LIST OF CASES RECEIVED BY THE OFFICE OF HEARINGS AND APPEALS-Continued

[Week of June 5 to June 9, 1995]

Date	Name and location of applicant	Case No.	Type of submission
6/6/95	Munir A. Malik, Hartford, Connecticut	VFA-0048	Appeal of an Information Request Denial. If granted: The May 2, 1995 Freedom of Information Request Denial is- sued by Albuquerque Operations Office would be re- scinded, and Munir A. Malik would receive access to certain Department of Energy information.
6/5/95	Albuquerque Operations Office, Albuquer- que, New Mexico.	VSO-0038	Request for Hearing under 10 C.F.R. Part 710. If granted: An individual employed at Albuquerque Operations Of- fice would receive a hearing under 10 C.F.R. Part 710.
6/5/95	Sangre deCristo Animal Protection, Inc., Al- buquerque, New Mexico.	VFA-0047	Appeal of an Information Request Denial. If granted: The April 27, 1995 Freedom of Information Request Denial issued by the U.S. Department of Energy would be re- scinded, and Sangre deCristo Animal Protection, Inc. would receive access to certain DOE information.

REFUND APPLICATIONS RECEIVED

[Week of June 5 to June 9, 1995]

Date received	Name of refund proceedings/name of refund application	Case No.
3/17/95 thru 6/9/95	Supplemental Crude Applications	RK272–204 thru RK272–
6/5/95 thru 6/9/95	Crude Oil Refund Applications	RG272–296 thru RG272–
6/5/95	State Escrow Distribution	RF302–16
6/7/95	Citronelle Refunds Applications	RF345–41 thru RF345–43
6/8/95	Texaco Refund Applications	RF321-21072 thru RF321-
6/9/95	Supplemental Crude Refunds	21074 RB272–5

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ENVIRONMENTAL PROTECTION AGENCY

Office of Research and Development; Ambient Air Monitoring Reference and Equivalent Methods; Reference and Equivalent Method Designations

Notice is hereby given that EPA, in accordance with 40 CFR part 53, has designated two additional equivalent methods and one additional reference method for ambient air monitoring. One of the equivalent methods is for the measurement of ambient concentrations of ozone and the other is for the measurement of ambient concentrations of lead. The reference method is for the measurement of ambient concentrations of carbon monoxide.

The new equivalent method for ozone is an automated method (analyzer) which utilizes the measurement principle based on absorption of ultraviolet radiation by ozone at a wavelength of 254 nm. This new designated method is identified as follows:

EQOA–0895–105, "Environment S.A. Model Q₃41M UV Photometric Ozone Analyzer," operated on a full scale range of 0-500 ppb, at any temperature in the range of 15° C to 35° C, with the response time set to 50 seconds, and with or without any of the following options:

- (1) Internal Ozone Generator
- (2) Span External Control
- (3) RS232-422 Serial Interface
- (4) Internal Printer

Note: In addition to the standard U.S. electrical power voltage and frequency (115 Vac, 60 Hz), this analyzer is approved for use, with proper factory configuration, on 50 Hertz line frequency at any of the following voltage ranges: 105–125 Vac (115 V nominal) or 210–250 Vac (230 V nominal).

This method is available from Environmental S.A., 111, bd Robespierre, 78300 Poissy, France or from Environment U.S.A., 570 Higuera Street, Suite 25, San Luis Obispo, CA 93401. A notice of receipt of application for this method appeared in the **Federal Register**, Volume 60, Number 111, June 9, 1995, page 30535.

The new reference method for carbon monoxide is an automated method (analyzer) which utilizes a cross flow modulated version of the measurement principle (non-dispersive infrared (NDIR) photometry) and the calibration procedure specified in appendix C of 40 CFR part 50. The new designated method is identified as follows: RFCA-0895-106, "Horiba Instruments Incorporated, Model APMA-360 Ambient Carbon Monoxide Monitor," operated on the 0-50 ppm range, with the Line Setting set to "MEASURE", with the Analog Output set to "MOMENTARY VALUE", and with or without the optional Rack Mounting Plate and Side Rails.

Note: In addition to the standard U.S. electrical power voltage and frequency (115 Vac, 60 Hz), this analyzer is approved for use, with proper factory configuration, on 50 Hertz line frequency at any of the following voltage ranges: 100–115 Vac and 220–240 Vac.

This method is available from Horiba Instruments Incorporated, 17671 Armstrong Avenue, Irvine, CA 92714. A notice of receipt of application for this method appeared in the **Federal Register**, Volume 60, Number 111, June 9, 1995, page 30535.

A test analyzer representative of each of these methods has been tested by the respective applicant, in accordance with the test procedures specified in 40 CFR part 53. After reviewing the results of these tests and other information submitted by the applicants, EPA has determined, in accordance with part 53, that these methods should be designated, respectively, as an