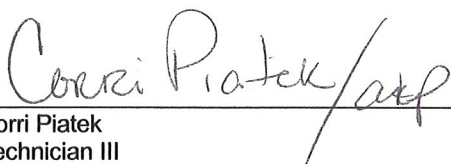


General Motors Corporation

**Addendum #1
Facility Environmental
Assessment Report
Pittsburgh Metal Center**

1451 Lebanon School Road
West Mifflin, Pennsylvania 15122

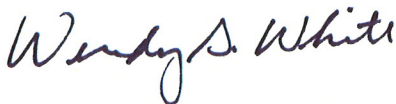
March 5, 2009



Corri Piatek
Technician III



Raymond M. Kapp
Associate



Wendy S. White
Principal Environmental Engineer

**Addendum #1
Facility Environmental
Assessment Report**

General Motors Corporation
Pittsburgh Metal Center

Prepared for:
General Motors Corporation

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Our Ref.:
B0089632.0001

Date:
March 5, 2009

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Appendix B	K-Tech Survey for Asbestos Containing Materials

1. Introduction

ARCADIS conducted an initial Facility Environmental Assessment (FEA) inspection at the General Motors Corporation (GM) Pittsburgh Metal Center (the Site), located at 1451 Lebanon School Road West Mifflin, Pennsylvania 15122 in August 2007. Results of the FEA inspection, including a description and inventory for environmental areas of interest (AOIs) identified at the Site, as well as analytical results of samples collected throughout the Site are documented in the *Facility Environmental Assessment Report, Pittsburgh Metal Center* prepared by ARCADIS (October 2007).

GM requested that ARCADIS perform an additional FEA inspection at the Site following the discontinuation of production activities. To support GM's plans for decommissioning of the facility, ARCADIS conducted an additional field inspection, Site review, and environmental sampling of areas not accessed due to ongoing plant operations during the initial FEA inspection. Samples were collected and submitted to Merit Laboratories, Inc. in East Lansing, Michigan for analysis. A summary of laboratory analytical results is presented in Table 1. Analytical laboratory reports are presented in Appendix A. K-Tech Environmental Consultants, Inc. (K-Tech) performed a survey of asbestos-containing materials under direct contract to GM, Survey for Asbestos Containing Materials GM-Pittsburgh Metal Fabricating Division (K-Tech), and K-Tech's report is attached to this FEA Addendum #1 as Appendix B.

During the additional FEA inspection, ARCADIS met with on-site GM personnel and discussed the following items, as they relate to a review of the current status of the Site.

- The flow meter near the storm water retention pond must remain functional as part of National Pollution Discharge Elimination System (NPDES) permit requirements; however power is scheduled to be cut soon. Alternative battery-powered equipment or electrical power supply will need to be identified to maintain compliance with current permit requirements. This permit will remain in effect for the foreseeable future.
- The basement is expected to collect water after the power is cut and sump pumps are no longer operational. This will generate an oily water liquid waste which will require proper management and disposal unless water infiltration can be controlled.

- Groundwater and light non-aqueous phase liquid (LNAPL) monitoring wells have been installed in the basement and first floor of the plant. Evaluation of the future use of these wells is required in conjunction with detailed plans for facility decommissioning and demolition (i.e., possible back-filling of basement and removal of first floor slab).

2. FEA Inspection and Sampling

The following conditions were observed during the final FEA inspection conducted on February 9 and 10, 2009.

2.1 Wood Block Flooring

Approximately 95% of the first floor is covered with 3"x5" blocks. Roughly half of the 3"x5" blocks are pine wood blocks, and the remaining block floor is a combination of 4"x6" plastic and Polycon[®] block and larger 2'x2' Pecan wood blocks. Some of the Pecan block flooring was purchased from the GM Hamilton Stamping Plant in Ohio in the 1980s as well as from the GM Chicago Stamping Plant. Originally, hot tar was used to set the 3"x5" pine wood block flooring. Hot tar was later replaced by mastic. According to Site personnel, the shipping area contains original pine wood block.

A total of 20 wood block floor samples were collected for PCB analysis during the initial 2007 FEA investigation. In addition to PCB analysis, two of the samples were analyzed for Resource Conservation and Recovery Act (RCRA) metals. PCBs were detected in five of the samples. PCBs were identified at concentrations up to 2.8 milligrams per kilogram (mg/kg). Lead was detected in both samples at a concentration that exceeds 20 times the RCRA Toxicity Characteristic Leaching Procedure (TCLP) regulatory level for the toxicity characteristic hazardous waste under 40CFR 261.24.

During the final FEA inspection in 2009, additional step-out samples of wood block floor were collected 10 feet in each direction (north, south, east and west) from the three locations (column numbers of the three locations include: M19, G2 and O14) that contained PCBs at a concentration greater than 1.0 mg/kg. Areas to the north, south and east of the original 3"x 5" wood block flooring sample near M19 were collected. The area to the west was made of concrete and therefore no wood block floor sample was collected in this direction. Results indicated the presence of PCBs in 3 of the 11 step-out samples collected at concentrations from 1.0 to 4.0 mg/kg. Results are summarized in Table 1 and presented on Figure 1.

2.2 Conveyor Drive Units

Conveyor systems are associated with the presses. The conveyor systems are gear driven. Composite oil samples were collected from the seven press lines (oil reservoirs located on the side of the presses, oil from the drip pans located directly under the presses and/or sludge or wipe samples from the pins) during the initial FEA and submitted to the laboratory for analysis of PCBs. Laboratory analysis indicated PCBs at concentrations of 1.0 mg/kg and 5.5 mg/kg for press lines K and N, respectively. However, conveyor drive units were not accessible during the initial FEA.

During the final FEA inspection, ARCADIS collected ten wipe samples from conveyor line drives located in the basement and submitted the samples to the laboratory for PCB analysis. PCBs were detected in one of the samples at 1.2 micrograms per one hundred square centimeters ($\mu\text{g}/100\text{cm}^2$). Results are summarized in Table 1 and presented on Figure 1.

It is recommended that the conveyor systems and their components be drained and decontaminated, as required, for final disposition (i.e., reuse or scrap) in accordance with GM Operational Reference Letter # 56R-1 Equipment Decommissioning. The floor area beneath the conveyor system should be decontaminated and inspected for integrity.

2.3 Bailer Pit Liquid

During the initial FEA, Site personnel indicated that a tunnel is located in the basement at the end of the bailer pits. The bailer conveyor is referred to as the *bailer tunnel*. A conveyor runs the length of the tunnel transporting bailed scrap steel from the bailer pit to the loading dock on the west side of the plant. During production, the bails would come off the conveyor and drop into rail cars.

During the final FEA inspection, ARCADIS collected a sample of the oil/water mix in the bailer pit associated with the "Big A" conveyor line on the south end of the press room basement. The sample was submitted to the laboratory for analysis of PCBs. PCBs were detected in the sample at 2 micrograms per liter ($\mu\text{g}/\text{L}$). Results are summarized in Table 1 and presented on Figure 2.

It is recommended that the bailer pit, bailer tunnel, and associated systems and their components be completely inspected once accessible, drained and decontaminated,

as required, for final disposition (i.e., reuse or scrap). The bailer pit should be decontaminated and inspected for integrity.

2.4 Roof Material

The roof of the Pittsburgh Metal Center was replaced in the late 1990s. The roof consists of tar and stone. Air conditioning condenser units, air intake filter houses, the weld water cooling towers, and exhaust stacks are present on the rooftop. The rooftop also includes 50 transite sided heater houses. Each house contains a concrete berm that acts as secondary containment to the No. 2 fuel oil that is used. Staining was observed on the floors of the heater houses which is indicative of the overflow that repeatedly occurred from time to time. Each house contains a minimum of one mercury switch, while the majority of the houses contain three mercury switches.

Six electrical substations are located on the roof (Substations 3, 4, 5, 6, 7 and 8). Four of the substations formerly contained PCB capacitors (Substations 4, 6, 7 and 8). The capacitors were replaced with non-PCB capacitors. A total of three Freon filled transformers were observed in the six substations located on the roof.

During the additional FEA inspection, ARCADIS collected full-depth solid core samples of roofing material and also sampled roof flashing from four locations, for a total of eight samples, for the analysis of total RCRA metals and PCBs. PCBs were not detected in the samples. RCRA metals were detected at concentrations less than 20 times the RCRA TCLP regulatory level for the toxicity characteristic hazardous waste under 40CFR 261.24. Results are summarized in Table 1 and presented on Figure 3. Roofing materials were included in the asbestos survey conducted by K-Tech (see Appendix B).

2.5 Asbestos Survey

GM contracted K-Tech to perform an asbestos survey to be included as part of this additional FEA inspection. K-Tech performed the survey February 2, 2009 through February 12, 2009 in order to verify and quantify, to the extent possible, friable and non-friable asbestos containing material (ACM). The K-Tech Survey for Asbestos Containing Materials is included in Appendix B.

3. Conclusions and Recommendations

ARCADIS performed an additional FEA inspection at the Site following the discontinuation of production activities. The Site visit consisted of an additional field inspection, Site review, and environmental sampling of areas not accessed due to ongoing plant operations during the initial FEA investigation. Sample locations are shown on Figures 1, 2 and 3. A summary of laboratory analytical results is presented in Table 1. Laboratory analytical reports are presented in Appendix A.

GM also contracted K-Tech to perform an asbestos survey February 2, 2009 through February 12, 2009 in order to verify and quantify, to the extent possible, friable and non-friable ACM. The K-Tech Survey for Asbestos Containing Materials is included in Appendix B.

It is recommended that the conveyor systems and their components be drained and decontaminated, as required, for final disposition (i.e., reuse or scrap) when decommissioned, in accordance with GM Operational Reference Letter #56R-1 for Equipment Decommissioning. The floor area beneath the conveyor system should be decontaminated and inspected for integrity. Wood block floor exhibited levels of PCBs up to 4.0 mg/kg in wood block samples. Additional characterization of wood block floor may be needed depending on how it is managed under applicable re-use or disposal disposition. Coordination of detailed plans for decommissioning and demolition with the future use of groundwater and LNAPL monitoring wells, continued monitoring of the wastewater discharge, and the loss of power to the basement sump pump will be required. In addition to these items, Table 2 includes items to be addressed during the decommissioning phase.

Table 1. Summary of Laboratory Analytical Results - FEA Addendum #1 - General Motors Corporation, Pittsburgh Metal Center, West Mifflin, Pennsylvania.

Laboratory Sample ID	FEA Addendum #1 Sample Designation	Sample Matrix	Sample Date	Parameter	RDL	Result	Unit of Measure	Comments/Description
S39824.01	PITG2N(021009)WB	Solid	2/10/2009	PCBs	1,000	ND	ug/kg	Wood block step-out sample collected 10 ft north of (PITG2 (082107) WB) near column G2 in the press room
S39824.02	PITG2W(021009)WB	Solid	2/10/2009	PCBs	1,000	ND	ug/kg	Wood block step-out sample collected 10 ft west of original location (PITG2 (082107) WB) near column G2 in the press room
S39824.03	PITG2S(021009)WB	Solid	2/10/2009	PCBs	1,000	ND	ug/kg	Wood block step-out sample collected 10 ft south of original location (PITG2 (082107) WB) near column G2 in the press room
S39824.04	PITG2E(021009)WB	Solid	2/10/2009	PCBs	1,000	ND	ug/kg	Wood block step-out sample collected 10 ft east of original location (PITG2 (082107) WB) near column G2 in the press room
S39824.05	PITM19S(021009)WB	Solid	2/10/2009	PCBs	1,000	ND	ug/kg	Wood block step-out sample collected 10 ft south of original location (PITM19 (082207) WB) near column M19 in the press room
S39824.06	PITM19E(021009)WB	Solid	2/10/2009	PCBs	1,000	ND	ug/kg	Wood block step-out sample collected 10 ft east of original location (PITM19 (082207) WB) near column M19 in the press room
S39824.07	PITM19N(021009)WB	Solid	2/10/2009	PCBs	1,000	4,000	ug/kg	Wood block step-out sample collected 10 ft north of original location (PITM19 (082207) WB) near column M19 in the press room
S39824.08	PITO14N(021009)WB	Solid	2/10/2009	PCBs	1,000	ND	ug/kg	Wood block step-out sample collected 10 ft north of original location (PITO14 (082107) WB) near column O14 in the press room
S39824.09	PITO14E(021009)WB	Solid	2/10/2009	PCBs	1,000	2,000	ug/kg	Wood block step-out sample collected 10 ft east of original location (PITO14 (082107) WB) near column O14 in the press room
S39824.10	PITO14S(021009)WB	Solid	2/10/2009	PCBs	1,000	ND	ug/kg	Wood block step-out sample collected 10 ft south of original location (PITO14 (082107) WB) near column O14 in the press room

See notes on page 4.

Table 1. Summary of Laboratory Analytical Results - FEA Addendum #1 - General Motors Corporation, Pittsburgh Metal Center, West Mifflin, Pennsylvania..

Laboratory Sample ID	FEA Addendum #1 Sample Designation	Sample Matrix	Sample Date	Parameter	RDL	Result	Unit of Measure	Comments/Description
S39824.11	PITO14W(021009)WB	Solid	2/10/2009	PCBs	1,000	1,000	ug/kg	Wood block step-out sample collected 10 ft west of original location (PITO14 (082107) WB) near column O14 in the press room
S39824.12	PIT-BAILER(021009)WW	Liquid	2/10/2009	PCBs	0.5	2.0	ug/L	Liquid collected from the bailer pit associated with the "Big A" conveyor on the south end of the press room basement
S39824.13	PITCV-BIGA(021009)WP	Wipe	2/10/2009	PCBs	1.0	ND	ug/100cm2	Wipe sample collected from "Big A" conveyor in press room basement
S39824.14	PITCV-D8(021009)WP	Wipe	2/10/2009	PCBs	1.0	ND	ug/100cm2	Wipe sample collected from B-Line conveyor in press room near column D8 in press room basement
S39824.15	PITCV-ALINE(021009)WP	Wipe	2/10/2009	PCBs	1.0	1.2	ug/100cm2	Wipe sample collected from A-Line conveyor in press room basement
S39824.16	PITCV-LITTLEA(021009)WP	Wipe	2/10/2009	PCBs	1.0	ND	ug/100cm2	Wipe sample collected from "Little A" conveyor in press room basement
S39824.17	PITCV-PROG1(021009)WP	Wipe	2/10/2009	PCBs	1.0	ND	ug/100cm2	Wipe sample collected from "Prog1" conveyor in press room basement
S39824.18	PITCV-GLINE(021009)WP	Wipe	2/10/2009	PCBs	1.0	ND	ug/100cm2	Wipe sample collected from G-Line conveyor in press room basement
S39824.19	PITCV-HLINE(021009)WP	Wipe	2/10/2009	PCBs	1.0	ND	ug/100cm2	Wipe sample collected from H-Line conveyor in press room basement
S39824.20	PITCV-KLINE(021009)WP	Wipe	2/10/2009	PCBs	1.0	ND	ug/100cm2	Wipe sample collected from K-Line conveyor in press room basement
S39824.21	PITCV-NLINE(021009)WP	Wipe	2/10/2009	PCBs	1.0	ND	ug/100cm2	Wipe sample collected from N-Line conveyor in press room basement
S39824.22	PITCV-OLINE(021009)WP	Wipe	2/10/2009	PCBs	1.0	ND	ug/100cm2	Wipe sample collected from O-Line conveyor in press room basement
S39824.23	PIT-ROOFHH41(021009)SD	Solid	2/10/2009	Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver PCBs	0.10 1.0 0.20 1.0 0.50 0.050 0.20 0.10 1,000	4.59 22.7 0.28 5.4 33.4 ND 0.25 ND ND	mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg ug/kg	Roofing material collected near heater house 41 (full depth core)

See notes on page 4.

