

FEATHER RIVER AIR QUALITY MANAGEMENT DISTRICT

RESOLUTION NO. 2014-10

RESOLUTION ADOPTING

THE REASONABLE CONTROL TECHNOLOGY ANALYSIS AND NEGATIVE DECLARATION AS APPLICABLE TO THE 2008 8-HOUR OZONE NATIONAL AMBIENT AIR QUALITY STANDARD

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**WHEREAS**, the U.S. Environmental Protection Agency (US EPA) promulgated the 2008 National Ambient Air Quality Standard (NAAQS) for ozone with an 8-hour averaging time of 0.075 parts per million and determined that the 8-hour ozone NAAQS is necessary in order to protect public health and the environment (73 FR 16436, March 27, 2008); and

**WHEREAS**, the southern portion of Sutter County as part of the Sacramento Metro Nonattainment Area is designated as severe nonattainment for the 8-hour ozone NAAQS effective May 21, 2012 (77 FR 30088); and

**WHEREAS**, Sections 182 (b)(2) and 182 (f) of the Clean Air Act requires areas in ozone nonattainment areas to implement Reasonably Available Control Technology (RACT) for all source categories for which the U.S. Environmental Protection Agency (EPA) has published a Control Technique Guideline (CTG) document and for major sources of volatile organic compounds (VOC) and oxides of nitrogen (NO<sub>x</sub>); and

**WHEREAS**, Section 182 (b)(2) of the federal Clean Air Act requires the RACT Analysis be submitted to the US EPA as a revision to the State Implementation Plan (SIP) within 2 years from the effective date of the designations; and

**WHEREAS**, District staff evaluated all permitted sources in the south Sutter County portion of the SFNA and found no major sources of VOC or NO<sub>x</sub>; therefore, no RACT analysis for major sources is required; and

**WHEREAS**, District staff has evaluated all CTG categories for applicable sources located within the south Sutter portion of the nonattainment area and the only source type applicable to a CTG category is Gasoline Dispensing Facilities. For all other CTG categories the District staff has prepared a Negative Declaration; and

**WHEREAS**, The District staff conducted a RACT analysis on Rule 3.8 – Gasoline Dispensing Facilities and concluded that it is compatible with CTG requirements; and

**WHEREAS**, the District published a notice of the public hearing on July 3, 2014, announcing the public hearing on the adoption of the RACT Analysis in a newspaper of general circulation; and

**WHEREAS**, the FRAQMD Board of Directors held a public hearing on August 4, 2014, and considered public comments on the proposed RACT Analysis; and

**WHEREAS**, the California Environmental Quality Act (CEQA) under Section 15061 (b)(3) of the State CEQA Guidelines exempts projects for which it can be seen with certainty that there is

no possibility that the activity in question may have a significant adverse effect on the environment;  
and

**WHEREAS**, staff of the Feather River Air Quality Management District, at 1007 Live Oak Boulevard, Suite B-3, Yuba City, CA 95991, maintains the record of the proceedings upon which this decision is based.

**NOW, THEREFORE, BE IT RESOLVED**, that the Board of Directors of the Feather River Air Quality Management District approves and adopts a "Negative Declaration" certifying that in the Sacramento Metro Nonattainment Area portion of the District there are no major sources of VOC or NOx or no sources that exceed CTG RACT applicability thresholds for the CTGs listed in Exhibit A;  
and

**BE IT FURTHER RESOLVED** that the Board of Directors approves and adopts the findings of the RACT Analysis and Negative Declaration prepared by District staff in Exhibit B;  
and

**BE IT FURTHER RESOLVED** that the Board of Directors determines that it can be seen with certainty that there is no possibility that adoption of the proposed RACT Analysis and Negative Declaration may have a significant adverse effect on the environment, and therefore, is exempt from CEQA under Section 15061 (b) (3) of the State CEQA Guidelines; and

**BE IT FURTHER RESOLVED** that the Board of Directors directs staff to forward the RACT Analysis and Negative Declaration to the California Air Resources Board for its approval and subsequent submittal to US EPA for final approval as a revision to the State Implementation Plan and to take other actions necessary to fulfill the intent of this resolution.

