via email of new issuances and filings related to this docket. For additional information please contact John Kroeger at (202) 502-8177 or by e-mail at john.kroeger@ferc.gov, or Thomas Pinkston at (202) 502-6335 or by e-mail at thomas.pinkston@ferc.gov.

By direction of the Commission.

Linda Mitry,

Acting Secretary.

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ENVIRONMENTAL PROTECTION AGENCY

[FRL-7798-9]

Office of Research and Development; Ambient Air Monitoring Reference and Equivalent Methods: Designation of One New Reference Method for NO₂ and Three New Equivalent Methods for PM_{2.5}

AGENCY: Environmental Protection Agency.

ACTION: Notice of the designation of one new reference method and three new equivalent methods for monitoring ambient air quality.

SUMMARY: Notice is hereby given that the Environmental Protection Agency (EPA) has designated, in accordance with 40 CFR part 53, one new reference method for measuring concentrations of NO₂, and three new equivalent methods for measuring concentrations of PM_{2.5} in ambient air.

FOR FURTHER INFORMATION CONTACT: Elizabeth Hunike, Human Exposure and Atmospheric Sciences Division (MD-D205-03), National Exposure Research Laboratory, U.S. EPA, Research Triangle Park, North Carolina 27711. Phone: (919) 541-3737, e-mail: Hunike.Elizabeth@epa.gov.

SUPPLEMENTARY INFORMATION: In accordance with regulations at 40 CFR part 53, the EPA examines various methods for monitoring the concentrations of those ambient air pollutants for which the EPA has established National Ambient Air Quality Standards (NAAQSs), as set forth in 40 CFR part 50. Monitoring methods that are determined to meet specific requirements for adequacy are designated as either reference methods or equivalent methods (as applicable), thereby permitting their use under 40 CFR part 58 by States and other agencies for determining attainment of the NAAQSs. The EPA hereby announces the designation of one new reference method for measuring concentrations of NO₂ in ambient air and three new equivalent methods for measuring concentrations of particulate matter in ambient air. These designations are made under the provisions of 40 CFR part 53, as amended on July 18, 1997 (62 FR 38764).

The new reference method for NO₂ is an automated method (analyzer) that utilizes the measurement principle (gas phase chemiluminescence) and calibration procedure specified in appendix F of 40 CFR part 50. The newly designated method is described as follows:

RFNA-0804-152, "SIR S.A. Model S-5012 Chemiluminescent Nitrogen Oxides Analyzer," operated with a full scale range of 0-500 ppb, at any temperature in the range of 20 °C to 30 °C, with the integration time set to 1 minute, with the "initial zero" disabled, and with a specified Teflon particulate filter installed in the sample inlet filter holder.

An application on behalf of the SIR S.A. Model S-5012 analyzer was received on January 12, 2004. The method is available commercially from Sistemas Instalaciones y Redes, S.A. (SIR S.A.), Avenida de la Industria, 3, 28760 Tres Cantos (Madrid), Spain.

The three new equivalent methods for PM_{2.5} are manual monitoring methods that are based on particular, commercially available PM_{2.5} samplers. The methods are identified as Class II equivalent methods, which means that they are based on an integrated, filtered air sample with gravimetric analysis, but with substantial deviation from the specifications for reference methods set forth in appendix L of 40 CFR part 50. In this case, each of the three new equivalent method samplers is very similar to a corresponding sampler that has been previously designated by the EPA as a reference method sampler for PM_{2.5} (or PM₁₀). However, these newly designated equivalent method samplers use a specific, very sharp cut cyclone (VSCC™) as the principle particle size separation device rather than the WINS impactor used in the corresponding reference method sampler. The newly designated Class II equivalent methods are identified as follows:

EQPM-0804-153, "Thermo Electron Corporation Model RAAS2.5-100 FEM" PM_{2.5} Ambient Air Sampler, configured with a BGI VSCC" Very Sharp Cut Cyclone particle size separator and operated with software version 06.0B.00 configured for "Single 2.5" operation, for 24-hour continuous sample periods at a flow rate of 16.67 liters/minute, in accordance with the Model RAAS2.5-100 FEM Operator's Manual and VSCC" supplemental manual, and in accordance with the requirements and sample collection filters specified in 40 CFR part 50, appendix L.