Table 1. Summary of Laboratory Analytical Results - FEA Addendum #1 - General Motors Corporation, Pittsburgh Metal Center, West Mifflin, Pennsylvania.

Laboratory Sample ID	FEA Addendum #1 Sample Designation	Sample Matrix	Sample Date	Parameter	RDL	Result	Unit of Measure	Comments/Description
S39824.24	PIT-FLASHHH41(021009)SD	Solid	2/10/2009	Arsenic	0.10	0.35	mg/kg	Roof flashing material collected near heater house 41
				Barium	1.0	2.6	mg/kg	
				Cadmium	0.20	ND	mg/kg	
				Chromium	1.0	1.4	mg/kg	
				Lead	0.50	3.74	mg/kg	
				Mercury	0.050	ND	mg/kg	
				Selenium	0.20	ND	mg/kg	
				Silver	0.10	ND	mg/kg	
				PCBs	1,000	ND	ug/kg	
S39824.25	PIT-ROOFHH73(021009)SD	Solid	2/10/2009	Arsenic	0.10	13.0	mg/kg	Roofing material collected near heater house 73 (full depth core)
				Barium	1.0	33.7	mg/kg	
				Cadmium	0.20	2.50	mg/kg	
				Chromium	1.0	5.4	mg/kg	
				Lead	0.50	86.4	mg/kg	
				Mercury	0.050	0.056	mg/kg	
				Selenium	0.20	1.11	mg/kg	
				Silver	0.10	ND	mg/kg	
				PCBs	1,000	ND	ug/kg	
S39824.26	PIT-FLASHHH73(021009)SD	Solid	2/10/2009	Arsenic	0.10	0.48	mg/kg	Roof flashing material collected near heater house 73
				Barium	1.0	1.6	mg/kg	
				Cadmium	0.20	ND	mg/kg	
				Chromium	1.0	ND	mg/kg	
				Lead	0.50	4.09	mg/kg	
				Mercury	0.050	ND	mg/kg	
				Selenium	0.20	ND	mg/kg	
				Silver	0.10	ND	mg/kg	
				PCBs	1,000	ND	ug/kg	
S39824.27	PIT-ROOFHH25(021009)SD	Solid	2/10/2009	Arsenic	0.10	1.12	mg/kg	Roofing material collected near heater house 25 (full depth core)
				Barium	1.0	71.0	mg/kg	
				Cadmium	0.20	0.54	mg/kg	
				Chromium	1.0	4.7	mg/kg	
				Lead	0.50	39.7	mg/kg	
				Mercury	0.050	ND	mg/kg	
				Selenium	0.20	0.56	mg/kg	
				Silver	0.10	ND	mg/kg	
				PCBs	1,000	ND	ug/kg	

See notes on page 4.

Table 1. Summary of Laboratory Analytical Results - FEA Addendum #1 - General Motors Corporation, Pittsburgh Metal Center, West Mifflin, Pennsylvania.

Laboratory Sample ID	FEA Addendum #1 Sample Designation	Sample Matrix	Sample Date	Parameter	RDL	Result	Unit of Measure	Comments/Description
S39824.28	PIT-FLASHHH25(021009)SD	Solid	2/10/2009	Arsenic	0.10	0.23	mg/kg	Roof flashing material collected near heater house 25
				Barium	1.0	1.5	mg/kg	
				Cadmium	0.20	ND	mg/kg	
				Chromium	1.0	ND	mg/kg	
				Lead	0.50	6.04	mg/kg	
				Mercury	0.050	ND	mg/kg	
				Selenium	0.20	ND	mg/kg	
				Silver	0.10	ND	mg/kg	
				PCBs	1,000	ND	ug/kg	
S39824.29	PIT-ROOFHH6(021009)SD	Solid	2/10/2009	Arsenic	0.10	4.25	mg/kg	Roofing material collected near heater house 6 (full depth core)
				Barium	1.0	20.6	mg/kg	
				Cadmium	0.20	1.71	mg/kg	
				Chromium	1.0	4.6	mg/kg	
				Lead	0.50	67.6	mg/kg	
				Mercury	0.050	ND	mg/kg	
				Selenium	0.20	0.96	mg/kg	
				Silver	0.10	0.12	mg/kg	
				PCBs	1,000	ND	ug/kg	
S39824.30	PIT-FLASHHH6(021009)SD	Solid	2/10/2009	Arsenic	0.10	0.40	mg/kg	Roof flashing material collected near heater house 6
				Barium	1.0	9.2	mg/kg	
				Cadmium	0.20	ND	mg/kg	
				Chromium	1.0	1.7	mg/kg	
				Lead	0.50	8.29	mg/kg	
				Mercury	0.050	ND	mg/kg	
				Selenium	0.20	ND	mg/kg	
				Silver	0.10	ND	mg/kg	
				PCBs	1,000	ND	ug/kg	

Notes:

Samples collected by ARCADIS February 10, 2009 and submitted to Merit Laboratories, Inc. in East Lansing, Michigan for analysis.

mg/kg = milligrams per kilogram

ug/100 cm² = micrograms per 100 square centimeters

ug/kg = micrograms per kilogram

ug/L = micrograms per Liter

ND = Not Detected

PCB = Polychlorinated Biphenyl

WP = Wipe Sample

WB = Wood Block Floor Sample

WW = Liquid Sample

SD = Solid Sample

RDL = Reporting Detection Limit

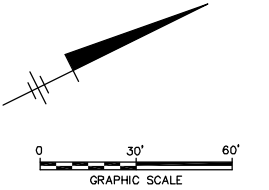
Table 2. Items to be Addressed During Decommissioning - Addendum #1, FEA Report - General Motors Corporation, Pittsburg Metal Center, West Mifflin, Pennsylvania

Location/ Floor	Name/Description	Contents	Comments/Issues	Parameters of Concern
Two locations in basement DE16-1 and DE16-2	Encapsulated Concrete	Oil	Locate documentation of PCB levels and extent of encapsulation	PCBs
Throughout	Concrete & masonry, potential re-use as fill material	Concrete & Masonry	Once demolition plans are set, measure & take-off to estimate volume of concrete materials for potential re-use per state protocol	PCBs, metals, painted surfaces
Substation north of powerhouse	Switch Yard	Oil Stained Gravel	PCBs >50 ppm in surface soil north of Powerhouse; oil staining on gravel in yard; remove gravel and transformer saddle as PCB-impacted.	PCBs
Northwest corner of plant	Railroad	Covered Railroad Track	Old short spur covered with metal decking. Sample suspect materials when accessible.	PCBs
F9	Basement Elevator	Hydraulic Oil	Sample oil from hydraulic elevator when accessible	PCBs
First Floor	Trenches	Oils	Once trenches have been drained and cleaned, collect concrete samples	PCBs
Roof	Heater Houses and Substations	Oils	Wipe Sample Original equipment and Sample Stained Concrete Pads	PCBs
Throughout	Drains and Sumps	Oils, sludge	Inspect as they become accessible and are cleaned	PCBs, metals
Suspect Asbestos Containing Materials	Electric Cables Electrical Buss Bars Electrical ArcChutes Boilers Oven Wall Panels Spray Booth Wall Panels	Suspect ACM	Evaluate need to sample after plant shut- down based on ultimate disposition.	Asbestos
Bailer Tunnel	Gear Boxes	Oils	Sample gear boxes on bailer units when accessible	PCBs

Table 2. Items to be Addressed During Decommissioning - Addendum #1, FEA Report - General Motors Corporation, Pittsburgh Metal Center, West Mifflin, Pennsylvania

Location/ Floor	Name/Description	Contents	Comments/Issues	Parameters of Concern
Throughout	Natural gas lines	Oil residue	Potential for PCB impact. Sample when accessible.	PCBs
Throughout	Compressed air lines	Oil residue	Potential for PCB impact. Sample when accessible.	PCBs
Buried, from primary switch yard through plant	Electric cable, oil-filled and lead-jacketed with asbestos boots at junctions	Oil, insulators	Sample after cable is de-energized for characterization per GM Ref Ltr 56	PCBs, lead, asbestos

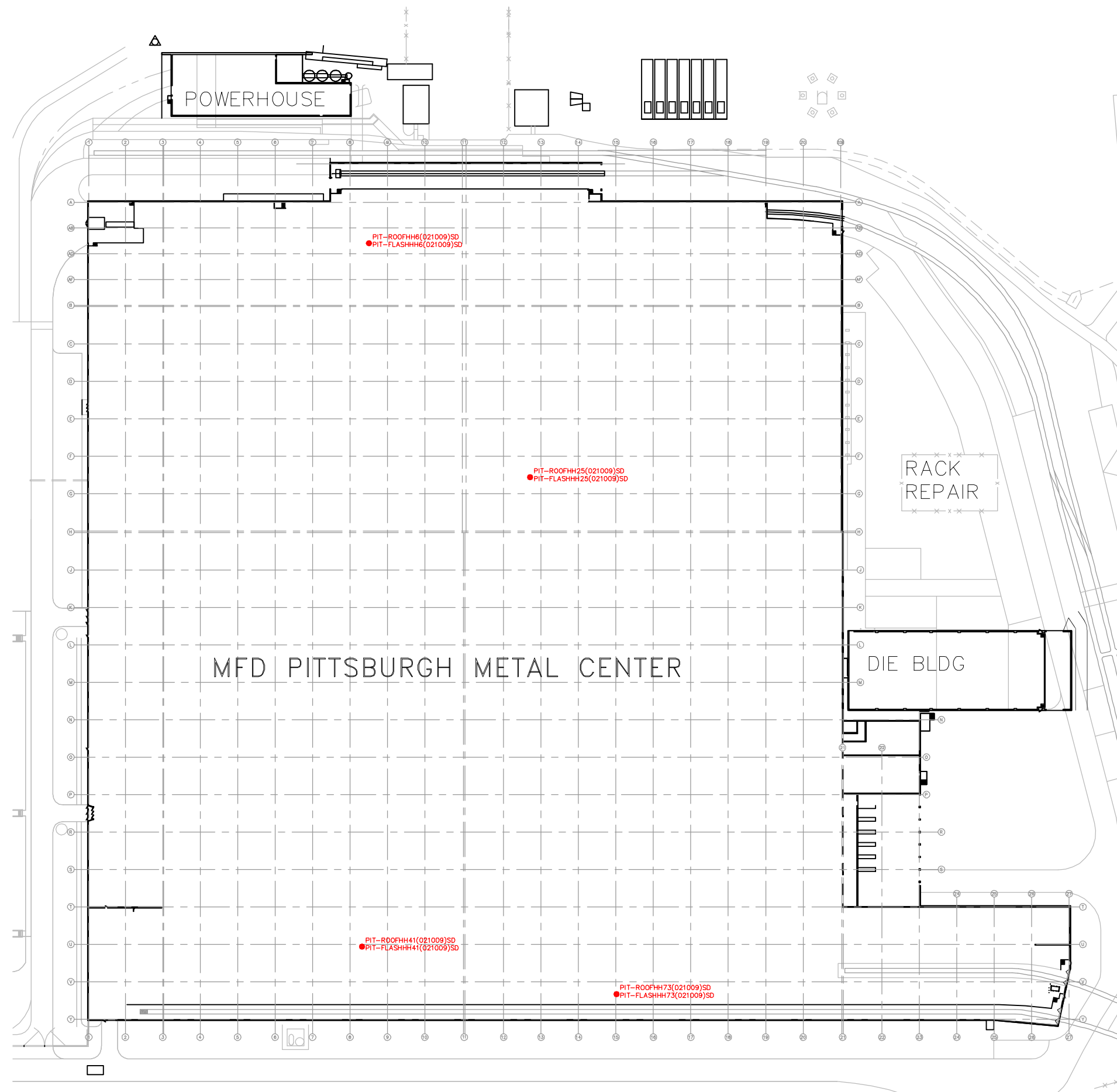
Figures



 WIPE SAMPLE LOCATION (WP)
 APPROXIMATE LOCATION OF PRESS PIT BASEMENT

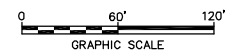
BASEMENT SAMPLE LOCATIONS





LEGEND:

- SOLID SAMPLE LOCATION (SD)



GENERAL MOTORS CORPORATION
GM MFD - PITTSBURGH STAMPING PLANT
**FACILITY ENVIRONMENTAL ASSESSMENT
ADDENDUM #1**

ROOF SAMPLE LOCATIONS



FIGURE 3

Appendix A

Analytical Laboratory Report



Analytical Laboratory Report

Report ID: S39824.01(01)
Generated on 02/18/2009

Report to

Attention: Wendy White/ Anna Hagemeister
Arcadis
10559 Citation Drive
Suite 100
Brighton, MI 48116

Phone: 810-229-8594 FAX: 810-229-8837
Email: wendy.white@arcadis-us.com

Report produced by

Merit Laboratories
2680 East Lansing Drive
East Lansing, MI 48823

Phone: (517) 332-0167 FAX: (517) 332-6333

Report Summary

Lab Sample ID(s): S39824.01-S39824.30
Project: GM - Pittsburgh
Collected Date: 02/10/2009
Submitted Date/Time: 02/11/2009 15:30
Sampled by: Corri Piatek
P.O. #: GMS32633

Report Notes

Results relate only to items tested as received by the laboratory.

Methods may be modified for improved performance.

Results reported on a dry weight basis where applicable.

"Not detected" indicates that parameter was not found at a level equal to or greater than the RL.

Report shall not be reproduced except in full, without the written approval of Merit Laboratories.

A handwritten signature in cursive script that reads "Violetta F. Murshak".

