PLAINTIFF'S EXHIBIT

UC-3483

ASBESTOS TESTING INC.

ATI
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Erik Osby
Union Carbide Corp.-Institute
Industrial Hygiene Dept.
P.O. Box 2831
Charleston, WV 25330

The following analysis of bulk insulation pertain to samples received on 6/10/86. All bulk insulation analysis is performed in accordance with EPA recommendations concerning analysis of bulk insulation using polarized light microscopy.

ANALYSIS RESULTS

Sample #1

Nonyl Phenol-Header Passing, #4 reactor

22%-Asbestos
(2%-Amosite)
(20%-Chrysotile)
78%-Clay

Sample #2

6-inch line-ground level, north #4 reactor

10%-Asbestos
90%-Clay

Sample #3

Water and steam outlet, #4 reactor, heat exchanger

0%-Asbestos
20%-Mineral Wool
75%-Clay
5%-Vermiculite

Respectfully submitted,

John S. Ferrall

John S. Ferrall
Industrial Hygienist

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UCC 008996

Union Carbide trial exhibit UC-3483: John S. Ferrall (Asbestos Testing Inc.) to Erik Osby on Bulk Insulation Sample… Published by AsbestosClaims.Law
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