EQPM-0804-154 "Thermo Electron Corporation Model RAAS2.5-200 FEM" PM_{2.5} Ambient Air Sampler, configured with a BGI VSCC" Very Sharp Cut Cyclone particle size separator and operated with software version 06.0B.00, for 24-hour continuous sample periods at a flow rate of

16.67 liters/minute, in accordance with the Model RAAS2.5–200 FEM Operator's Manual and VSCC™ supplemental manual, and in accordance with the requirements and sample collection filters specified in 40 CFR part 50, appendix L.

EQPM–0804–155 “Thermo Electron Corporation Model RAAS2.5–300 FEM” PM_{2.5} Sequential Ambient Air Sampler, configured with a BGI VSCC™ Very Sharp Cut Cyclone particle size separator and operated with software version 06.0B.00 configured for “Multi 2.5” operation, for 24-hour continuous sample periods at a flow rate of 16.67 liters/minute, in accordance with the Model RAAS2.5–300 FEM Operator's Manual and VSCC™ supplemental manual, and in accordance with the requirements and sample collection filters specified in 40 CFR part 50, appendix L.

An application for equivalent method determinations for these methods was received by the EPA on March 24, 2004. The samplers are available commercially from Thermo Electron Corporation, 27 Forge Parkway, Franklin, Massachusetts 02038.

A test analyzer or test samplers representative of each of these methods have been tested by the corresponding applicants in accordance with the applicable test procedures specified in 40 CFR part 53 (as amended on July 18, 1997). After reviewing the results of those tests and other information submitted by the applicants, the EPA has determined, in accordance with part 53, that each of these methods should be designated as reference or equivalent methods, as indicated. The information submitted by the applicants will be kept on file, either at the EPA's National Exposure Research Laboratory, Research Triangle Park, North Carolina 27711 or in an approved archive storage facility, and will be available for inspection (with advance notice) to the extent consistent with 40 CFR part 2 (EPA's regulations implementing the Freedom of Information Act).

As a designated reference or equivalent method, each of these methods is acceptable for use by states and other air monitoring agencies under the requirements of 40 CFR part 58, Ambient Air Quality Surveillance. For such purposes, the method must be used in strict accordance with the operation or instruction manual associated with the method and subject to any specifications and limitations (e.g., measurement range, configuration, or sample period) specified in the applicable designation method description (see the identification of the methods above). Use of the method should also be in general accordance with the guidance and recommendations of applicable sections

of the “Quality Assurance Handbook for Air Pollution Measurement Systems, Volume II: Part 1,” EPA/454/R–98/004, and with the Quality Assurance Guidance Document 2.12 (available at <http://www.epa.gov/ttn/amtic/pmqaifn.html>). Vendor modifications of a designated reference or equivalent method used for purposes of part 58 are permitted only with prior approval of the EPA, as provided in part 53. Provisions concerning modification of such methods by users are specified under section 2.8 of appendix C to 40 CFR part 58 (Modifications of Methods by Users).

In general, a reference or equivalent method designation applies to any sampler or analyzer which is identical to the sampler or analyzer described in the application for designation. In some cases, similar samplers or analyzers manufactured prior to the designation may be upgraded or converted (e.g., by minor modification or by substitution of the approved operation or instruction manual) so as to be identical to the designated method and thus achieve designated status. The manufacturer should be consulted to determine the feasibility of such changes.

In the particular case of the three new PM_{2.5} Class II equivalent methods, a corresponding PM_{2.5} (or PM₁₀) reference method sampler configuration may be converted to the equivalent method configuration by replacement of the WINS impactor (or the PM₁₀ extender tube for the PM₁₀ version) with the BGI VSCC™ device specified in the equivalent method description. The VSCC™ device should be purchased from the sampler manufacturer, who will also furnish installation, conversion, operation, and maintenance instructions for the VSCC™ as well as a new equivalent method identification label to be installed on the sampler. If the conversion is to be permanent, the original designated reference method label should be removed from the sampler and replaced with the new designated equivalent method label. In a case where a converted sampler may need to be restored later to its original reference method configuration (such as for a specific application requiring a reference method) by re-installation of the WINS impactor (or PM₁₀ extender tube), the new equivalent method label may be installed on the sampler without removing the original reference method label, such that the sampler bears both labels. (Alternatively, the new label may describe multiple configurations.) In this situation, the sampler shall be clearly and conspicuously marked by the operator to indicate its current configuration (i.e. WINS/PM_{2.5} reference

method, VSCC™/PM_{2.5} equivalent method, or PM₁₀ reference method) so that the monitoring method is correctly identified and the correct method code is used when reporting monitoring data obtained with the sampler.