Violetta F. Murshak
Laboratory Director



Analytical Laboratory Report

Sample Summary (30 samples)

Sample ID	Sample Tag	Matrix	Collected Date/Time
S39824.01	PITG2N(021009)WB	Solid	02/10/2009 08:55
S39824.02	PITG2W(021009)WB	Solid	02/10/2009 09:00
S39824.03	PITG2S(021009)WB	Solid	02/10/2009 09:05
S39824.04	PITG2E(021009)WB	Solid	02/10/2009 09:10
S39824.05	PITM19S(021009)WB	Solid	02/10/2009 09:15
S39824.06	PITM19E(021009)WB	Solid	02/10/2009 09:20
S39824.07	PITM19N(021009)WB	Solid	02/10/2009 09:25
S39824.08	PITO14N(021009)WB	Solid	02/10/2009 09:30
S39824.09	PITO14E(021009)WB	Solid	02/10/2009 09:35
S39824.10	PITO14S(021009)WB	Solid	02/10/2009 09:40
S39824.11	PITO14W(021009)WB	Solid	02/10/2009 09:45
S39824.12	PIT-BAILER(021009)WW	Wastewater	02/10/2009 10:30
S39824.13	PITCV-BIGA(021009)WP	Wipe	02/10/2009 09:50
S39824.14	PITCV-D8(021009)WP	Wipe	02/10/2009 09:52
S39824.15	PITCV-ALINE(021009)WP	Wipe	02/10/2009 09:54
S39824.16	PITCV-LITTLEA(021009)WP	Wipe	02/10/2009 09:56
S39824.17	PITCV-PROG1(021009)WP	Wipe	02/10/2009 09:58
S39824.18	PITCV-GLINE(021009)WP	Wipe	02/10/2009 10:00
S39824.19	PITCV-HLINE(021009)WP	Wipe	02/10/2009 10:02
S39824.20	PITCV-KLINE(021009)WP	Wipe	02/10/2009 10:04
S39824.21	PITCV-NLINE(021009)WP	Wipe	02/10/2009 10:06
S39824.22	PITCV-OLINE(021009)WP	Wipe	02/10/2009 10:08
S39824.23	PIT-ROOFHH41(021009)SD	Solid	02/10/2009 12:30
S39824.24	PIT-FLASHHH41(021009)SD	Solid	02/10/2009 12:35
S39824.25	PIT-ROOFHH73(021009)SD	Solid	02/10/2009 12:40
S39824.26	PIT-FLASHHH73(021009)SD	Solid	02/10/2009 12:45
S39824.27	PIT-ROOFHH25(021009)SD	Solid	02/10/2009 12:50
S39824.28	PIT-FLASHH25(021009)SD	Solid	02/10/2009 12:55
S39824.29	PIT-ROOFHH6(021009)SD	Solid	02/10/2009 13:00
S39824.30	PIT-FLASHHH6(021009)SD	Solid	02/10/2009 13:05



Analytical Laboratory Report

Lab Sample ID: S39824.01
Sample Tag: PITG2N(021009)WB
Collected Date/Time: 02/10/2009 08:55
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/16/09 10:23	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/16/09 10:23	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/16/09 10:23	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/16/09 10:23	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/16/09 10:23	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/16/09 10:23	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/16/09 10:23	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.02
Sample Tag: PITG2W(021009)WB
Collected Date/Time: 02/10/2009 09:00
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/16/09 10:34	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/16/09 10:34	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/16/09 10:34	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/16/09 10:34	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/16/09 10:34	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/16/09 10:34	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/16/09 10:34	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.03
Sample Tag: PITG2S(021009)WB
Collected Date/Time: 02/10/2009 09:05
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/16/09 10:44	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/16/09 10:44	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/16/09 10:44	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/16/09 10:44	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/16/09 10:44	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/16/09 10:44	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/16/09 10:44	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.04
Sample Tag: PITG2E(021009)WB
Collected Date/Time: 02/10/2009 09:10
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/16/09 10:55	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/16/09 10:55	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/16/09 10:55	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/16/09 10:55	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/16/09 10:55	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/16/09 10:55	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/16/09 10:55	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.05
Sample Tag: PITM19S(021009)WB
Collected Date/Time: 02/10/2009 09:15
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/16/09 11:05	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/16/09 11:05	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/16/09 11:05	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/16/09 11:05	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/16/09 11:05	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/16/09 11:05	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/16/09 11:05	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.06
Sample Tag: PITM19E(021009)WB
Collected Date/Time: 02/10/2009 09:20
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/17/09 12:11	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/17/09 12:11	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/17/09 12:11	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/17/09 12:11	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/17/09 12:11	JANB	12672-29-6	
PCB-1254	3,000	ug/kg	1,000	8082	02/17/09 12:11	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/17/09 12:11	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.07
Sample Tag: PITM19N(021009)WB
Collected Date/Time: 02/10/2009 09:25
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/18/09 12:38	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/18/09 12:38	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/18/09 12:38	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/18/09 12:38	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/18/09 12:38	JANB	12672-29-6	
PCB-1254	4,000	ug/kg	1,000	8082	02/18/09 12:38	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/18/09 12:38	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.08
Sample Tag: PITO14N(021009)WB
Collected Date/Time: 02/10/2009 09:30
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/16/09 11:16	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/16/09 11:16	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/16/09 11:16	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/16/09 11:16	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/16/09 11:16	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/16/09 11:16	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/16/09 11:16	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.09
Sample Tag: PITO14E(021009)WB
Collected Date/Time: 02/10/2009 09:35
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/16/09 12:24	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/16/09 12:24	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/16/09 12:24	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/16/09 12:24	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/16/09 12:24	JANB	12672-29-6	
PCB-1254	2,000	ug/kg	1,000	8082	02/16/09 12:24	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/16/09 12:24	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.10
Sample Tag: PITO14S(021009)WB
Collected Date/Time: 02/10/2009 09:40
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	330	8082	02/16/09 11:37	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	330	8082	02/16/09 11:37	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	330	8082	02/16/09 11:37	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	330	8082	02/16/09 11:37	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	330	8082	02/16/09 11:37	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	330	8082	02/16/09 11:37	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	330	8082	02/16/09 11:37	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.11
Sample Tag: PITO14W(021009)WB
Collected Date/Time: 02/10/2009 09:45
Matrix: Solid
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
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Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/16/09 11:47	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/16/09 11:47	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/16/09 11:47	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/16/09 11:47	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/16/09 11:47	JANB	12672-29-6	
PCB-1254	1,000	ug/kg	1,000	8082	02/16/09 11:47	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/16/09 11:47	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.12
Sample Tag: PIT-BAILER(021009)WW
Collected Date/Time: 02/10/2009 10:30
Matrix: Wastewater
COC Reference: 50199

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
3	1L Amber	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3510C	02/16/09 12:48	CEM		
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Organics - PCBs/Pesticides

PCB

PCB-1016	Not detected	ug/L	0.5	608	02/18/09 12:49	JANB	12674-11-2	
PCB-1221	Not detected	ug/L	0.5	608	02/18/09 12:49	JANB	11104-28-2	
PCB-1232	Not detected	ug/L	0.5	608	02/18/09 12:49	JANB	11141-16-5	
PCB-1242	Not detected	ug/L	0.5	608	02/18/09 12:49	JANB	53469-21-9	
PCB-1248	Not detected	ug/L	0.5	608	02/18/09 12:49	JANB	12672-29-6	
PCB-1254	Not detected	ug/L	0.5	608	02/18/09 12:49	JANB	11097-69-1	
PCB-1260	2	ug/L	0.5	608	02/18/09 12:49	JANB	11096-82-5	
PCB, Total	2	ug/L	0.5	608	02/18/09 12:49	JANB	1336-36-3	



Analytical Laboratory Report

Lab Sample ID: S39824.13
Sample Tag: PITCV-BIGA(021009)WP
Collected Date/Time: 02/10/2009 09:50
Matrix: Wipe
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	Hexane	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/12/09 10:03	TAS		
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Organics - PCBs/Pesticides

PCB Swab List

PCB-1016	Not detected	ug/100cm2	1	8082	02/17/09 13:46	JANB	12674-11-2	
PCB-1221	Not detected	ug/100cm2	1	8082	02/17/09 13:46	JANB	11104-28-2	
PCB-1232	Not detected	ug/100cm2	1	8082	02/17/09 13:46	JANB	11141-16-5	
PCB-1242	Not detected	ug/100cm2	1	8082	02/17/09 13:46	JANB	53469-21-9	
PCB-1248	Not detected	ug/100cm2	1	8082	02/17/09 13:46	JANB	12672-29-6	
PCB-1254	Not detected	ug/100cm2	1	8082	02/17/09 13:46	JANB	11097-69-1	
PCB-1260	Not detected	ug/100cm2	1	8082	02/17/09 13:46	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.14
Sample Tag: PITCV-D8(021009)WP
Collected Date/Time: 02/10/2009 09:52
Matrix: Wipe
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	Hexane	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/12/09 10:03	TAS		
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Organics - PCBs/Pesticides

PCB Swab List

PCB-1016	Not detected	ug/100cm2	1	8082	02/12/09 15:16	JANB	12674-11-2	
PCB-1221	Not detected	ug/100cm2	1	8082	02/12/09 15:16	JANB	11104-28-2	
PCB-1232	Not detected	ug/100cm2	1	8082	02/12/09 15:16	JANB	11141-16-5	
PCB-1242	Not detected	ug/100cm2	1	8082	02/12/09 15:16	JANB	53469-21-9	
PCB-1248	Not detected	ug/100cm2	1	8082	02/12/09 15:16	JANB	12672-29-6	
PCB-1254	Not detected	ug/100cm2	1	8082	02/12/09 15:16	JANB	11097-69-1	
PCB-1260	Not detected	ug/100cm2	1	8082	02/12/09 15:16	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.15
Sample Tag: PITCV-ALINE(021009)WP
Collected Date/Time: 02/10/2009 09:54
Matrix: Wipe
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	Hexane	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/12/09 10:03	TAS		
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Organics - PCBs/Pesticides

PCB Swab List

PCB-1016	Not detected	ug/100cm2	1	8082	02/12/09 16:09	JANB	12674-11-2	
PCB-1221	Not detected	ug/100cm2	1	8082	02/12/09 16:09	JANB	11104-28-2	
PCB-1232	Not detected	ug/100cm2	1	8082	02/12/09 16:09	JANB	11141-16-5	
PCB-1242	Not detected	ug/100cm2	1	8082	02/12/09 16:09	JANB	53469-21-9	
PCB-1248	Not detected	ug/100cm2	1	8082	02/12/09 16:09	JANB	12672-29-6	
PCB-1254	1.2	ug/100cm2	1	8082	02/12/09 16:09	JANB	11097-69-1	
PCB-1260	Not detected	ug/100cm2	1	8082	02/12/09 16:09	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.16
Sample Tag: PITCV-LITTLEA(021009)WP
Collected Date/Time: 02/10/2009 09:56
Matrix: Wipe
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	Hexane	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/12/09 10:03	TAS		
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Organics - PCBs/Pesticides

PCB Swab List

PCB-1016	Not detected	ug/100cm2	1	8082	02/17/09 14:31	JANB	12674-11-2	
PCB-1221	Not detected	ug/100cm2	1	8082	02/17/09 14:31	JANB	11104-28-2	
PCB-1232	Not detected	ug/100cm2	1	8082	02/17/09 14:31	JANB	11141-16-5	
PCB-1242	Not detected	ug/100cm2	1	8082	02/17/09 14:31	JANB	53469-21-9	
PCB-1248	Not detected	ug/100cm2	1	8082	02/17/09 14:31	JANB	12672-29-6	
PCB-1254	Not detected	ug/100cm2	1	8082	02/17/09 14:31	JANB	11097-69-1	
PCB-1260	Not detected	ug/100cm2	1	8082	02/17/09 14:31	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.17
Sample Tag: PITCV-PROG1(021009)WP
Collected Date/Time: 02/10/2009 09:58
Matrix: Wipe
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	Hexane	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/12/09 10:03	TAS		
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Organics - PCBs/Pesticides

PCB Swab List

PCB-1016	Not detected	ug/100cm2	1	8082	02/12/09 15:38	JANB	12674-11-2	
PCB-1221	Not detected	ug/100cm2	1	8082	02/12/09 15:38	JANB	11104-28-2	
PCB-1232	Not detected	ug/100cm2	1	8082	02/12/09 15:38	JANB	11141-16-5	
PCB-1242	Not detected	ug/100cm2	1	8082	02/12/09 15:38	JANB	53469-21-9	
PCB-1248	Not detected	ug/100cm2	1	8082	02/12/09 15:38	JANB	12672-29-6	
PCB-1254	Not detected	ug/100cm2	1	8082	02/12/09 15:38	JANB	11097-69-1	
PCB-1260	Not detected	ug/100cm2	1	8082	02/12/09 15:38	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.18
Sample Tag: PITCV-GLINE(021009)WP
Collected Date/Time: 02/10/2009 10:00
Matrix: Wipe
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	Hexane	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/12/09 10:03	TAS		
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Organics - PCBs/Pesticides

PCB Swab List

PCB-1016	Not detected	ug/100cm2	1	8082	02/12/09 15:48	JANB	12674-11-2	
PCB-1221	Not detected	ug/100cm2	1	8082	02/12/09 15:48	JANB	11104-28-2	
PCB-1232	Not detected	ug/100cm2	1	8082	02/12/09 15:48	JANB	11141-16-5	
PCB-1242	Not detected	ug/100cm2	1	8082	02/12/09 15:48	JANB	53469-21-9	
PCB-1248	Not detected	ug/100cm2	1	8082	02/12/09 15:48	JANB	12672-29-6	
PCB-1254	Not detected	ug/100cm2	1	8082	02/12/09 15:48	JANB	11097-69-1	
PCB-1260	Not detected	ug/100cm2	1	8082	02/12/09 15:48	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.19
Sample Tag: PITCV-HLINE(021009)WP
Collected Date/Time: 02/10/2009 10:02
Matrix: Wipe
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	Hexane	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/12/09 10:03	TAS		
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Organics - PCBs/Pesticides

PCB Swab List

PCB-1016	Not detected	ug/100cm2	1	8082	02/12/09 15:59	JANB	12674-11-2	
PCB-1221	Not detected	ug/100cm2	1	8082	02/12/09 15:59	JANB	11104-28-2	
PCB-1232	Not detected	ug/100cm2	1	8082	02/12/09 15:59	JANB	11141-16-5	
PCB-1242	Not detected	ug/100cm2	1	8082	02/12/09 15:59	JANB	53469-21-9	
PCB-1248	Not detected	ug/100cm2	1	8082	02/12/09 15:59	JANB	12672-29-6	
PCB-1254	Not detected	ug/100cm2	1	8082	02/12/09 15:59	JANB	11097-69-1	
PCB-1260	Not detected	ug/100cm2	1	8082	02/12/09 15:59	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.20
Sample Tag: PITCV-KLINE(021009)WP
Collected Date/Time: 02/10/2009 10:04
Matrix: Wipe
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	Hexane	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/12/09 10:03	TAS		
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Organics - PCBs/Pesticides

