

Tissue Analysis
for
Inorganic Particulates

Clarence Henry Maki (A-30-89)

A.M. Langer and R.P. Nolan
Environmental Sciences Laboratory
Brooklyn College
Avenue H and Bedford Avenue
Brooklyn, New York 11210

June 28, 1994



Figure 1-3: Transmission electron photomicrograph of a chrysotile fiber from the right lower lobe of Case A-30-89. Bar equals 0.20 μ m. Magnification 72,500x.

Figure 1-8: Transmission electron photomicrograph of a chrysotile fiber from the right lower lobe of A-30-89. Bar equals $1\mu\text{m}$. Magnification 25,000x.

