

INDUSTRIAL HYGIENE RESULTS

DATE May 4, 1983.

PROJECT: Determine the presence of asbestos in sample of insulation from Polymers I.

DATE OF SAMPLES: 4-11-83, 4-12-83

SUMMARY:

<u>DATE</u>	<u>SAMPLE FROM</u>	<u>IDENTITY</u>
4-11-83	Insulation being removed from K-41 piping	No asbestos noted
4-12-83	Insulation on steam pipe to radiator, G. W. Myer's office	Appears to contain asbestos

RECOMMENDATIONS: Follow asbestos procedure when removing insulation from piping in offices of Bldg. 35. After removal vacuum thoroughly.

METHOD OF ANALYSIS: Chemical microscopy

DATA AND REPORT BY: H. G. Kuntz/K. E. Williams

ANALYSIS BY: V. H. McCool

COPY TO: D. G. Beddow, M. W. Bosserman, R. E. Crum,
J. E. McDermott, J. B. Mickey, G. W. Myers,
F. M. Plechaty.


K. E. Williams