

Hoechst Celanese Corporation
Technical Center
Corpus Christi, Texas

To: L. W. Hartman December 16, 1988
From: R. Pasquino RP-29-88

Asbestos Air Sample Results

Air samples were collected on November 28, 1988 to determine workplace exposure to asbestos in the breezeway of the South High Pressure Lab (SHPL). As shown below, results were below the OSHA Permissible Exposure Limit (PEL) of 0.2 fibers/cc and no work changes are necessary.

Personal and area samples were collected during the removal of approximately 20 feet of tubing wrapped with asbestos sock. The tubing was located in the breezeway of the South High Pressure Lab (SHPL), outside of Cells 0 and 1. The removal procedure was completed in approximately 15 minutes.

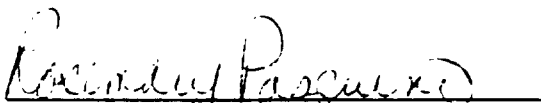
Samples were collected using Supelco PAS air sampling pumps and 25 millimeter (mm), 0.8 micron, mixed cellulose ester filter cassettes with 50 mm extension.

Samples were analyzed by an American Industrial Hygiene Association (AIHA) accredited laboratory using NIOSH Method 7400.

Sample #	Collection Period	Sampler Location	PEL (fibers/cc)	Results (fibers/cc)
8833302	15 mins	A/SHPL breezeway	0.2	< 0.2
8833303	15 mins	P/Ambriz	0.2	< 0.1

A = Area Sample

P = Personal Sample


Rosemary Pasquino

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RP-29-88

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December 16, 1988

cc: A. B. Savage
Abel Cruz - ABI
Joe Ambriz - ABI
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