



AMERECO, INC.

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March 1, 2011

Mr. Jeff Teagarden
Dore & Associates Contracting
900 Harry S. Truman Parkway
P.O. Box 146
Bay City, MI 48707

**Re: Post ACM Removal Clearance Report
Studebaker - Phase IV
Foundry (Building # 85) - Mechanical / Boiler Room
South Bend, IN
Project #: 11.2557**

Dear Mr. Teagarden:

Attached please find the clearance report for the air samples collected, on February 28, 2011, following the removal of asbestos-containing materials from the above captioned location.

The air sample analyses verified that the air quality remained within acceptable limits as defined by the United States Environmental Protection Agency, the Indiana Department of Environmental Management, and the Occupational Safety and Health Administration.

Please call if you have any questions.

Respectfully submitted,


Matthew Rugg
Project Manager

Attachment





Fiber Concentration Report

DATE: March 1, 2011 **CONTRACTOR:** Dore & Associates Contracting Inc.

PROJECT: Studebaker Area "A"
Foundry Building **CLIENT PROJECT #:**

AMERECO PROJECT #: 11.2557 **REPORTED TO:** Mr. Jeff Teagarden
Dore & Associates Contracting
900 Harry S. Truman Parkway
P.O. Box 146
Bay City, MI 48707

ANALYTICAL METHOD: PCM - NIOSH Method 7400
400-450X Magnification

The following is the analyses of 5 air samples taken after the asbestos removal project at the above captioned site. The samples were analyzed by NIOSH Method 7400 using Phase Contrast Microscopy at 400 - 450X magnification. Method 7400 measures the concentration of all fibers present, asbestos and non-asbestos.

Sample Type:	PER - Personal IA - Inside Area	BKG - Background OA - Outside Area	CLR - Clearance NEG - Negative Air	IAQ - Indoor Air Quality
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Activity:	GR - Gross Removal CU - Clean Up	GB - Glovebag PR - Site Prep	BO - Bag Out ** - Excursion	TWA - 8hr. Time Weighted Avg.
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Sample ID	Date Collected	Sample Type/ Activity	Location	Fibers/ CC
CLR-01	2-28-11	CLR	Foundry (Building # 85) 1 st Floor - Mechanical / Boiler Room on South End	< 0.01
CLR-02	2-28-11	CLR	Foundry (Building # 85) 1 st Floor - East End	< 0.01
CLR-03	2-28-11	CLR	Foundry (Building # 85) 1 st Floor - North End	< 0.01
CLR-04	2-28-11	CLR	Foundry (Building # 85) Mezzanine - North End	< 0.01
CLR-05	2-28-11	CLR	Foundry (Building # 85) Entrance to Containment	< 0.01

Note: 1. Samples analyzed by Amereco.
2. OL = Overloaded and can not be analyzed
3. ND = None Detected

Analyzed by: Matthew J. Dugg

