



INTERNAL
CORRESPONDENCE

UNION CARBIDE CORPORATION P O BOX 2831, CHARLESTON, W. VA. 25330
AGRICULTURAL PRODUCTS COMPANY, INC. INSTITUTE PLANT

To (Name): Mr. S. W. Jensen

Date:

November 22, 1985

Division:

Location:

Area:

Institute Plant

Originating Dept:

Industrial Hygiene

Area:

Copy to:

Subject:

Insulation Compliance Sample
of November 20, 1985

The only fibers observed in the November 20, 1985 duplicate compliance sample taken from the "mezzanine grating" near #2 convertor at the Phosgene Unit, were paper (wood) fibers. No asbestos fibers were found in this sample by the Industrial Hygiene Laboratory. However, a sample of the material will be sent to Environmental Health Laboratory in Macon, Georgia for verification.

Guy L. Arbaugh

GLA/ck/1206k

A04026



ENVIRONMENTAL HEALTH LABORATORY

1021 Georgia Ave. / Macon, Georgia 31201

(800) 841-8919 / In GA (912) 745-4702

LABORATORIES IN MACON, GA. AND HARTFORD, CT.

LABORATORY ANALYSIS REPORT

To: W. H. Catlette

Report No.: 85K0192

Account: Union Carbide Corp.

Purchase Order No.: N/A

Location: P. O. Box 2831
Charleston, WV 25330

Date Received: 11-27-85

Date Reported: 12-3-85

Analysis: ASBESTOS IDENTIFICATION

Analytical Method: Polarized Light Microscopy with dispersion staining at 100 x magnification.

Sample No.
(Bulk)

Bulk

Analytical Results

No Asbestos Detected
Cellulosic Fibers 30%

A04027

Chemist

Dale Coleman

Dale Coleman

Date: 12-3-85

Percentages given are visual estimates based on volume.

EHL's QC procedure consists of participation in the EPA Bulk Asbestos Identification Quality Assurance Program, duplicate analysis of 10% of all samples and biweekly blind sample exchange with our Hartford, CT location.

Samples were homogeneous and were not treated prior to analysis unless indicated above.

< = Less than.

UCC 009012

UCC 009013