audits of laboratories, to do asbestos of drinking water studies, and we also have done work for the Consumer Product Safety Commission and some work for various universities and state agencies that deal with asbestos.

Q A few moments ago, Doctor, you mentioned microscopy.

Could you define that for us?

A Microscopy is the broad term for using microscopes.

These are either a light microscope which is similar to what you may have seen for biological study, and we generally use them for study of minerals or particles.

This is where the sample is placed under the microscope and then the light comes through the sample, increase the magnification, usually up to maybe 1,000 times magnified is the maximum there.

Most of the work with the light microscope is done at lower magnifications.

Then we also use electron microscopes,