



ASBESTOS TESTING INC.

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

November 18, 1986

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

The following bulk insulation analysis pertain to samples received on 11/14/86. All bulk insulation analyses are performed in accordance with EPA recommendations concerning analysis of bulk insulation using Polarized Light Microscopy.

ANALYSIS RESULTS

Sample #1

Roofing material-Bldg. 190

70%-Asbestos (Chrysotile)
30%-Epoxy Resin

Sample #2

Ceiling material, womens' bathroom-Bldg. 190

N.D.-Asbestos*
5%-Cellulose
95%-Gunnite Clay

Sample #3

Material deposited on compressor-Bldg. 190
11/13/86

N.D.-Asbestos*
5%-Mineral Wool
5%-Synthetics Fibers
35%-Dirt
55%-Paint

Sample #4

Ten inch pipe insulation (mid-section)-
Bldg. 308

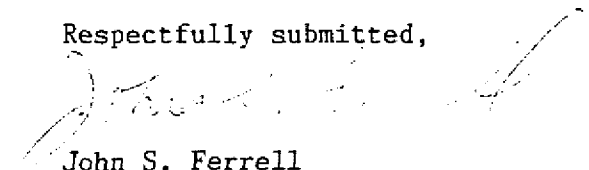
15%-Asbestos (Chrysotile)
85%-Clay

Sample #5

Verticle steamline insulation from hallway
in mid-section of Bldg. 308

35%-Asbestos (Chrysotile)
65%-Clay

Respectfully submitted,


John S. Ferrell

Industrial Hygienist

*N.D. denotes none detected.