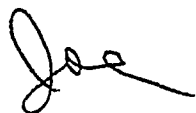


11/13/78

TO: Dow,

The sample referred
to in this letter came
from insulation on the
pipes of the air conditioning
system for the Houston
Administration Bldg.



P. J. Sanders





walter c. mocrone associates, inc.

CONSULTING: ULTRAMICROANALYSIS • MICROSCOPY • SMALL PARTICLE PROBLEMS • SOLID-STATE CHEMISTRY

6 November 1978

Mr. P. J. Sanders
Ethyl Corporation
P. O. Box 472
Pasadena, Texas 77501

Dear Mr. Sanders:

We have completed our analysis for asbestos in the insulating material submitted under your purchase order 48018.

The sample was examined by polarized light microscopy and dispersion staining. This examination revealed that the sample consists of 86-92% amosite asbestos.

Thank you for consulting McCrone Associates. If there are any questions regarding this work, please feel free to call me.

Yours sincerely,

Mark Palenik
Research Microscopist

MP:fe
ref: 7470

ETH 002351