AYES: Directors Griego, Nicoletti, Cleveland, Whiteaker, Baland, Selvidge  
Pendergraph and Dukes

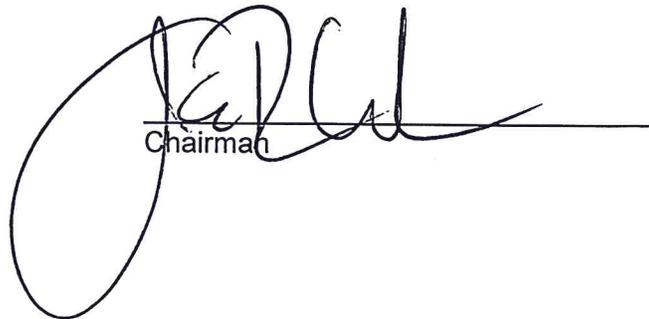
NOES: None

ABSENT: Director Munger

ABSTAIN: Alternate Director  
Gallagher

ATTEST:  
CLERK OF THE DISTRICT BOARD

  
\_\_\_\_\_  
Lu Ann McKenzie

  
\_\_\_\_\_  
Chairman

APPROVED FOR LEGAL FORM

  
\_\_\_\_\_  
District Counsel

EXHIBIT A: CTGs for which the Feather River Air Quality Management District  
Is adopting a Negative Declaration

GUIDANCE DOCUMENT TITLE	DOCUMENT TYPE	DOCUMENT NUMBER
<u>Control of Volatile Organic Emissions from Existing Stationary Sources – Volume II: Surface Coating of Cans, Coils, Paper, Fabrics, Automobiles, and Light-Duty Trucks</u>	CTG	EPA-450/2-77-008 1977/05
<u>Control of Volatile Organic Emissions from Solvent Metal Cleaning</u>	CTG	EPA-450/2-77-022 1977/11
<u>Control of Refinery Vacuum Producing Systems, Wastewater Separators, and Process Unit Turnarounds</u>	CTG	EPA-450/2-77-025 1977/10
<u>Control of Hydrocarbons from Tank Truck Gasoline Loading Terminals</u>	CTG	EPA-450/2-77-026 1977/10
<u>Control of Volatile Organic Emissions from Existing Stationary Sources – Volume III: Surface Coating of Metal Furniture</u>	CTG	EPA-450/2-77-032 1977/12
<u>Control of Volatile Organic Emissions from Existing Stationary Sources – Volume IV: Surface Coating of Insulation of Magnet Wire</u>	CTG	EPA-450/2-77-033 1977/12
<u>Control of Volatile Organic Emissions from Existing Stationary Sources – Volume V: Surface Coating of Large Appliances</u>	CTG	EPA-450/2-77-034 1977/12
<u>Control of Volatile Organic Emissions from Bulk Gasoline Plants</u>	CTG	EPA-450/2-77-035 1977/12
<u>Control of Volatile Organic Emissions from Storage of Petroleum Liquids in Fixed-Roof Tanks</u>	CTG	EPA-450/2-77-036 1977/12
<u>Control of Volatile Organic Emissions from Use of Cutback Asphalt</u>	CTG	EPA-450/2-77-037 1977/12
<u>Control of Volatile Organic Emissions from Existing Stationary Sources – Volume VI: Surface Coating of Miscellaneous Metal Parts and Products</u>	CTG	EPA-450/2-78-015 1978/06
<u>Control of Volatile Organic Emissions from Existing Stationary Sources – Volume VII: Factory Surface Coating of Flat Wood Paneling</u>	CTG	EPA-450/2-78-032 1978/06
<u>Control of Volatile Organic Compound Leaks from Petroleum Refinery Equipment</u>	CTG	EPA-450/2-78-036 1978/06
<u>Control of Volatile Organic Emissions from Manufacture of Synthesized Pharmaceutical Products</u>	CTG	EPA-450/2-78-029 1978/12
<u>Control of Volatile Organic Emissions from Manufacture of Pneumatic Rubber Tires</u>	CTG	EPA-450/2-78-030 1978/12
<u>Control of Volatile Organic Emissions from Existing Stationary Sources – Volume VIII: Graphic Arts-Rotogravure and Flexography</u>	CTG	EPA-450/2-78-033 1978/12
<u>Control of Volatile Organic Emissions from Petroleum Liquid Storage in External Floating Roof Tanks</u>	CTG	EPA-450/2-78-047 1978/12
<u>Control of Volatile Organic Emissions from Perchloroethylene Dry Cleaning Systems</u>	CTG	EPA-450/2-78-050 1978/12
<u>Control of Volatile Organic Compound Leaks from Gasoline Tank Trucks and Vapor Collection Systems</u>	CTG	EPA-450/2-78-051 1978/12
<u>Control of Volatile Organic Compound Emissions from Large Petroleum Dry Cleaners</u>	CTG	EPA-450/3-82-009 1982/09
<u>Control of Volatile Organic Compound Emissions from Manufacture of High-Density Polyethylene, Polypropylene, and Polystyrene Resins</u>	CTG	EPA-450/3-83-008 1983/11
<u>Control of Volatile Organic Compound Equipment Leaks from Natural Gas/Gasoline Processing Plants</u>	CTG	EPA-450/3-83-007 1983/12
<u>Control of Volatile Organic Compound Leaks from Synthetic Organic Chemical Polymer and Resin Manufacturing Equipment</u>	CTG	EPA-450/3-83-006 1984/03
<u>Control of Volatile Organic Compound Emissions from Air Oxidation Processes in Synthetic Organic Chemical Manufacturing Industry</u>	CTG	EPA-450/3-84-015 1984/12
<u>Control of Volatile Organic Compound Emissions from Reactor Processes and Distillation Operations in Synthetic Organic Chemical Manufacturing Industry</u>	CTG	EPA-450/4-91-031 1993/08
<u>Control of Volatile Organic Compound Emissions from Wood Furniture Manufacturing Operations</u>	CTG	EPA-453/R-96-007 1996/04
<u>Alternative Control Technology Document – Surface Coating Operations at Shipbuilding and Ship Repair Facilities</u>	CTG	EPA-453/R-94-032 1994/04

