

1 either scanning electron microscopes or transmission
2 electron microscopes, which allow you to identify and
3 magnify images over a million times magnification.

4 Q And you have these various types of
5 microscopes in your lab in Georgia?

6 A That is correct.

7 Q And do you yourself analyze asbestos and
8 other substances through those microscopes?

9 A Yes, I do.

10 Q What other substances besides asbestos have
11 you worked with? I think you mentioned lead.

12 A We have several projects ongoing with lead,
13 lead arsenic. Some of the projects deal with Super
14 Fund Sites, and how far away from the Super Fund
15 Sites, from these particles gone into individuals'
16 homes and so on. So, we will collect dust and air
17 samples in homes to get an idea of how far the
18 particles may have gone.

19 I also do work with an EPA refractories
20 ceramics group consent decree, where I am the auditor
21 for their laboratory, and their collecting of samples