PCB Swab List

PCB-1016	Not detected	ug/100cm2	1	8082	02/13/09 11:05	JANB	12674-11-2	
PCB-1221	Not detected	ug/100cm2	1	8082	02/13/09 11:05	JANB	11104-28-2	
PCB-1232	Not detected	ug/100cm2	1	8082	02/13/09 11:05	JANB	11141-16-5	
PCB-1242	Not detected	ug/100cm2	1	8082	02/13/09 11:05	JANB	53469-21-9	
PCB-1248	Not detected	ug/100cm2	1	8082	02/13/09 11:05	JANB	12672-29-6	
PCB-1254	Not detected	ug/100cm2	1	8082	02/13/09 11:05	JANB	11097-69-1	
PCB-1260	Not detected	ug/100cm2	1	8082	02/13/09 11:05	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.21
Sample Tag: PITCV-NLINE(021009)WP
Collected Date/Time: 02/10/2009 10:06
Matrix: Wipe
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	Hexane	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/12/09 10:03	TAS		
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Organics - PCBs/Pesticides

PCB Swab List

PCB-1016	Not detected	ug/100cm2	1	8082	02/13/09 11:15	JANB	12674-11-2	
PCB-1221	Not detected	ug/100cm2	1	8082	02/13/09 11:15	JANB	11104-28-2	
PCB-1232	Not detected	ug/100cm2	1	8082	02/13/09 11:15	JANB	11141-16-5	
PCB-1242	Not detected	ug/100cm2	1	8082	02/13/09 11:15	JANB	53469-21-9	
PCB-1248	Not detected	ug/100cm2	1	8082	02/13/09 11:15	JANB	12672-29-6	
PCB-1254	Not detected	ug/100cm2	1	8082	02/13/09 11:15	JANB	11097-69-1	
PCB-1260	Not detected	ug/100cm2	1	8082	02/13/09 11:15	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.22
Sample Tag: PITCV-OLINE(021009)WP
Collected Date/Time: 02/10/2009 10:08
Matrix: Wipe
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	Hexane	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/12/09 10:03	TAS		
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Organics - PCBs/Pesticides

PCB Swab List

PCB-1016	Not detected	ug/100cm2	1	8082	02/13/09 11:26	JANB	12674-11-2	
PCB-1221	Not detected	ug/100cm2	1	8082	02/13/09 11:26	JANB	11104-28-2	
PCB-1232	Not detected	ug/100cm2	1	8082	02/13/09 11:26	JANB	11141-16-5	
PCB-1242	Not detected	ug/100cm2	1	8082	02/13/09 11:26	JANB	53469-21-9	
PCB-1248	Not detected	ug/100cm2	1	8082	02/13/09 11:26	JANB	12672-29-6	
PCB-1254	Not detected	ug/100cm2	1	8082	02/13/09 11:26	JANB	11097-69-1	
PCB-1260	Not detected	ug/100cm2	1	8082	02/13/09 11:26	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.23
Sample Tag: PIT-ROOFHH41(021009)SD
Collected Date/Time: 02/10/2009 12:30
Matrix: Solid
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
Mercury Digestion	Completed			7471A	02/13/09 11:00	JRT		
Metal Digestion	Completed			3050B	02/12/09 12:00	SLS		

Metals

Arsenic	4.59	mg/kg	0.10	6020	02/12/09 14:02	SLS	7440-38-2	
Barium	22.7	mg/kg	1.0	6020	02/12/09 14:02	SLS	7440-39-3	
Cadmium	0.28	mg/kg	0.20	6020	02/12/09 14:02	SLS	7440-43-9	
Chromium	5.4	mg/kg	1.0	6020	02/12/09 14:02	SLS	7440-47-3	
Lead	33.4	mg/kg	0.50	6020	02/12/09 14:02	SLS	7439-92-1	
Mercury	Not detected	mg/kg	0.050	7471A	02/13/09 14:17	JRT	7439-97-6	
Selenium	0.25	mg/kg	0.20	6020	02/12/09 14:02	SLS	7782-49-2	
Silver	Not detected	mg/kg	0.10	6020	02/12/09 14:02	SLS	7440-22-4	

Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/18/09 12:59	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/18/09 12:59	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/18/09 12:59	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/18/09 12:59	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/18/09 12:59	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/18/09 12:59	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/18/09 12:59	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.24
Sample Tag: PIT-FLASHHH41(021009)SD
Collected Date/Time: 02/10/2009 12:35
Matrix: Solid
COC Reference: 50200

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
Mercury Digestion	Completed			7471A	02/13/09 11:00	JRT		
Metal Digestion	Completed			3050B	02/12/09 12:00	SLS		

Metals

Arsenic	0.35	mg/kg	0.10	6020	02/12/09 14:05	SLS	7440-38-2	
Barium	2.6	mg/kg	1.0	6020	02/12/09 14:05	SLS	7440-39-3	
Cadmium	Not detected	mg/kg	0.20	6020	02/12/09 14:05	SLS	7440-43-9	
Chromium	1.4	mg/kg	1.0	6020	02/12/09 14:05	SLS	7440-47-3	
Lead	3.74	mg/kg	0.50	6020	02/12/09 14:05	SLS	7439-92-1	
Mercury	Not detected	mg/kg	0.050	7471A	02/13/09 14:19	JRT	7439-97-6	
Selenium	Not detected	mg/kg	0.20	6020	02/12/09 14:05	SLS	7782-49-2	
Silver	Not detected	mg/kg	0.10	6020	02/12/09 14:05	SLS	7440-22-4	

Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/18/09 14:49	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/18/09 14:49	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/18/09 14:49	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/18/09 14:49	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/18/09 14:49	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/18/09 14:49	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/18/09 14:49	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.25
Sample Tag: PIT-ROOFHH73(021009)SD
Collected Date/Time: 02/10/2009 12:40
Matrix: Solid
COC Reference: 50201

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
Mercury Digestion	Completed			7471A	02/13/09 11:00	JRT		
Metal Digestion	Completed			3050B	02/12/09 12:00	SLS		

Metals

Arsenic	13.0	mg/kg	0.10	6020	02/12/09 14:08	SLS	7440-38-2	
Barium	33.7	mg/kg	1.0	6020	02/12/09 14:08	SLS	7440-39-3	
Cadmium	2.50	mg/kg	0.20	6020	02/12/09 14:08	SLS	7440-43-9	
Chromium	5.4	mg/kg	1.0	6020	02/12/09 14:08	SLS	7440-47-3	
Lead	86.4	mg/kg	0.50	6020	02/12/09 14:08	SLS	7439-92-1	
Mercury	0.056	mg/kg	0.050	7471A	02/13/09 14:21	JRT	7439-97-6	
Selenium	1.11	mg/kg	0.20	6020	02/12/09 14:08	SLS	7782-49-2	
Silver	Not detected	mg/kg	0.10	6020	02/12/09 14:08	SLS	7440-22-4	

Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/16/09 11:58	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/16/09 11:58	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/16/09 11:58	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/16/09 11:58	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/16/09 11:58	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/16/09 11:58	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/16/09 11:58	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.26
Sample Tag: PIT-FLASHHH73(021009)SD
Collected Date/Time: 02/10/2009 12:45
Matrix: Solid
COC Reference: 50201

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
Mercury Digestion	Completed			7471A	02/13/09 11:00	JRT		
Metal Digestion	Completed			3050B	02/12/09 12:00	SLS		

Metals

Arsenic	0.48	mg/kg	0.10	6020	02/12/09 14:12	SLS	7440-38-2	
Barium	1.6	mg/kg	1.0	6020	02/12/09 14:12	SLS	7440-39-3	
Cadmium	Not detected	mg/kg	0.20	6020	02/12/09 14:12	SLS	7440-43-9	
Chromium	Not detected	mg/kg	1.0	6020	02/12/09 14:12	SLS	7440-47-3	
Lead	4.09	mg/kg	0.50	6020	02/12/09 14:12	SLS	7439-92-1	
Mercury	Not detected	mg/kg	0.050	7471A	02/13/09 14:23	JRT	7439-97-6	
Selenium	Not detected	mg/kg	0.20	6020	02/12/09 14:12	SLS	7782-49-2	
Silver	Not detected	mg/kg	0.10	6020	02/12/09 14:12	SLS	7440-22-4	

Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/18/09 14:59	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/18/09 14:59	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/18/09 14:59	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/18/09 14:59	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/18/09 14:59	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/18/09 14:59	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/18/09 14:59	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.27
Sample Tag: PIT-ROOFHH25(021009)SD
Collected Date/Time: 02/10/2009 12:50
Matrix: Solid
COC Reference: 50201

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
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Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
Mercury Digestion	Completed			7471A	02/13/09 11:00	JRT		
Metal Digestion	Completed			3050B	02/12/09 12:00	SLS		

Metals

Arsenic	1.12	mg/kg	0.10	6020	02/12/09 14:15	SLS	7440-38-2	
Barium	71.0	mg/kg	1.0	6020	02/12/09 14:15	SLS	7440-39-3	
Cadmium	0.54	mg/kg	0.20	6020	02/12/09 14:15	SLS	7440-43-9	
Chromium	4.7	mg/kg	1.0	6020	02/12/09 14:15	SLS	7440-47-3	
Lead	39.7	mg/kg	0.50	6020	02/12/09 14:15	SLS	7439-92-1	
Mercury	Not detected	mg/kg	0.050	7471A	02/13/09 14:24	JRT	7439-97-6	
Selenium	0.56	mg/kg	0.20	6020	02/12/09 14:15	SLS	7782-49-2	
Silver	Not detected	mg/kg	0.10	6020	02/12/09 14:15	SLS	7440-22-4	

Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/18/09 15:10	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/18/09 15:10	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/18/09 15:10	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/18/09 15:10	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/18/09 15:10	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/18/09 15:10	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/18/09 15:10	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.28
Sample Tag: PIT-FLASHH25(021009)SD
Collected Date/Time: 02/10/2009 12:55
Matrix: Solid
COC Reference: 50201

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
----------	---------	-------	----	--------	---------------	---------	-------	-------

Extraction / Prep.

Extraction, PCB	Completed			3550B	02/13/09 12:35	CEM		
Mercury Digestion	Completed			7471A	02/13/09 11:00	JRT		
Metal Digestion	Completed			3050B	02/12/09 12:00	SLS		

Metals

Arsenic	0.23	mg/kg	0.10	6020	02/12/09 14:19	SLS	7440-38-2	
Barium	1.5	mg/kg	1.0	6020	02/12/09 14:19	SLS	7440-39-3	
Cadmium	Not detected	mg/kg	0.20	6020	02/12/09 14:19	SLS	7440-43-9	
Chromium	Not detected	mg/kg	1.0	6020	02/12/09 14:19	SLS	7440-47-3	
Lead	6.04	mg/kg	0.50	6020	02/12/09 14:19	SLS	7439-92-1	
Mercury	Not detected	mg/kg	0.050	7471A	02/13/09 14:26	JRT	7439-97-6	
Selenium	Not detected	mg/kg	0.20	6020	02/12/09 14:19	SLS	7782-49-2	
Silver	Not detected	mg/kg	0.10	6020	02/12/09 14:19	SLS	7440-22-4	

Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/18/09 15:21	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/18/09 15:21	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/18/09 15:21	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/18/09 15:21	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/18/09 15:21	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/18/09 15:21	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/18/09 15:21	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.29
Sample Tag: PIT-ROOFHH6(021009)SD
Collected Date/Time: 02/10/2009 13:00
Matrix: Solid
COC Reference: 50201

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
----------	---------	-------	----	--------	---------------	---------	-------	-------

Extraction / Prep.

Extraction, PCB	Completed			3550B	02/16/09 10:00	CEM		
Mercury Digestion	Completed			7471A	02/13/09 11:00	JRT		
Metal Digestion	Completed			3050B	02/12/09 12:00	SLS		

Metals

Arsenic	4.25	mg/kg	0.10	6020	02/12/09 14:22	SLS	7440-38-2	
Barium	20.6	mg/kg	1.0	6020	02/12/09 14:22	SLS	7440-39-3	
Cadmium	1.71	mg/kg	0.20	6020	02/12/09 14:22	SLS	7440-43-9	
Chromium	4.6	mg/kg	1.0	6020	02/12/09 14:22	SLS	7440-47-3	
Lead	67.6	mg/kg	0.50	6020	02/12/09 14:22	SLS	7439-92-1	
Mercury	Not detected	mg/kg	0.050	7471A	02/13/09 14:28	JRT	7439-97-6	
Selenium	0.96	mg/kg	0.20	6020	02/12/09 14:22	SLS	7782-49-2	
Silver	0.12	mg/kg	0.10	6020	02/12/09 14:22	SLS	7440-22-4	

Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/18/09 15:42	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/18/09 15:42	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/18/09 15:42	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/18/09 15:42	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/18/09 15:42	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/18/09 15:42	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/18/09 15:42	JANB	11096-82-5	



Analytical Laboratory Report

Lab Sample ID: S39824.30
Sample Tag: PIT-FLASHHH6(021009)SD
Collected Date/Time: 02/10/2009 13:05
Matrix: Solid
COC Reference: 50201

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	4oz. Glass	None	Yes	4.1	IR

Analysis	Results	Units	RL	Method	Run Date/Time	Analyst	CAS #	Flags
----------	---------	-------	----	--------	---------------	---------	-------	-------

Extraction / Prep.

