



Colorado Department of Public Health and Environment
Air Pollution Control Division
SUMMARY OF 2003 SIGNIFICANT CHANGES TO
REGULATION NO. 8, PART B – EFFECTIVE MARCH 30, 2003

This summary was issued on March 14, 2003.

Please visit our web page: <http://www.cdphe.state.co.us/ap/asbeshom.asp> for the most current version.

Section I

- All Definitions have been hyperlinked throughout the document – i.e. all underlined text is a defined term. The following are some of the definitions that have been added or changed:
 - Air Monitoring Specialist
 - Area of Public Access
 - Friable Asbestos-Containing Material
 - Trigger Levels
- Added is an Acronyms section and all defined terms that were acronyms were moved to this section.

Section II

- All Regulation No. 8-required air monitoring must be completed by a certified AMS after 3/30/2004 – until then, air monitoring may be performed by a previously qualified AMS. To obtain AMS certification, see the following table:

Requirement	Existing AMS Candidates **Must submit an application to the Division on or before June 30, 2003.
Training	If the candidate met the qualifications of an AMS according to the 1996 Reg. 8 prior to March 30, 2003, then submit proof of both 1 and 2 , below: 1. Submit proof of either A or B as stated in the 1996 Reg. 8: A. NIOSH 582/582E taken prior to April 1, 1993 or Colorado AMS 3-day course taken after April 1, 1993 and a Building Inspector/ Management Planner, Project Designer or Supervisor course. OR B. A 4-year college degree in industrial hygiene, a degree in environmental health with a major concentration in industrial hygiene, or the possession of a certified industrial hygienist (CIH) certificate given by the American Board of Industrial Hygiene (ABIH), may be substituted for the above courses. AND 2. Attend a 4-hour, AMS refresher course. This course does not have to be completed prior to making application to the Division.
Experience	No additional experience is required.
Education	No additional requirement.
Examination	Pass the Division-administered AMS exam by March 30, 2004.
Requirement	New AMS Candidates
Training	Complete a Division-approved 4-day AMS course, which may be taken before, during or after the on-the-job experience. A CIH is exempt only from the air monitoring technique portions of the AMS course.
Experience	Complete the following on-the-job experience: <ul style="list-style-type: none"> • Participate in at least 2 final visual clearances under the observation of a certified* AMS. • Participate in at least 2 final air clearances under the observation of a certified* AMS. • Successfully perform at least 80 hours of ambient/MAAL asbestos air monitoring under the supervision of a certified* AMS. Submit the signed on-the-job experience form to the Division.
Education	GED or high school diploma.
Examination	Pass the Division-administered AMS exam.
* An existing AMS who is not certified may perform this AMS activity without certification prior to March 30, 2004.	
Annual Refresher training and recertification must be completed for all re-certifying candidates.	

Section III

- The substantive requirements in Section III have been reorganized to follow, as nearly as possible, the chronological steps of an abatement project.
- Section III.E.2. is the single-family residential dwelling opt-out notice requirement. A single-family residential dwelling is considered an area of public access unless the single-family homeowner, who lives in the home as a primary resident, opts-out of the area of public access. A single-family residential dwelling will revert to being an area of public access: 1) at the end of the project; 2) when the homeowner no longer owns the dwelling; or, 3) if the dwelling is no longer the homeowner’s primary residence.
- Permit Fees have been added for single-family residential dwellings and are as follows:

Amount of Asbestos being Abated	Notification Fee for Opt-Out and Non-Friable Projects in Single-Family Residential Dwellings	Permit Fee for Projects on Friable Asbestos-Containing Materials – Includes the \$55 Notice Fee		
		Project Length		
		1 – 30 days	31 – 90 days	91 - 365 days
Less than 50 linear feet or 32 square feet or the volume equivalent of a 55-gallon drum*	\$0	\$0	\$0	\$0
Greater than 50 linear feet or 32 square feet or the volume equivalent of a 55-gallon drum, but less than or equal to 260 linear feet or 160 square feet or the volume equivalent of a 55-gallon drum	\$55	\$165	\$275	\$385
Greater than 260 linear feet or 160 square feet or the volume equivalent of a 55-gallon drum	\$55	\$275	\$550	\$825

* A Courtesy Notice is encouraged in these situations.

- In section III.H., an abatement sequence has been added that shows the general chronological order for an abatement project in an area of public access, and all the following subsections follow the abatement sequence.

Section IV and Section V

- These sections have not been changed.

Section VI

- Section III.D. of the 1996 regulation has been moved to Section VI (Use of Asbestos in the Manufacturing, Commerce and Construction Industries). Because these rules are separate and distinct from the rules covering the removal and management of asbestos in buildings, they are contained in this separate section.
- The section covering enforcement has been deleted from the regulation. This section unnecessarily duplicated the provisions of the statute and was not needed in the regulation.

Section VII

- This section has not changed except to add new information on the regulation changes in VII.C (Revisions Resulting From SB-01-121, the DORA Asbestos Control Program 2000 Sunset Review, and the Reorganization of Regulation No. 8, Part B)

Appendix A, Appendix B and Appendix C

- These sections have not changed. Note that Appendix B is now available electronically on our website.