



February 26, 2014

Mr. Joe Remover
Corporate Asbestos Removal Services
1234 State Street
Anywhere, New Mexico

Dear Mr. Remover,

On February 25, 2014, Alliance Analytical Laboratories (AAL) received three samples under Chain of Custody for analysis by Phased Contrast Microscopy. The samples were analyzed for airborne asbestos per National Institute of Occupational Safety and Health (NIOSH) Method 7400, and as further outlined in Occupational Safety and Health Administration (OSHA) Mandatory Reference Method outlined in 1926.1001, Appendix A.

All AAL microscopists are trained in fiber identification in accordance with NIOSH 582 methods. All laboratory operations are conducted in accordance with the AIHA sponsored Proficiency in Analytical Testing (PAT) for air sample programs as maintained for commercial laboratories by the American Industrial Hygiene Association. Analysts are required to meet proficiency standards through the routine evaluation of samples provided by the administrators of this program.

Per the Chain-of-Custody submitted with the samples, removal workers performed the removal in a full negative pressure containment wearing ½ face respirators, disposable protective coveralls, safety boots and safety eyewear.

Samples results are presented on the attached report (Serial # XX32).

Sample reports will be archived for two years, and then disposed of, unless other arrangements are made.

Sample cassettes will be archived for 60 days and then disposed of, unless other arrangements are made.

Should you have any questions, please do not hesitate to contact us at (505)-227-1837.

Respectfully Submitted,

Peter A. Fling
Alliance Analytical Laboratories