

Omni Environmental, Inc.

STATEMENT OF QUALIFICATIONS

INTRODUCTION

Omni Environmental provides analytical services in support of the asbestos and mold related management activities of our clients. Our **Asbestos Polarized Light Microscopy (PLM)** laboratory is licensed by the Texas Department of State Health Services and accredited by the **National Voluntary Laboratory Accreditation Program (NVLAP)** for satisfactory compliance with criteria set forth in ISO/IEC 17025 for bulk sample analysis of materials for asbestos. Our **Aerobiology Laboratory** is licensed by the Texas Department of State Health Services as a **Mold Laboratory** and is accredited by the **American Industrial Hygiene Association** as an **Environmental Microbiology Lab**. Our clients include environmental and engineering consulting firms, universities and school districts as well as state and city governments.

SERVICES

Asbestos Microscopy

Omni Environmental's Asbestos Microscopy Laboratory provides identification, optical characterization and quantification of Asbestos, Non-Asbestos Respirable fibers and Non-Fibrous Components of insulation and building materials, raw materials and manufactured products, dust, soil and various other sample matrices. Our **combined experience of over 40 years in asbestos analysis** as well as our state-of-the art proprietary computerized Asbestos Laboratory Data Manager allows us to provide the **fastest available turnaround time on projects of any size** backed up by one of the industry's most rigorous quality assurance programs.

Aerobiology/Mycology

Omni Environmental's Aerobiology division specializes in the scientific analysis of air and surface samples for fungi. Our focus is on accurate analytical data, quick turnaround time and comprehensive quality assurance. Our staff includes an internationally recognized PhD mycologist/aerobiologist as well as experienced degreed microbiologists. Our laboratory supports a full range of IAQ professionals including industrial hygienists, IAQ consultants, environmental specialists, mold remediation and HVAC contractors, hospitals and medical professionals.

FACILITIES

The Omni Environmental, Inc. office/lab complex is a 2600 square foot facility which includes separate laboratory space dedicated to the analysis of asbestos in insulation and building materials and mold in environmental samples.

Major equipment includes a Nikon and Olympus Polarized Light Microscope equipped with 10X, 20X, 40X and 60X objectives as well as a 10X dispersion staining objective. The lab also uses Nikon SMZ-1 stereomicroscopes inside HEPA filtered negative air hoods. Various Nikon microscopes are used for microbiological analysis and the lab also utilizes biosafety cabinets, incubators and other equipment pertaining to microbiological analysis.

KEY PERSONNEL

- **Steve Griffin, President** – Mr. Griffin is the Asbestos Microscopy laboratory manager. He has over twenty years of experience in analyzing materials for asbestos.
- **Colleen Quindlen, M.S., Microbiology Lab Manager** – Ms. Quindlen is primarily responsible for the analysis of environmental and materials samples for fungi. She also maintains the Mycology Lab's Quality Assurance program.
- **Monika Enriquez – Senior Asbestos Analyst** – Ms. Enriquez is responsible for the analysis of building material and environmental samples for asbestos as well as all aspects of the PLM laboratory's QA/QC program.
- **Linda Griffin, Owner** – Ms. Griffin is the Laboratory Sample Coordinator.

BUSINESS INFORMATION

State and Date of Incorporation:
Texas, May 1993

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NVLAP #: 102061-0
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AIHA EMLAP Accredited: Lab ID: 160562
TDSHS Mold Lab License #: LAB0124
State of Texas HUB VID # 1742671638100

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