



DOW CHEMICAL U.S.A.

May 12, 1977

MIDLAND, MICHIGAN 48640

R. J. Moolenaar
Environ. Sci. Res.
1702 Building

cc: G. W. Sandland, Bristol Myers✓

During his recent visit to Midland I had the opportunity to meet Mr. George W. Sandland, Product Control Coordinator for Bristol-Myers Products, 225 Long Ave., Hillside, NJ 07207, (201) 923-5000 while he was touring our 1712 Building Pharmaceutical Engineering Development facility.

Mr. Sandland has Bristol-Myers responsibility for and serves as chairman of the industry-wide committee concerned with monitoring and controlling asbestiform content of powdered talc products. He is very familiar with your publications on Dow ultrasensitive asbestos measuring techniques. He would, I know, be pleased to hear from you about any leads you might have on more routine instrumentation having high sensitivity for on-line quality control.

S. W. Tobey
Pharmaceuticals
Organic Chemicals Research
438 Building
Phone: 6-2815

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NOTED

MAY 16 1977

G. W. SANDLAND



AN OPERATING UNIT OF THE DOW CHEMICAL COMPANY

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