Extraction, PCB	Completed			3550B	02/16/09 10:00	CEM		
Mercury Digestion	Completed			7471A	02/13/09 11:00	JRT		
Metal Digestion	Completed			3050B	02/12/09 12:00	SLS		

Metals

Arsenic	0.40	mg/kg	0.10	6020	02/12/09 14:26	SLS	7440-38-2	
Barium	9.2	mg/kg	1.0	6020	02/12/09 14:26	SLS	7440-39-3	
Cadmium	Not detected	mg/kg	0.20	6020	02/12/09 14:26	SLS	7440-43-9	
Chromium	1.7	mg/kg	1.0	6020	02/12/09 14:26	SLS	7440-47-3	
Lead	8.29	mg/kg	0.50	6020	02/12/09 14:26	SLS	7439-92-1	
Mercury	Not detected	mg/kg	0.050	7471A	02/13/09 14:30	JRT	7439-97-6	
Selenium	Not detected	mg/kg	0.20	6020	02/12/09 14:26	SLS	7782-49-2	
Silver	Not detected	mg/kg	0.10	6020	02/12/09 14:26	SLS	7440-22-4	

Organics - PCBs/Pesticides

PCB List

PCB-1016	Not detected	ug/kg	1,000	8082	02/18/09 15:31	JANB	12674-11-2	
PCB-1242	Not detected	ug/kg	1,000	8082	02/18/09 15:31	JANB	53469-21-9	
PCB-1221	Not detected	ug/kg	1,000	8082	02/18/09 15:31	JANB	11104-28-2	
PCB-1232	Not detected	ug/kg	1,000	8082	02/18/09 15:31	JANB	11141-16-5	
PCB-1248	Not detected	ug/kg	1,000	8082	02/18/09 15:31	JANB	12672-29-6	
PCB-1254	Not detected	ug/kg	1,000	8082	02/18/09 15:31	JANB	11097-69-1	
PCB-1260	Not detected	ug/kg	1,000	8082	02/18/09 15:31	JANB	11096-82-5	



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C.O.C. PAGE # 1 OF 3

50199

REPORT TO

CHAIN OF CUSTODY RECORD

INVOICE TO

CONTACT NAME <i>Wendy White</i>		
COMPANY <i>ARCADIS</i>		
ADDRESS <i>10559 Citation Drive Suite 100</i>		
CITY <i>Brighton</i>	STATE <i>MI</i>	ZIP CODE <i>48116</i>
PHONE NO. <i>810-225-1919</i>	FAX NO. <i>810-229-8837</i>	P.O. NO.
E-MAIL ADDRESS <i>wendy.white@arcadis-us.com</i>		QUOTE NO.

CONTACT NAME <i>Ken Gembel</i>		☐ SAME
COMPANY <i>30200 Mound Road (General Motors Corporation)</i>		
ADDRESS		
CITY <i>Warren</i>	STATE <i>MI</i>	ZIP CODE <i>48090</i>
PHONE NO. <i>248-830-8779</i>	FAX NO.	P.O. NO.

PROJECT NO./NAME <i>GM-Pittsburgh</i>	SAMPLE(S) - PLEASE PRINT/SIGN NAME <i>Corr. Piatek / Maxi Piatek</i>
TURNAROUND TIME REQUIRED ☐ 24 HR ☐ 48 HR ☐ 72 HR ☒ STANDARD ☐ OTHER	
DELIVERABLES REQUIRED ☒ STANDARD ☐ LEVEL II ☐ LEVEL III ☐ OTHER	

ANALYSIS (ATTACH LIST IF MORE SPACE REQUIRED)

MATRIX CODE:	GW=GROUNDWATER SL=SLUDGE	WW=WASTEWATER O=OIL	S=SOIL A=AIR	L=LIQUID W=WASTE	SD=SOLID M=MISC
--------------	-----------------------------	------------------------	-----------------	---------------------	--------------------

Containers & Preservatives

MERIT LAB NO.	YEAR		SAMPLE TAG IDENTIFICATION-DESCRIPTION	MATRIX	# OF BOTTLES	NONE	HCL	HNO ₃	H ₂ SO ₄	NaOH	MeOH	OTHER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							</
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RELINQUISHED BY: SIGNATURE/ORGANIZATION <i>Cori Piatek / ARCADIS</i>	DATE <i>2/10/09</i>	TIME <i>1130</i>
RECEIVED BY: SIGNATURE/ORGANIZATION <i>Ch... / Intek</i>	DATE <i>2-10-09</i>	TIME <i>1130</i>
RELINQUISHED BY: SIGNATURE/ORGANIZATION	DATE	TIME
RECEIVED BY: SIGNATURE/ORGANIZATION	DATE	TIME

RELINQUISHED BY: SIGNATURE/ORGANIZATION <i>Ch... / Intek</i>	DATE <i>2-11-09</i>	TIME <i>1530</i>
RECEIVED BY: SIGNATURE/ORGANIZATION <i>Paula...</i>	DATE <i>2-11-09</i>	TIME <i>1530</i>
SEAL NO.	SEAL INTACT YES ☒ NO ☐	INITIALS
SEAL NO.	SEAL INTACT YES ☐ NO ☐	INITIALS
NOTES:		TEMP. ON ARRIVAL <i>41</i>

PLEASE NOTE: SIGNING ACKNOWLEDGES ACCEPTANCE OF TERMS & CONDITIONS ON REVERSE SIDE



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C.O.C. PAGE # 3 OF 3

50201

REPORT TO

CHAIN OF CUSTODY RECORD

INVOICE TO

CONTACT NAME Wendy White		
COMPANY ARCADIS		
ADDRESS 10559 Citation Drive Suite 100		
CITY Brighton	STATE MI	ZIP CODE 48116
PHONE NO. 810-225-1919	FAX NO. 810-229-8837	P.O. NO.
E-MAIL ADDRESS Wendy.White@arcadis-us.com		QUOTE NO.

CONTACT NAME Ken Genbel		☐ SAME	
COMPANY General Motors Corporation			
ADDRESS 30200 Mound Rd			
CITY Warren	STATE MI	ZIP CODE 48090	
PHONE NO. 248-830-8779	FAX NO.	P.O. NO.	

ANALYSIS (ATTACH LIST IF MORE SPACE REQUIRED)

PROJECT NO./NAME GM - Pittsburgh / 89632.0001		SAMPLER(S) - PLEASE PRINT/SIGN NAME										SPECIAL INSTRUCTIONS/NOTES												
TURNAROUND TIME REQUIRED ☐ 24 HR ☐ 48 HR ☐ 72 HR ☒ STANDARD ☐ OTHER																								
DELIVERABLES REQUIRED ☒ STANDARD ☐ LEVEL II ☐ LEVEL III ☐ OTHER																								
MATRIX CODE: GW=GROUNDWATER SL=SLUDGE WW=WASTEWATER O=OIL S=SOIL A=AIR L=LIQUID W=WASTE SD=SOLID M=MISC																								
# Containers & Preservatives		Total PCB										Total RCRA Metals												
MERIT LAB NO.	YEAR DATE TIME		SAMPLE TAG IDENTIFICATION-DESCRIPTION	MATRIX	# OF BOTTLES	NONE	HCL	HNO3	H2SO4	NaOH	MeOH	OTHER												
39824.25	2/10/09	1240	PIT-ROOF HH73(021009)SD	SD	1							X	X	X										
.26	2/10/09	1245	PIT-FLASH HH73(021009)SD	SD	1							X	X	X										
.27	2/10/09	1250	PIT-ROOF HH25(021009)SD	SD	1							X	X	X										
.28	2/10/09	1255	PIT-FLASH H25(021009)SD	SD	1							X	X	X										
.29	2/10/09	1300	PIT-ROOF HHL6(021009)SD	SD	1							X	X	X										
.30	2/10/09	1305	PIT-FLASH HH6(021009)SD	SD	1							X	X	X										

RELINQUISHED BY: SIGNATURE/ORGANIZATION Cory Pitzer / ARCADIS	DATE 2/11/09	TIME 1130
RECEIVED BY: SIGNATURE/ORGANIZATION Ch. H. / Genbel	DATE 2-11-09	TIME 1130
RELINQUISHED BY: SIGNATURE/ORGANIZATION	DATE	TIME
RECEIVED BY: SIGNATURE/ORGANIZATION	DATE	TIME

RELINQUISHED BY: SIGNATURE/ORGANIZATION Ch. H. / Genbel	DATE 2-11-09	TIME 1530		
RECEIVED BY: SIGNATURE/ORGANIZATION Paula Dur	DATE 2-11-09	TIME 1530		
SEAL NO.	SEAL INTACT YES ☐ NO ☐	INITIALS	NOTES:	TEMP. ON ARRIVAL 41
SEAL NO.	SEAL INTACT YES ☐ NO ☐	INITIALS		

PLEASE NOTE: SIGNING ACKNOWLEDGES ACCEPTANCE OF TERMS & CONDITIONS ON REVERSE SIDE

Appendix B

K-Tech Survey for Asbestos
Containing Materials



K-TECH ENVIRONMENTAL CONSULTANTS, INC.

Mr. Ken Gembel
General Motors Corporation
WFG-Remediation Environmental Services
30200 Mound Rd.
M/C 480-111-W60
Warren, MI 48090

February 23, 2009
Project #0902-3610

RE: Survey for Asbestos Containing Materials
GM-Pittsburgh Metal Fab Division
1451 Lebanon School Road
West Mifflin, PA 15122

Dear Mr. Gembel:

This report presents the results of the Asbestos Containing Materials (ACM) building survey performed at the GM-Pittsburgh Metal Fab Division Plant in West Mifflin, Pennsylvania. Ben Kobrossi (license #044425), a state of Pennsylvania certified asbestos inspector, performed the asbestos survey. The site inspection was performed on February 2 thru 12, 2009.

We are pleased to have the opportunity to be of service to you. Should you have any questions following your review of this report, or need additional information, please call.

Sincerely,

K-Tech Environmental Consultants, Inc.,

Peter Peric
Manager of Operations

Attachment

TABLE OF CONTENTS

SURVEY FOR ASBESTOS CONTAINING MATERIALS **Page No.**

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3.0	SURVEY FINDING	4
4.0	EVALUATIONS AND OPINIONS	14

APPENDICES

PLM LABORATORY RESULTS	APPENDIX A
INSPECTOR CERTIFICATES	APPENDIX B



SURVEY FOR ASBESTOS CONTAINING MATERIALS

1.0 INTRODUCTION

K-Tech Environmental Consultants, Inc. was retained by General Motors Corporation, WFG-Remediation Environmental Services (Mr. Ken Gembel) to perform an asbestos building survey at the GM-Pittsburgh Metal Fab Division Plant in West Mifflin, Pennsylvania. The inspection services encompassed both the interior & exterior of the Main Plant as well as the outbuildings. The outbuildings consist of the following: Scale House, Rack Repair Building, Pump House, Primary Switch House, Power House, and High Tank Boiler House. The buildings which were also included in the survey but had no suspect asbestos-containing (ACM) materials were the Incline Shed and Rack Repair Building.

The buildings vary between one to three stories, and it is generally of steel frame, masonry walls, concrete floor and built up roof construction materials. This survey is a completion for the asbestos surveys that was performed in 2005 by Camtech, Inc.

The purpose of the survey was to verify and quantify, to the extent possible, friable and non-friable asbestos containing building materials (ACM). The results of the asbestos study are needed for the planned building demolition activities in accordance with current EPA 40 CFR Part 61 of the Federal Register, Asbestos National Emission Standards for Hazardous Air Pollutants (NESHAP) revision; final rule effective November 20, 1990. For the purpose of this report and as defined by EPA regulations, a friable material is one which can be crushed, crumbled, pulverized, or reduced to powder by hand pressure when dry.

2.0 SCOPE OF WORK

The scope of work included the following items:

- Surveyed the subject plant buildings to locate, identify and sample suspected asbestos-containing materials (ACM). It was beyond the scope of this survey to locate, identify, or quantify ACM in concealed and/or inaccessible areas, such as within floors or walls. However, the areas above suspended ceilings were observed and pipe chases and tunnels were



checked where access was available.

We should note that the electric cables, electrical buss bars, electrical arc chute, interior Boiler Insulation (Brick & Mortar), all cranes and the primary substation could not be accessed during this study due to live power and current use by GM personnel. We recommend that prior to demolition, the subject areas be visually inspected and tested for the presence of suspect ACM.

- Collected bulk samples, from randomly selected areas within the buildings, from building materials suspected of containing asbestos. These samples were submitted to Apex Research Inc., in Whitmore Lake, Michigan, for Laboratory analysis using Polarized Light Microscopy (PLM) EPA Method 600/R-93/116. Apex Research Inc. is accredited by the National Institute for Standards and Technology (NIST) and National Voluntary Laboratory Accreditation Program (NVLAP).

The results of our survey including a list of homogeneous areas identified as containing asbestos through PLM analysis, approximate quantity of each ACM homogeneous area and laboratory results of bulk samples analyzed are presented in the following sections.

3.0 SURVEY FINDINGS

During the survey, one-hundred seven (107) homogeneous areas (HA) suspected of containing asbestos were identified. For the purpose of this report, a homogeneous area is defined as a building material that appears similar throughout the buildings in terms of color, texture, date of installation and composition. An additional two-hundred thirty-five (235) bulk samples were collected during this survey. A description of the approximate locations of each bulk sample collected, the type of material sampled, sample numbers and a summary of the PLM test results are included in Appendix A. The following table lists the sample numbers, the HA's, the friability of the material, whether it is friable (F) or non-friable (NF), the category of the material - whether it is surfacing (SM), miscellaneous (M), or thermal system insulation (TSI), and the material description.



TABLE 1 - Suspect ACM in Main Plant & Administration Building			
HA #	F/NF	Category	Suspect Material
1	F	TSI	0-6" Steam Pipe & Fitting Insulation
2	F	TSI	6-12" Steam Pipe & Fitting Insulation
3	F	TSI	12-18" Steam Pipe & Fitting Insulation
4	F	TSI	0-6" Condensate Pipe & Fitting Insulation
5	F	TSI	6-12" Condensate Pipe & Fitting Insulation
6	F	TSI	0-6" Circulating Water Pipe & Fitting Insulation
7	F	TSI	6-15" Circulating Water Pipe & Fitting Insulation
8	F	TSI	0-6" Fuel Oil Pipe & Fitting Insulation
9	F	TSI	0-6" City Water Pipe & Fitting Insulation
10	F	TSI	6-12" City Water Pipe & Fitting Insulation
11	F	TSI	6-12" Roof Drain Pipe & Fitting Insulation
12	F	TSI	0-6" Unknown Mag Pipe & Fitting Insulation
13	F	TSI	6-12" Abandoned Mag. Pipe & Fitting Insulation
14	F	TSI	6-12" Unknown Aircell Pipe Insulation & Mudded Fittings
15	F	TSI	0-6" Sanitary Piping & Fitting Insulation
16	NF	M	Paper on Metal Pan Ceiling
17	NF	M	Duct Insulation with Tar
18	NF	M	Insulation inside Hauserman Panels



TABLE 1 - Suspect ACM in Main Plant & Administration Building			
HA #	F/NF	Category	Suspect Material
19	F	SM	Plaster Wall
20	F	SM	Plaster Ceiling
21	NF	M	2'x4' Drop Ceiling Tile, Fissured Pinhole
22	NF	M	9"x9" Brown Floor Tile w/Cream & Red Streaks and Mastic ¹
23	NF	M	12"x12" Black Floor Tile
24	NF	M	Mastic of 12"x12" Black Floor Tile
25	NF	M	9"x9" Brown Floor Tile w/Red, White, Blue & Yellow Streaks
26	NF	M	Mastic of 9"x9" Brown Floor Tile w/Red, White, Blue & Yellow Streaks
27	NF	M	9"x9" Brown Floor Tile w/Red, White & Yellow Streaks ²
28	NF	M	Mastic of 9"x9" Brown Floor Tile w/Red, White & Yellow Streaks ²
29	NF	M	Vibration Damper
30	NF	M	12"x12" Cream Floor Tile
31	NF	M	Mastic of 12"x12" Cream Floor Tile
32	NF	M	9"x9" Brown Floor Tile w/Cream & Red Marble Pattern ³
33	NF	M	Mastic of 9"x9" Brown Floor Tile w/Cream & Red Marble Pattern ³
34	NF	M	Wall Particleboard & Mastic
35	NF	M	12"x12" Dark Olive Floor Tile
36	NF	M	Mastic of 12"x12" Dark Olive Floor Tile
37	NF	M	Lab Countertop