Part 53 requires that sellers of designated reference or equivalent method analyzers or samplers comply with certain conditions. These conditions are specified in 40 CFR 53.9 and are summarized below:

(a) A copy of the approved operation or instruction manual must accompany the sampler or analyzer when it is delivered to the ultimate purchaser.

(b) The sampler or analyzer must not generate any unreasonable hazard to operators or to the environment.

(c) The sampler or analyzer must function within the limits of the applicable performance specifications given in 40 CFR parts 50 and 53 for at least one year after delivery when maintained and operated in accordance with the operation or instruction manual.

(d) Any sampler or analyzer offered for sale as part of a reference or equivalent method must bear a label or sticker indicating that it has been designated by the EPA as part of a reference or equivalent method in accordance with part 53 and showing its designated method identification number.

(e) If such an analyzer has two or more selectable ranges, the label or sticker must be placed in close proximity to the range selector and indicate which range or ranges have been included in the reference or equivalent method designation.

(f) An applicant who offers samplers or analyzers for sale as part of a reference or equivalent method is required to maintain a list of ultimate purchasers of such samplers or analyzers and to notify them within 30 days if a reference or equivalent method designation applicable to the method has been canceled or if adjustment of the sampler or analyzer is necessary under 40 CFR 53.11(b) to avoid a cancellation.

(g) An applicant who modifies a sampler or analyzer previously designated as part of a reference or equivalent method is not permitted to sell the sampler or analyzer (as modified) as part of a reference or equivalent method (although it may be sold without such representation), nor to attach a designation label or sticker to the sampler or analyzer (as modified) under the provisions described above, until the applicant has received notice under 40 CFR 53.14(c) that the original designation or a new designation

applies to the method as modified, or until the applicant has applied for and received notice under 40 CFR 53.8(b) of a new reference or equivalent method determination for the sampler or analyzer as modified.

(h) An applicant who offers PM_{2.5} samplers for sale as part of a reference or equivalent method is required to maintain the manufacturing facility in which the sampler is manufactured as an ISO 9001-certified facility.

(i) An applicant who offers PM_{2.5} samplers for sale as part of a reference or equivalent method is required to submit annually a properly completed Product Manufacturing Checklist, as specified in part 53.

Aside from occasional breakdowns or malfunctions, consistent or repeated noncompliance with any of these conditions should be reported to: Director, Human Exposure and Atmospheric Sciences Division (MD-E205-01), National Exposure Research Laboratory, U.S. Environmental Protection Agency, Research Triangle Park, North Carolina 27711.

Designation of these new reference and equivalent methods is intended to assist the States in establishing and operating their air quality surveillance systems under 40 CFR part 58.

Questions concerning the commercial availability or technical aspects of any of these methods should be directed to the appropriate applicant.

Jewel F. Morris,

Acting Director, National Exposure Research Laboratory.

[FR Doc. 04-18028 Filed 8-5-04; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[ER-FRL-6654-3]

Environmental Impact Statements; Notice of Availability

Responsible Agency: Office of Federal Activities, General Information (202) 5647167 or <http://www.epa.gov/compliance/nepa/>. Weekly receipt of Environmental Impact Statements filed July 26, 2004, through July 30, 2004, pursuant to 40 CFR 1506.9.

EIS No. 040348, DRAFT EIS, NPS, OR, Crater Lake National Park General Management Plans, Implementation, Klamath, Jackson and Douglas Counties, OR, Comment Period Ends: October 5, 2004, Contact: Terry Urbanowski (303) 969-2277.

EIS No. 040349, FINAL EIS, BLM, CO, Colorado Canyons National Conservation Area and Black Ridge

Canyons Wilderness Resource Management Plan, Implementation, Mesa County, CO, Wait Period Ends: September 7, 2004, Contact: Jane Ross (970) 244-3027.

