

## INTRODUCTION

This document has been prepared to specify and clarify the fundamental methods and procedures to be followed for stationary source emissions testing and monitoring in Georgia when such activities are required by the Air Protection Branch of the Georgia Environmental Protection Division or when the Director specifies their applicability to other requirements of the Division. An effort has been made to consolidate similar state and federal procedures, as in most cases these are identical. Only those matters relating to testing and monitoring of stationary sources and some related reporting and recordkeeping requirements are contained herein, as the document is not intended to be a restatement of emissions limitations, standards or regulations, but does contain procedures for determining compliance with such emission limitations, standards or regulations.

The document is divided into five major parts and includes Appendices.

Part I is a statement of the general provisions applicable to all stationary sources whenever testing and monitoring is required. Details regarding notification, reporting, and general testing requirements are given.

Part II lists the various procedures to be utilized for each specific source category to comply with Division requirements. Sources not specifically discussed will either be added at a later date or will be determined to fall under more general categories such as "General Manufacturing Processes." Specific test methods to be utilized as well as most process and emissions monitoring requirements are given for each source category.

Part III contains various procedures which are to be followed regarding assessment of hazardous air pollutant emissions.

Part IV is reserved for future use.

Part V contains the Appendices.

Appendix A is a compilation of test procedures referred to in the source categories of Part II, III or IV. New or modified procedures will be added as they are approved by the Division. Continuous monitoring design and performance specifications are included in Appendix B. Appendix C contains certain quality assurance procedures for gas chromatographs. Appendix D is reserved. Appendix E contains performance specifications for flow monitors. Appendix F contains quality assurance requirements for certain continuous emissions monitoring systems.

Part VI contains the references used in the compilation of these guidelines.

For more details or clarification, reference to the Rules and Regulations for Air Quality Control or to the Code of Federal Regulations: Title 40 is recommended.