TABLE 1 - Suspect ACM in Main Plant & Administration Building			
HA #	F/NF	Category	Suspect Material
38	NF	M	12"x12" Tan Floor Tile w/Brown & White Streaks & Mastic
39	NF	M	12"x12" Tan Floor Tile w/Brown Streaks
40	NF	M	Mastic of 12"x12" Tan Floor Tile w/Brown Streaks
41	NF	M	Cork Wall Panel & Glue
42	NF	M	9"x9" Tan Floor Tile w/Light & Dark Streaks
43	NF	M	9"x9" Cream & Black Floor Tile
44	NF	M	Mastic of 9"x9" Cream & Black Floor Tile
45	NF	M	9"x9" Green Floor Tile w/White Streaks
46	NF	M	Mastic of 9"x9" Green Floor Tile w/White Streaks
47	NF	M	12"x12" Blue Floor Tile
48	NF	M	Mastic of 12"x12" Blue Floor Tile
49	NF	M	12"x12" Orange Floor Tile
50	NF	M	Mastic of 12"x12" Orange Floor Tile
51	NF	M	12"x12" White Floor Tile w/Gray Streaks
52	NF	M	Mastic of 12"x12" White Floor Tile w/Gray Streaks
53	NF	M	12"x12" Gray Floor Tile w/Gray Streaks and Mastic
54	NF	M	12"x12" Gray Floor Tile w/Dark & Light Streaks and Mastic
55	NF	M	12"x12" Tan & Yellow Mosaic Floor Tile and Mastic
56	NF	M	12"x12" Salmon Orange Camouflage Floor Tile and Mastic



TABLE 1 - Suspect ACM in Main Plant & Administration Building			
HA #	F/NF	Category	Suspect Material
57	NF	M	12"x12" Mauve Floor Tile w/Dark & Light Streaks and Mastic
58	NF	M	Mastic of Epoxy Floor
59	NF	M	Roofing Material
60	NF	M	Roof Flashing
61	NF	M	Duct Insulation on Heater House #52 & #53
62	F	TSI	Fittings of Fuel Oil Lines on Roof
63	NF	M	Plain Transite Panel
64	NF	M	Corrugated Transite Panel
65	NF	M	Window Glazing & Caulk
66	NF	M	12"x12" Fissured Ceiling Tile
67	NF	M	Glue Pods of 12"x12" Fissured Ceiling Tile
68	NF	M	12"x12" Textured Ceiling Tile
69	NF	M	Mastic of Wood Block Flooring
70	NF	M	Window Foam Insulation
71	NF	M	2'x4' Smooth Drop Ceiling Tile
72	NF	M	Drywall Material
73	NF	M	2'x4' Ceiling Tile, White w/Light Texture Pattern
74	NF	M	2'x4' Ceiling Tile, White w/Wormhole & Pinhole Pattern
75	NF	M	2'x4' Suspended Ceiling Tile, Random Fissure & Pinhole Pattern



TABLE 1 - Suspect ACM in Main Plant & Administration Building			
HA #	F/NF	Category	Suspect Material
76	NF	M	4" Brown Baseboard
77	NF	M	4" White Baseboard
78	NF	M	Fire Doors

TABLE 2 - Suspect ACM in Outbuildings			
HA#	F/NF	Category	Suspect Material
79	NF	M	Roofing Material of Scale House
80	NF	M	Window Glazing & Caulk at Scale House
81	NF	M	12"x12" Dark Olive Floor Tile w/Light & Dark Spots at Scale House and Mastic at Scale House
82	NF	M	Roofing Material of Pump House
83	NF	M	Roof Flashing of Pump House
84	F	TSI	6-12" Steam Line at Pump House
85	NF	M	Window Glazing & Caulk at Pump House
86	F	TSI	Mag. Insulation on Fuel Oil Pipe & Fittings at Pump House (All Sizes)
87	NF	M	Roofing Material of Power House
88	NF	M	Roof Flashing of Power House
89	F	TSI	0-12" Mag. Insulation on Steam Pipe & Fittings at Power House
90	NF	M	Black Lab Countertop at Power House
91	NF	M	12"x12" Cream Floor Tile w/Light & Dark Streaks and Mastic at Power House



TABLE 2 - Suspect ACM in Outbuildings			
HA#	F/NF	Category	Suspect Material
92	F	TSI	0-6" Mag. Insulation on Condensate Pipe & Fittings at Power House
93	F	TSI	0-6" Mag. Insulation on Abandoned Pipe & Fittings at Power House
94	NF	M	Pressed Fibrous Gaskets at Power House
95	F	TSI	Condensate Tank Insulation at Power House
96	NF	M	Transite Panel at Power House
97	F	TSI	0-6" Mag. Insulation on City Water Pipe & Fittings at Power House
98	F	TSI	Mud Fittings on Compress Air Fiberglass Line at Power House
99	NF	M	Window Glazing & Caulk at Power House
100	NF	M	12"x12" Tan Floor Tile w/Brown & White Streaks and Mastic at Power House
101	F	TSI	Boiler Insulation in Power House
102	NF	M	Fire Doors in Powerhouse
103	NF	M	Fire Doors at Primary Switch House
104	F	TSI	6-12" Pipe Insulation at Used Oil Tank
105	NF	M	Window Glazing & Caulk at High Tank Boiler House
106	NF	M	Roofing Material of High Tank Boiler House
107	NF	M	Roof Flashing of High Tank Boiler House

As indicated in the PLM laboratory report included in Appendix A, asbestos is present in the materials listed in the following Tables (3 & 4). The following is a description of each ACM homogeneous area, approximate quantity of each ACM, and the locations of the ACM. It should be



noted that it was beyond the scope of work of this survey to identify and quantify ACM or suspect ACM concealed within walls and/or floors of the site buildings.

**TABLE 3 – APPROXIMATE CONFIRMED ACM LOCATION AND QUANTITY
OF MAIN PLANT & ADMINISTRATION BUILDINGS**

HA #	Material Description	Condition / Location	Quantity
1	0-6" Steam Pipe & Fitting Insulation	Good / Main Plant, 1 st Floor	3,180 ft
2	6-12" Steam Pipe & Fitting Insulation	Good / Main Plant, East Admin. & Main Lobby and Security; 1 st Floor	2,814 ft
3	12-18" Steam Pipe & Fitting Insulation	Good / Main Plant, 1 st Floor	432 ft
4	0-6" Condensate Pipe & Fitting Insulation	Good / Main Plant, 1 st Floor	3,160 ft
5	6-12" Condensate Pipe & Fitting Insulation	Good / Main Plant, 1 st Floor	400 ft
6	0-6" Circulating Water Pipe & Fitting Insulation	Good / Main Plant, 1 st Floor	10,610 ft
7	6-15" Circulating Water Pipe & Fitting Insulation	Good / Main Plant, 1 st Floor	3,120 ft
8	0-6" Fuel Oil Pipe & Fitting Insulation	Good / Main Plant, 1 st Floor & Heater Houses on Roof	11,408 ft
9	0-6" City Water Pipe & Fitting Insulation ^{5,6}	Good / <u>1st Floor</u> : Main Plant, East Admin., Main Lobby, Skill Center, Old Medical Dept., New Medical Dept., Personnel Offices, Security; <u>2nd Floor</u> : Admin., Training Offices, Engineering, Kitchen, Manager & Conference Room, Security & Locker Rooms; <u>Basement</u> : Bay B-6 thru B-15	10,846 ft
10	6-12" City Water Pipe & Fitting Insulation	Good / Main Plant, 1 st Floor	3,040 ft
11	6-12" Roof Drain Pipe & Fitting Insulation	Good / Main Plant & Executive Garage, 1 st Floor	9,000 ft
12	0-6" Unknown Mag. Pipe & Fitting Insulation	Good / 2 nd Floor: Training Area Offices and Admin. Bldg, Manager & Conference Room	110 ft



**TABLE 3 – APPROXIMATE CONFIRMED ACM LOCATION AND QUANTITY
OF MAIN PLANT & ADMINISTRATION BUILDINGS**

HA #	Material Description	Condition / Location	Quantity
13	6-12" Abandoned Mag. Pipe & Fitting Insulation	Good / Main Plant, 1 st Floor	708 lf
14	6-12" Unknown Aircell Pipe Insulation & Mudded Fittings	Good / Main Plant, 1 st Floor; Locker Room, 2 nd Floor	2,398 ft
15	0-6" Sanitary Pipe & Fitting Insulation	Good / Main Plant, <u>1st Floor</u> : Machine Repair Shop, Bay O-3; <u>2nd Floor</u> : Men's Locker Room B; <u>Basement</u> : Men & Women's Restroom, Bay F-15	390 ft
17	Duct Insulation with Tar	Good / Admin., 1 st & 2 nd Floors; Old Medical Dept. & Skill Center, 1 st Floor	10,780 ft ²
20	Plaster Ceilings	Good / <u>2nd Floor</u> : Kitchen, Offices, Storage Room #3 & 4; <u>Administration</u> : 1 st & 2 nd Floors, Stairway & Main Lobby	3,782 ft ²
22	9"x9" Brown Floor Tile w/Cream & Red Streaks and Mastic ¹	Good / <u>1st Floor</u> : UAW Offices ⁴ , New Medical Dept., Admin.: East End, Old Medical Dept., Personnel Offices; <u>2nd Floor</u> : Auditorium; Admin., North End Hallway	24,390 ft ²
25	9"x9" Brown Floor Tile w/Red, White, Blue & Yellow Streaks	Good / Main Plant, 2 nd Floor, Engineering Hallway	2,100 ft ²
27	9"x9" Brown Floor Tile w/Red, White & Yellow Streaks ²	Good / Main Plant, 1 st Floor: Plant Shipping T-21 2 nd Floor: Engineering Offices	7,860 ft ²
32	9"x9" Brown Floor Tile w/Cream & Red Marble Pattern ³	Good / Main Plant, 2 nd Floor, Cafeteria & Fitness Center	8,560 ft ²
39	12"x12" Tan Floor Tile w/Brown Streaks	Good / Old Medical Dept., 1 st Floor	1,250 ft ²
45	9"x9" Green Floor Tile w/White Streaks	Good / Main Plant, 1 st Floor, Chains & Crane's Office (Bay P-3)	225 ft ²
47	12"x12" Blue Floor Tile	Good / Main Plant, 1 st Floor, CMM Room & Office	2,559 ft ²
61	Duct Insulation on Heater House #52 & #53	Good / Main Plant, Roof	720 ft ²
62	Fittings of Fuel Oil Lines on Roof	Good / Main Plant, Roof	64 each

**TABLE 3 – APPROXIMATE CONFIRMED ACM LOCATION AND QUANTITY
OF MAIN PLANT & ADMINISTRATION BUILDINGS**

HA #	Material Description	Condition / Location	Quantity
63	Plain Transite Panel	Good / Main Plant, 2 nd Floor, Locker Room, Engineering Hallway & Cafeteria	28,970 ft ²
64	Corrugated Transite Wall Panels	Good / Throughout Plant & All Perimeter Walls, Roof: Electrical Sub-stations & Heater Houses	169,238 ft ²
65	Window Glazing & Caulk	Good / Throughout Plant	149,306 ft
78	Fire Doors	Good / Throughout Plant	17 each

**TABLE 4 – APPROXIMATE CONFIRMED ACM LOCATION AND
QUANTITY OF OUTBUILDINGS**

HA #	Material Description	Condition / Location	Quantity
80	Window Glazing & Caulk	Good / Scale House, 1 st Floor	92 ft
81	12"x12" Dark Olive Floor Tile w/Light & Dark Spots (Tile Only)	Good / Scale House, 1 st Floor	130 ft ²
85	Window Glazing & Caulk	Good / Pump House, 1 st Floor	300 ft
89	0-12" Mag. Insulation on Steam Pipe & Fittings ⁷	Good / Power House, 1 st Floor	360 ft
90	Black Slate Lab Countertop	Good / Power House, 1 st Floor	30 ft ²
91	12"x12" Cream F.T. w/Light & Dark Streaks and Mastic	Good / Power House, 1 st Floor	145 ft ²
92	0-6" Mag. Insulation on Condensate Pipe & Fittings	Good / Power House, 1 st Floor	90 ft
93	0-6" Mag. Insulation on Abandoned Pipe & Fittings	Good / Power House, 1 st Floor	60 ft
95	Condensate Tank Insulation	Good / Power House, 2 nd Floor	234 ft ²



**TABLE 4 – APPROXIMATE CONFIRMED ACM LOCATION AND
QUANTITY OF OUTBUILDINGS**

HA #	Material Description	Condition / Location	Quantity
96	Transite Panel Exterior walls	Good / Power House, 1 st Floor	2,210 ft ²
97	0-6" Mag. Insulation on City Water Pipe & Fittings	Good / Power House, 1 st Floor	345 ft
99	Window Glazing & Caulk	Good / Power House, 1 st Floor	2,700 ft
100	12"x12" Tan Floor Tile w/Brown & White Streaks and Mastic	Good / Power House, 1 st Floor	70 ft ²
101	Boiler Insulation	Good / Power House, 1 st Floor	2,820 ft ²
102	Fire Doors	Good / Power House, 1 st Floor	2 each
103	Fire Doors	Good / Primary Switch House, 1 st Floor	1 each
106	Window Glazing & Caulk	Good / High Tank Boiler House, 1 st Floor	96 ft

Notes

¹ 9"x9" Brown Floor Tile w/Cream & Red Streaks and Mastic are under 12"x12" White w/Gray Streaks Floor Tile & 12"x12" Tan w/Brown & White Streaks Floor Tile in New Medical Dept. (Old Tool & Die)

² 9"x9" Brown Floor Tile w/Red, White & Yellow Streaks are under 12"x12" Salmon Orange Floor Tile in 2nd floor Engineering Copy Room.

³ 9"x9" Brown Floor Tile w/Cream & Red Marble Pattern are under 12"x12" Tan w/Brown & White Streaks and 12"x12" Grey Floor Tile in the Cafeteria and Fitness Center on the 2nd floor.

