



ASBESTOS TESTING INC.

5205 NOYES AVE. • CHARLESTON, WV 25304 • (304) 925-6795 October 23, 1986

Erik A. Osby
Industrial Hygiene Dept.
Union Carbide Corporation
P.O. Box 2831
Charleston, WV 25330

The following bulk insulation analysis results pertain to samples received on 10/21/86. All bulk insulation analysis is performed in accordance with EPA recommendations concerning analysis of bulk insulation using Polarized Light Microscopy.

ANALYSIS RESULTS

Sample #1

N.D.-Asbestos
1%-Mineral Wool
5%-Cellulose
94%-Clay

Sample #2

N.D.-Asbestos
1%-Mineral Wool
99%-Foam Glass

Sample #3

5%-Asbestos (Chrysotile)
10%-Cellulose
85%-Foam Glass

Sample #4

85%-Asbestos
(5%-Amosite)
(80%-Chrysotile)
15%-Clay

Sample #5

40%-Asbestos
(10%-Amosite)
(30%-Chrysotile)
60%-Clay

Sample #6

15%-Asbestos (Amosite)
85%-Clay

Respectfully submitted,

John S. Ferrell
John S. Ferrell
Industrial Hygienist

A04002