PLAINTIFF'S EXHIBIT

UC-3488

ASBESTOS TESTING INC.

5207 NOYES AVE. • CHARLESTON, WY 25304 (304) 925-6795

April 16, 1996

RECEIVED
APR 21 1996
SAFETY - I. H.

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

Mr. Osby.

The bulk insulation sample results pertain to samples received on 4/17/96. All bulk insulation analysis is performed in accordance with EPA recommendations concerning analysis of bulk insulation using polarized light microscopy.

ANALYSIS RESULTS

Sample #1

Mechanical Room,
first floor-Bldg. 304

20%-Asbestos
(5%-Amosite)
(15%-Chrysotile)
15%-Mineral Wool
65%-Clay

Sample #2

Wall Panel,
second floor-Bldg. 304

20%-Asbestos
(20%-Chrysotile)
55%-Cellulose
20%-Clay
5%-Glue

Sample #3

Furnace Insulation,
second floor-Bldg. 304

25%-Asbestos
(5%-Amosite)
(20%-Chrysotile)
60%-Mineral Wool
15%-Clay

Sample #4

Pipe Insulation,
second floor-Bldg. 304

20%-Asbestos
(15%-Amosite)
(5%-Chrysotile)
80%-Clay

A040

UCC 009005

Published by AsbestosClaims.Law
asbestosclaims.law/library/18238/1

Sample #5

Ceiling Tile.
third floor, Bldg. 304

0%-Asbestos
95%-Cellulose
5%-Glue

Sample #6

Ceiling Panel,
third floor, Bldg. 304

0%-Asbestos
95%-Mineral Wool
5%-Clay

Respectfully submitted,

John S. Ferrell
Industrial Hygienist

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