⁴ 900 ft² of 9"x9" Brown Floor Tile w/Cream & Red Streaks and Mastic are under the raised floor of UAW Offices.

⁵ 4" City Water Lines are in columns below suspended ceiling in the Administration Building, 1st & 2nd floors and 2nd floor offices, locker rooms and above Kitchen (plaster ceiling).

⁶ Debris on floors of pipe chase in the men's restroom of the basement (Bay F-15).

⁷ Steam pipe includes 60 ft on trestle to Main Plant.

4.0 EVALUATIONS AND OPINIONS

As a result of our asbestos plant survey, asbestos containing materials (ACM) were identified within the Main Plant & Administration on 0-18" steam pipe/fitting insulation, 0-12" condensate pipe/fitting insulation, 0-16" circulating water pipe/fitting insulation, 0-6" fuel oil pipe/fitting insulation, 0-12" city water pipe/fitting insulation, 6-12" roof drain pipe/fitting insulation, 0-12" unknown mag. pip/fitting insulation, 6-12" unknown aircell pip/fitting insulation, 0-6" sanitary pipe/fitting



insulation, duct insulation with tar, plaster ceiling, 9"x9" brown floor tile w/cream & red streaks and mastic, 9"x9" brown floor tile w/red, white, blue & yellow streaks, 9"x9" brown floor tile w/cream & red marble pattern, 12"x12" tan floor tile w/brown streaks, 9"x9" green floor w/white streaks, 12"x12" blue floor tile, duct insulation on Heater House #52/53, fuel oil line fittings on roof, plain transite panels, corrugated transite panels, window glazing/caulk and fire doors.

Asbestos containing materials (ACM) were identified within the outbuildings as follows; Scale House: window caulk and 12"x12" dark olive floor tile w/light & dark spots; Pump House: interior window caulk; Power House: 0-12" steam pipe/fitting insulation, black slate lab countertop, 12"x12" cream floor tile w/light & dark streaks and mastic, 0-6" condensate pipe/fitting insulation, transite panels, 0-6" city water pipe/fitting insulation, white window glazing, white window caulk, 12"x12" tan floor w/brown & white streaks and mastic, boiler insulation and fire doors; Primary Switch House: fire doors; and High Tank boiler House: window caulk & glazing.

The friable ACM's encountered during this survey consisted mainly of pipe & fitting insulation, condensate tank insulation, boiler insulation and plaster ceiling. These friable materials when disturbed or damaged could release fibers into the environment and/or building atmosphere posing a health hazard to the public and the environment. Therefore, special precautions and care should be exercised so as not to disturb these materials. These materials should be properly removed prior to demolition and disposed of by a licensed asbestos abatement contractor in accordance with local, state and federal laws and regulations.

The non-friable materials consist of floor tiles, window glazing & caulk, duct insulation with tar are considered "Category I" while the mastic, lab countertop and transite panels are considered "Category II" as defined in 40 CFR Part 61 of the federal register, NESHAP Revision; final rule. In general, these materials were noted to be in good condition, and in their present state are not expected to pose a health hazard to human health or the environment. We understand that current plans include the demolition of the plant. If these non-friable materials are likely to become friable due to cutting sanding grinding during demolition activities, then removal of these materials prior to demolition should be necessary to prevent possible fiber release to the environment.



We should note that the quantities of the identified ACM, and in-particular the pipe and fitting insulation, may change at the time when the demolition activities are undertaken and more areas within the building become exposed and accessible.



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 9, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
1	0-6" Steam Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column H-2, 30 ft. Elevation	Yes
2	0-6" Steam Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column FG-1, 30 ft. Elevation	Yes
3	0-6" Steam Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column E-1, 30 ft. Elevation	Yes
4	0-6" Condensate Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column H-2, 30 ft. Elevation	Yes
5	0-6" Condensate Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column FG-1, 30 ft. Elevation	Yes
6	0-6" Condensate Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column E-1, 30 ft. Elevation	Yes
7	0-6" Circulating Water Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column J-4, 15 ft. Elevation	Yes
8	0-6" Circulating Water Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column K-4, 15 ft. Elevation	Yes
9	0-6" Circulating Water Pipe & Fitting Insulation	Main Plant, 1 st Floor, Bay L-4, 15 ft. Elevation	Yes
10	0-6" Fuel Oil Pipe & Fitting Insulation	Main Plant, 1 st Floor, Bay L-4, 15 ft. Elevation	Yes
11	0-6" Fuel Oil Pipe & Fitting Insulation	Main Plant, 1 st Floor, Bay N-10, 15 ft. Elevation	Yes
12	0-6" Fuel Oil Pipe & Fitting Insulation	Main Plant, 1 st Floor, Bay N-8, 15 ft. Elevation	Yes
13	6-12" City Water Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column J-11, 15 ft. Elevation	Yes
14	6-12" City Water Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column N-11, 15 ft. Elevation	Yes
15	6-12" City Water Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column L-9, 15 ft. Elevation	Yes
16	6-12" Roof Drain Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column L-10, 15 ft. Elevation	Yes
17	6-12" Roof Drain Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column L-8, 15 ft. Elevation	Yes
18	6-12" Roof Drain Pipe & Fitting Insulation	Main Plant, 1 st Floor, Column N-6, 15 ft. Elevation	Yes
19	0-6" Unknown Mag Pipe & Fitting Insulation	Main Plant, 2 nd Floor, Training Lobby, 10 ft. Elevation	Yes
20	0-6" Unknown Mag Pipe & Fitting Insulation	Main Plant, 2 nd Floor, Manager's Conference Room, 10 ft. Elev.	Yes



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 9, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
21	0-6" Unknown Mag Pipe & Fitting Insulation	Main Plant, 2 nd Floor, Manager's Office, 10 ft. Elevation	Yes
22	Paper on Metal Pan Ceiling	Main Plant, 2 nd Floor, Training Area, 10 ft. Elevation	Yes
23	Paper on Metal Pan Ceiling	Main Plant, 2 nd Floor, Fitness East, 10 ft. Elevation	Yes
24	Paper on Metal Pan Ceiling	Main Plant, 2 nd Floor, Fitness North, 10 ft. Elevation	Yes
25	Duct Insulation with Tar	Main Plant, 2 nd Floor, Admin. Office, Next to Manager's Office	Yes
26	Duct Insulation with Tar	Main Plant, 2 nd Floor, Admin. Conference Room #1, 10 ft. Elev.	Yes
27	Duct Insulation with Tar	Main Plant, 2 nd Floor, Admin., Health & Safety, 10 ft. Elevation	Yes
28	Duct Insulation with Tar	Main Plant, 2 nd Floor, Admin., Suggestion Office, 10 ft. Elevation	Yes
29	Duct Insulation with Tar	Main Plant, 1st Floor, Admin, Personnel Offices, NE Corner	Yes
30	Duct Insulation with Tar	Main Plant, 1 st Floor, Old Medical Dept., Center of Area, 10 ft.	Yes
31	Duct Insulation with Tar	Main Plant, 1 st Floor, Skill Center, Hallway, 10 ft. Elevation	Yes
32	Mastic of 9"x9" Brown w/Cream & Red Streak Floor Tile	Main Plant, 2 nd Floor, Admin., Main Hall by Manager's Office	Yes
33	Mastic of 9"x9" Brown w/Cream & Red Streak Floor Tile	Main Plant, 2 nd Floor, Auditorium, Southwest Corner	Yes
34	Mastic of 9"x9" Brown w/Cream & Red Streak Floor Tile	Main Plant, 1 st Floor, Admin., Personnel Office, North Side	Yes
35	Insulation in Hauserman Panels	Main Plant, 2 nd Floor, Admin., Payroll Center	No
36	Insulation in Hauserman Panels	Main Plant, 2 nd Floor, Admin., across from Conference Room #3	No
37	Insulation in Hauserman Panels	Main Plant, 2 nd Floor, Admin., Suggestion Office	No
38	Insulation in Hauserman Panels	Main Plant, 1 st Floor, Admin., Personnel, Center Area	No
39	Insulation in Hauserman Panels	Main Plant, 1 st Floor, Old Medical Dept. Exam Room, West of	No
40	Plaster Wall	Main Plant, 2 nd Floor, Admin., Manager's Conference Kitchen	No



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 9, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
41	Plaster Wall	Main Plant, 2 nd Floor, Admin., across from Conference Rm #3	No
42	Plaster Wall	Main Plant, 1 st Floor, Admin., Salaried Personnel, South Wall	No
43	Plaster Ceiling	Main Plant, 2 nd Floor, Admin., Janitors Closet	Yes
44	Plaster Ceiling	Main Plant, 2 nd Floor, Kitchen, in Hall by Men's Room	Yes
45	Plaster Ceiling	Main Plant, 1 st Floor, Old Medical Dept., West Closet	Yes
46	2'x4' Drop Ceiling Tile, Fissured Pin Hole	Main Plant, 2 nd Floor, Admin., Main Hall, by Men's Room	No
47	2'x4' Drop Ceiling Tile, Fissured Pin Hole	Main Plant, 2 nd Floor, Admin., Health & Safety	No
48	2'x4' Drop Ceiling Tile, Fissured Pin Hole	Main Plant, 1 st Floor, Admin., Personnel Office, East Side	No
49	2'x4' Drop Ceiling Tile, Fissured Pin Hole	Main Plant, 1 st Floor, Old Medical Dept., Center of Area	No
50	12"x12" Black Floor Tile	Main Plant, 2 nd Floor, Security Office, Southeast End	No
51	12"x12" Black Floor Tile	Main Plant, 2 nd Floor, Security Office, Northeast End	No
52	12"x12" Black Floor Tile	Main Plant, 2 nd Floor, Security Office, Southwest End	No
53	Mastic of 12"x12" Black Floor Tile	Main Plant, 2 nd Floor, Security Office, Southeast End	No
54	Mastic of 12"x12" Black Floor Tile	Main Plant, 2 nd Floor, Security Office, Northeast End	No
55	Mastic of 12"x12" Black Floor Tile	Main Plant, 2 nd Floor, Security Office, Southwest End	No
56	Mastic of 9"x9" Brown F.T. w/ Red, White, Blue & Yellow Streaks	Main Plant, 2 nd Floor, Engineering Hallway, South End	No
57	Mastic of 9"x9" Brown F.T. w/ Red, White, Blue & Yellow Streaks	Main Plant, 2 nd Floor, Engineering Hallway, by Men's Room	No
58	Mastic of 9"x9" Brown F.T. w/ Red, White, Blue & Yellow Streaks	Main Plant, 2 nd Floor, Engineering Hallway, North End	No
59	Mastic of 9"x9" Brown F.T. w/Red, White & Yellow Streaks	Main Plant, 2 nd Floor, Eng. Offices, S. End, Copy Rm., NW End	No
60	Mastic of 9"x9" Brown F.T. w/Red, White & Yellow Streaks	Main Plant, 2 nd Floor, Engineering Offices, North End, Center	No



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 9 & 10, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
61	Mastic of 9"x9" Brown F.T. w/Red, White & Yellow Streaks	Main Plant, 1 st Floor, Shipping Office	No
62	Plain Transite Panel	Main Plant, 2 nd Floor, Engineering above South Door	Yes
63	Plain Transite Panel	Main Plant, 2 nd Floor, Security Lobby, East Wall	Yes
64	Plain Transite Panel	Main Plant, 2 nd Floor, Kitchen by Men's Room	Yes
65	Vibration Damper	Main Plant, 2 nd Floor, Storage Room #2, East Side	No
66	Vibration Damper	Main Plant, 2 nd Floor, Storage Room #2, West Side, South Corner	No
67	Vibration Damper	Main Plant, 2 nd Floor, Storage Room #2, West Side, North Corner	No
68	12"x12" Cream Floor Tile	Main Plant, 2 nd Floor, Training, Southeast Office, North Wall	No
69	12"x12" Cream Floor Tile	Main Plant, 2 nd Floor, Training, Southeast Office, S.W. Corner	No
70	12"x12" Cream Floor Tile	Main Plant, 2 nd Floor, Training, Southeast Office, S.E. Corner	No
71	Mastic of 12"x12" Cream Floor Tile	Main Plant, 2 nd Floor, Training, Southeast Office, North Wall	No
72	Mastic of 12"x12" Cream Floor Tile	Main Plant, 2 nd Floor, Training, Southeast Office, S.W. Corner	No
73	Mastic of 12"x12" Cream Floor Tile	Main Plant, 2 nd Floor, Training, Southeast Office, S.E. Corner	No
74	Mastic of 9"x9" Brown F.T. w/Cream & Red Marble Pattern	Main Plant, 2 nd Floor, Cafeteria, North Center Column	No
75	Mastic of 9"x9" Brown F.T. w/Cream & Red Marble Pattern	Main Plant, 2 nd Floor, Cafeteria, Column EML-12	No
76	Mastic of 9"x9" Brown F.T. w/Cream & Red Marble Pattern	Main Plant, 2 nd Floor, Fitness Center, Northeast Corner	No
77	Wall Particleboard with Mastic	Main Plant, 2 nd Floor, Men's Locker B, South Wall, East Side	No
78	Wall Particleboard with Mastic	Main Plant, 2 nd Floor, Men's Locker B, South Wall, West Side	No
79	Wall Particleboard with Mastic	Main Plant, 2 nd Floor, Ladies Locker A, East Wall	No
80	12"x12" Dark Olive Floor Tile	Main Plant, 1 st Floor, Old Medical Dept., Southeast Corner	No



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 10, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
81	12"x12" Dark Olive Floor Tile	Main Plant, 1 st Floor, Old Medical Dept., Southwest Corner	No
82	12"x12" Dark Olive Floor Tile	Main Plant, 1 st Floor, Old Medical Dept., North Corner	No
83	Mastic of 12"x12" Dark Olive Floor Tile	Main Plant, 1 st Floor, Old Medical Dept., Southeast Corner	No
84	Mastic of 12"x12" Dark Olive Floor Tile	Main Plant, 1 st Floor, Old Medical Dept., Southwest Corner	No
85	Mastic of 12"x12" Dark Olive Floor Tile	Main Plant, 1 st Floor, Old Medical Dept., North Corner	No
86	Lab Countertop	Main Plant, 1 st Floor, Old Medical Dept., West Room	No
87	Lab Countertop	Main Plant, 1 st Floor, Old Medical Dept., West Room	No
88	Lab Countertop	Main Plant, 1 st Floor, Old Medical Dept., West Room	No
89	Mastic of 12"x12" Tan F.T. w/Brown Streaks	Main Plant, 1 st Floor, Old Medical Dept., South Side	No
90	Mastic of 12"x12" Tan F.T. w/Brown Streaks	Main Plant, 1 st Floor, Old Medical Dept., North Side	No
91	12"x12" Tan Floor Tile w/Brown Streaks	Main Plant, 1 st Floor, Old Medical Dept., South Side	Yes
92	12"x12" Tan Floor Tile w/Brown Streaks	Main Plant, 1 st Floor, Old Medical Dept., North Side	Yes
93	Cork Wall Panels with Glue	Main Plant, 1 st Floor, UAW Offices	No
94	Cork Wall Panels with Glue	Main Plant, 1 st Floor, UAW Offices	No
95	Cork Wall Panels with Glue	Main Plant, 1 st Floor, UAW Offices	No
96	9"x9" Tan Floor Tile w/Light & Dark Streaks	Main Plant, 2 nd Floor, Main Conference Room, West Wall, Center	No
97	9"x9" Tan Floor Tile w/Light & Dark Streaks	Main Plant, 2 nd Floor, Main Conference Room, West Wall, Center	No
98	9"x9" Cream w/Black Floor Tile	Main Plant, 1 st Floor, UAW Offices, Hallway, West End	No
99	9"x9" Cream w/Black Floor Tile	Main Plant, 1 st Floor, UAW Offices, Hallway, Northeast Office	No
100	Mastic of 9"x9" Cream w/Black Floor Tile	Main Plant, 1 st Floor, UAW Offices, Hallway, West End	No