<u>Control Techniques Guidelines for Shipbuilding and Ship Repair Operations (Surface Coating)</u>	CTG	61 FR-44050 8/27/96 1996/08
<u>Aerospace MACT</u>	CTG	59 FR-29216 6/06/94 1994/06
<u>Aerospace (CTG &amp; MACT)</u>	CTG	EPA-453/R-97-004 1997/12
<u>Control Techniques Guidelines for Industrial Cleaning Solvents</u>	CTG	EPA-453/R-06-001 2006/09
<u>Control Techniques Guidelines for Offset Lithographic Printing and Letterpress Printing</u>	CTG	EPA-453/R-06-002 2006/09
<u>Control Techniques Guidelines for Flexible Package Printing</u>	CTG	EPA-453/R-06-003 2006/09
<u>Control Techniques Guidelines for Flat Wood Paneling Coatings</u>	CTG	EPA-453/R-06-004 2006/09
<u>Control Techniques Guidelines for Paper, Film, and Foil Coatings</u>	CTG	EPA 453/R-07-003 2007/09
<u>Control Techniques Guidelines for Large Appliance Coatings</u>	CTG	EPA 453/R-07-004 2007/09
<u>Control Techniques Guidelines for Metal Furniture Coatings</u>	CTG	EPA 453/R-07-005 2007/09
<u>Control Techniques Guidelines for Miscellaneous Metal and Plastic Parts Coatings</u>	CTG	EPA 453/R-08-003 2008/09
<u>Control Techniques Guidelines for Fiberglass Boat Manufacturing Materials</u>	CTG	EPA 453/R-08-004 2008/09
<u>Control Techniques Guidelines for Miscellaneous Industrial Adhesives</u>	CTG	EPA 453/R-08-005 2008/09
<u>Control Techniques Guidelines for Automobile and Light-Duty Truck Assembly Coatings</u>	CTG	EPA 453/R-08-006 2008/09
<u>Protocol for Determining the Daily Volatile Organic Compound Emission Rate of Automobile and Light-Duty Truck Primer-Surfacer and Topcoat Operations</u>	CTG	EPA 453/R-08-002 2008/09