EIS No. 040351, FINAL EIS, COE, CA, Port J. Long Beach Pier J South Terminal Expansion Project, Additional Cargo Requirements Associated with Growing Export and Import Volumes, Port Master Plan (PMP) Amendment, COE Section 404, 401 and 10 Permits, City of Long Beach, CA, Wait Period Ends: September 07, 2004, Contact: Aaron O. Allen (805) 585-2148.

EIS No. 040352, REVISED DRAFT EIS, AFS, CA, Cottonwood Fire Vegetation Management Project, Control Vegetation that is Competing with Conifer Seedlings, Sierraville Ranger District, Tahoe National Forest, Sierra County, CA, Comment Period Ends: September 20, 2004, Contact: Teri Bank (530) 994-3401.

EIS No. 040353, DRAFT EIS, AFS, MO, East Fredericktown Project, To Restore Shortleaf Pine, Improve Forest Health, Treat Affected Stands and Recover Valuable Timber Products, Mark Twain National Forest, Potosi/Fredericktown Ranger District, Bollinger, Madison, St. Francois and Ste. Genevieve Counties, MO, Comment Period Ends: September 20, 2004, Contact: Tom McGure (573) 438-5427.

EIS No. 040354, FINAL EIS, USN, MS, Purchase of Land in Hancock County, Mississippi, for a Naval Special Operations Forces Training Range, To Improve Riverine and Jungle Training Available, John C. Stennis Space Center, Hancock County, MS, Wait Period Ends: September 7, 2004, Contact: Richard Davis (843) 820-5589.

EIS No. 040355, FINAL EIS, BLM, CO, Silverton Outdoor Learning and Recreation Center, Authorization for Long-Term Use of 1,300 acres for Backcountry-type Skiing, Summer Recreation and Educational Activities, Amendment of the San Juan/San Miguel Resource Management Plan, San Juan County, CO, Wait Period Ends: September 7, 2004, Contact: Richard Speegle (970) 375-3310. This document is available on the Internet at: <http://www.co.blm.gov/sjra/index.html/>.

EIS No. 040356, DRAFT EIS, AFS, SD, Southeast Geographic Area Rangeland Management on National Forest System Lands of the Buffalo Gap National Grassland, To Implement Best Management Grazing Practice, Buffalo Gap National Grassland, Falls River Ranger District, Falls River

Ranger District, Fall River County, SD, Comment Period Ends: September 20, 2004, Contact: Michael L. Erk (605) 745-4107.

EIS No. 040357, DRAFT EIS, FRC, MA, Weaver's Cove Liquefied Natural Gas (LNG) Project, Construct and Operate Onshore Liquefied Natural Gas Import and Interstate Natural Gas Transmission Facilities, Falls River, Bristol County, MA, Comment Period Ends: September 20, 2004, Contact: Roberta Coulter (202) 502-8584.

EIS No. 040358, DRAFT EIS, NAS, HI, Outrigger Telescopes Project, Proposed for the W.M. Keck Observatory Site within the Mauna Kea Science Reserve, Funding, Construction, Installation and Operation, Island of Hawai'i, Comment Period Ends: September 30, 2004, Contact: Carl B. Pitcher (202) 358-0291.

EIS No. 040359, FINAL EIS, FHW, WI, Burlington Bypass State Trunk Highway Project, Construction, from WI-36, WI-11 and WI-83, Funding and COE Section 404 Permit, In the City of Burlington, Racine and Walworth Counties, WI, Wait Period Ends: September 7, 2004, Contact: David Platz (608) 829-7509.

EIS No. 040360, FINAL EIS, FHW, AK, Gravina Access Project, Transportation Improvements between Revillagigedo Island and Gravina Island, Funding, Endangered Species Act 7, NPDES and US Army COE Section 404 Permits Issuance, Ketchikan Gateway Borough, AK, Wait Period Ends: September 7, 2004, Contact: Mark Dalton (907) 644-2000. This document is available on the Internet at: <http://www.gravina-access.com/>.

EIS No. 040361, DRAFT SUPPLEMENT, NOA, NC, FL, SC, GA South Atlantic Shrimp Fishery Management Plan, Amendment 6, Propose to Amend the Bycatch Reduction Device (BRD) Testing Protocol System, South Atlantic Region, Comment Period Ends: September 20, 2004, Contact: Roy E. Crabtree (727) 570-5301.

Dated: August 3, 2004.

B. Katherine Biggs,

Associate Director, Office of Federal Activities.

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