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 10, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
101	Mastic of 9"x9" Cream w/Black Floor Tile	Main Plant, 1 st Floor, UAW Offices, Hallway, Northeast Office	No
102	9"x9" Green Floor Tile w/White Streaks	Main Plant, 1 st Floor, Bay P-3, Chains & Cranes Office, S.W. End	Yes
103	9"x9" Green Floor Tile w/White Streaks	Main Plant, 1 st Floor, Bay P-3, Chains & Cranes Office, N.W. End	Yes
104	9"x9" Green Floor Tile w/White Streaks	Main Plant, 1 st Floor, Bay P-3, Chains & Cranes Office, N.E. End	Yes
105	Mastic of 9"x9" Green F.T. w/White Streaks	Main Plant, 1 st Floor, Bay P-3, Chains & Cranes Office, S.W., End	No
106	Mastic of 9"x9" Green F.T. w/White Streaks	Main Plant, 1 st Floor, Bay P-3, Chains & Cranes Office, N.W. End	No
107	Mastic of 9"x9" Green F.T. w/White Streaks	Main Plant, 1 st Floor, Bay P-3, Chains & Cranes Office, N.E. End	No
108	12"x12" Blue Floor Tile	Main Plant, 1 st Floor, Bay H-10, CMM Room	Yes
109	12"x12" Blue Floor Tile	Main Plant, 1 st Floor, Bay J-10, Office	Yes
110	Mastic of 12"x12" Blue Floor Tile	Main Plant, 1 st Floor, Bay H-10, CMM Room	No
111	Mastic of 12"x12" Blue Floor Tile	Main Plant, 1 st Floor, Bay J-10, Office	No
112	12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Kitchen	No
113	12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Conference Room	No
114	12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Copy Room	No
115	12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Main Area, S.E. End	No
116	12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Main Area, E. End, Center	No
117	12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Main Area, Northeast End	No
118	12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Main Area, North Center	No
119	12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Kitchen	No
120	Mastic of 12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Conference Room	No



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 10, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
121	Mastic of 12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Copy Room	No
122	Mastic of 12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Main Area, S.E. End	No
123	Mastic of 12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Main Area, E. End, Center	No
124	Mastic of 12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Main Area, Northeast End	No
125	Mastic of 12"x12" Orange Floor Tile	Main Plant, 1 st Floor, Mezzanine Offices, Main Area, N. End, Center	No
126	12"x12" White Floor Tile w/Gray Streaks	Main Plant, 1 st Floor, New Medical Dept. Area, East Exam Room	No
127	12"x12" White Floor Tile w/Gray Streaks	Main Plant, 1 st Floor, New Medical Dept. Area, North Rest Room	No
128	12"x12" White Floor Tile w/Gray Streaks	Main Plant, 1 st Floor, New Medical Dept. Area, Northwest Corner	No
129	12"x12" White Floor Tile w/Gray Streaks	Main Plant, 1 st Floor, New Medical Dept. Area, Southwest Exam	No
130	12"x12" White Floor Tile w/Gray Streaks	Main Plant, 1 st Floor, New Medical Dept. Area	No
131	Mastic of 12"x12" White F.T. w/Gray Streaks	Main Plant, 1 st Floor, New Medical Dept. Area, East Exam Room	No
132	Mastic of 12"x12" White F.T. w/Gray Streaks	Main Plant, 1 st Floor, New Medical Dept. Area, North Rest Room	No
133	Mastic of 12"x12" White F.T. w/Gray Streaks	Main Plant, 1 st Floor, New Medical Dept. Area, Northwest Corner	No
134	Mastic of 12"x12" White F.T. w/Gray Streaks	Main Plant, 1 st Floor, New Medical Dept. Area, Southwest Exam	No
135	Mastic of 12"x12" White F.T. w/Gray Streaks	Main Plant, 1 st Floor, New Medical Dept. Area	No
136	Mastic of Epoxy Floor	Main Plant, 1 st Floor, Skill Center, Southeast Office	No
137	Mastic of Epoxy Floor	Main Plant, 1 st Floor, Skill Center, Center South Office	No
138	Mastic of Epoxy Floor	Main Plant, 1 st Floor, Skill Center, Southwest Office	No
139	Mastic of Epoxy Floor	Main Plant, 1 st Floor, Skill Center, Northwest Office	No
140	Mastic of Epoxy Floor	Main Plant, 1 st Floor, Skill Center, Hallway, East End	No



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 10, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
141	Roofing Material	Main Plant, Heater House #41, East of Main Roof	No
142	Roofing Material	Main Plant, Heater House #44, North main Roof	No
143	Roofing Material	Main Plant, Heater House #25, East Main Roof	No
144	Roofing Material	Main Plant, Heater House #6, North Main Roof	No
145	Roofing Material	Main Plant, Substation #4, West Main Roof	No
146	Roofing Material	Main Plant, Substation #7, East Main Roof	No
147	Roofing Material	Main Plant, 30 ft. West of Heater House #35, Main Roof	No
148	Roof Flashing	Main Plant, Heater House #41, Main Roof	No
149	Roof Flashing	Main Plant, Heater House #44, North Main Roof	No
150	Roof Flashing	Main Plant, Heater House #25, East Main Roof	No
151	Roof Flashing	Main Plant, Heater House #6, North Main Roof	No
152	Roof Flashing	Main Plant, Substation #4, West Main Roof	No
153	Roof Flashing	Main Plant, Substation #7, East Main Roof	No
154	Roof Flashing	Main Plant, 30 ft. West of Heater House #35, Main Roof	No
155	Duct Insulation on Heater House #52/53	Main Plant, Heater House #53, Roof, North End	Yes
156	Duct Insulation on Heater House #52/53	Main Plant, Heater House #53, Roof, Bottom	Yes
157	Duct Insulation on Heater House #52/53	Main Plant, Heater House #53, Roof, South End	Yes
158	Fittings on Fuel Oil Lines	Main Plant, Heater House #36, Roof	Yes
159	Fittings on Fuel Oil Lines	Main Plant, Heater House #24, Roof	Yes
160	Fittings on Fuel Oil Lines	Main Plant, Heater House #8, Roof	Yes



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 10 & 11, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
161	Corrugated Transite Panel	Main Plant, Heater House #73, Roof	Yes
162	Corrugated Transite Panel	Main Plant, Heater House #17, Roof	Yes
163	Corrugated Transite Panel	Main Plant, Roof, Substation #5, Southwest Corner	Yes
164	Window Glazing	Main Plant, 2 nd Floor, Conference Room, North End	Yes
165	Window Glazing	Main Plant, 2 nd Floor, Men's Rest Room, North End	Yes
166	Window Glazing	Main Plant, 2 nd Floor, Women's Rest Room, North End	Yes
167	Window Glazing	Main Plant, 1 st Floor, Bay G/H-1, South Wall	Yes
168	Window Glazing	Main Plant, 1 st Floor, Bay D-21, North Wall	Yes
169	Window Glazing	Main Plant, 1 st Floor, Bay W-3, East Wall	Yes
170	Window Glazing	Main Plant, 1 st Floor, Bay W-5, East Wall	Yes
171	12"x12" Fissured Ceiling Tile	Main Plant, 1 st Floor, East Admin., Telephone Room, SE Corner	No
172	12"x12" Fissured Ceiling Tile	Main Plant, 1 st Floor, East Admin., Telephone Room, SW Corner	No
173	12"x12" Fissured Ceiling Tile	Main Plant, 1 st Floor, East Admin., Telephone Room, NE Corner	No
174	Glue Pods of 12"x12" Fissured Ceiling Tile	Main Plant, 1 st Floor, East Admin., Telephone Room, SE Corner	No
175	Glue Pods of 12"x12" Fissured Ceiling Tile	Main Plant, 1 st Floor, East Admin., Telephone Room, SW Corner	No
176	Glue Pods of 12"x12" Fissured Ceiling Tile	Main Plant, 1 st Floor, East Admin., Telephone Room, NE Corner	No
177	12"x12" Textured Ceiling Tile	Main Plant, 1 st Floor, Janitorial Bay D-2, Southwest Corner	No
178	12"x12" Textured Ceiling Tile	Main Plant, 1 st Floor, Janitorial Bay D-2, Northwest Corner	No
179	12"x12" Textured Ceiling Tile	Main Plant, 1 st Floor, Janitorial Bay D-2, Northeast Corner	No
180	Mastic of Wood Block Flooring	Main Plant, 1 st Floor, Column G-1	No



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 11 & 12, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
181	Mastic of Wood Block Flooring	Main Plant, 1 st Floor, 3 ft. East of Column E-3	No
182	Mastic of Wood Block Flooring	Main Plant, 1 st Floor, 35 ft. East of Column A-8	No
183	Mastic of Wood Block Flooring	Main Plant, 1 st Floor, 45 ft. West of Column B-21	No
184	Mastic of Wood Block Flooring	Main Plant, 1 st Floor, Bay K-20, by Fire Crib	No
185	Mastic of Wood Block Flooring	Main Plant, 1 st Floor, Bay N-16, 6 ft. South	No
186	Mastic of Wood Block Flooring	Main Plant, 1 st Floor, Column M-6	No
187	Mastic of Wood Block Flooring	Main Plant, 1 st Floor, Bay O-3, Center of Bay	No
188	Mastic of Wood Block Flooring	Main Plant, 1 st Floor, Bay V-4, 6 ft. Southeast of Column V-5	No
189	Window Foam Insulation	Main Plant, 1 st Floor, Bay H-21, West End	No
190	Window Foam Insulation	Main Plant, 1 st Floor, Bay H-21, East End	No
191	Window Foam Insulation	Main Plant, 1 st Floor, Bay J-21, West End	No
192	2'x4' Smooth Drop Ceiling Tile	Main Plant, Basement, Bay F-15, Women's Restroom	No
193	2'x4' Smooth Drop Ceiling Tile	Main Plant, Basement, Bay F-15, Men's Restroom	No
194	2'x4' Smooth Drop Ceiling Tile	Main Plant, Basement, Bay F-15, Lobby between Restrooms	No
195	Roofing Material	Scale House, Roof, Southeast Corner	No
196	Roofing Material	Scale House, Roof, Northeast Corner	No
197	Roofing Material	Scale House, Roof, Northwest Corner	No
198	Roofing Material	Pump House, Roof, Northeast Corner	No
199	Roofing Material	Pump House, Roof, Northwest Corner	No
200	Roofing Material	Pump House, Roof, Southeast Corner	No



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 12, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
201	Roof Flashing	Pump House, Roof, Northeast Corner	No
202	Roof Flashing	Pump House, Roof, Northwest Corner	No
203	Roof Flashing	Pump House, Roof, Southeast Corner	No
204	6-12" Steam Line Insulation	Pump House, above North Door	No
205	6-12" Steam Line Insulation	Pump House, above Water Softener	No
206	6-12" Steam Line Insulation	Pump House, Southwest Corner	No
207	Roofing Material	Powerhouse, Roof, Northwest Corner	No
208	Roofing Material	Powerhouse, Roof, Northeast Corner	No
209	Roofing Material	Powerhouse, Roof, East Wall, Center	No
210	Roofing Material	Powerhouse, Roof, West Wall, Center	No
211	Roofing Material	Powerhouse, Roof, West of North Cooling Tower	No
212	Roofing Material	Powerhouse, Roof, Southwest Corner	No
213	Roofing Material	Powerhouse, Roof, Southeast Corner	No
214	Roof Flashing	Powerhouse, Roof, Northwest Corner	No
215	Roof Flashing	Powerhouse, Roof, Northeast Corner	No
216	Roof Flashing	Powerhouse, Roof, Southeast Corner	No
217	6-12" Insulation on Used Oil Line	Used Oil Tank on Hill, at Tank	No
218	6-12" Insulation on Used Oil Line	Used Oil Tank on Hill, Center of Line	No
219	6-12" Insulation on Used Oil Line	Used Oil Tank on Hill, South End of Line	No
220	Window Glazing	High Tank Boiler House, West End	Yes



SUMMARY OF PLM REPORT

Location: GM-Pittsburgh Metal Fab.

Date Collected: February 12, 2009

Project No.: 0902-3610

SAMPLE #	SAMPLE TYPE	SAMPLE LOCATION	ASBESTOS PRESENT
221	Window Glazing	High Tank Boiler House, West End	Yes
222	Window Glazing	High Tank Boiler House, East End	Yes
223	Roofing Material	High Tank Boiler House, Roof, Northeast Corner	No
224	Roofing Material	High Tank Boiler House, Roof, Southeast Corner	No
225	Roofing Material	High Tank Boiler House, Roof, Southwest Corner	No
226	Roof Flashing	High Tank Boiler House, Roof, Northeast Corner	No
227	Roof Flashing	High Tank Boiler House, Roof, Southeast Corner	No
228	Roof Flashing	High Tank Boiler House, Roof, Southwest Corner	No
229	Drywall Material	Main Plant, 1 st Floor, Admin., UAW Benefits Office	No
230	Drywall Material	Main Plant, 1 st Floor, Admin., Old Medical Dept.	No
231	Drywall Material	Main Plant, 2 nd Floor, Admin., West End of Hallway	No
232	Drywall Material	Main Plant, 2 nd Floor, Admin., Quality Office	No
233	Drywall Material	Main Plant, 2 nd Floor, Admin, Conference Room #1	No
234	Drywall Material	Main Plant, 2 nd Floor, GTO Conference Room	No
235	Drywall Material	Main Plant, 2 nd Floor, Fitness Center	No

Note: Refer to the attached PLM Report for complete analytical results.

Samples Collected by: Ben Kobrossi





Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-01 Client #: 01 Material: 0-6" Steam - Wrap Location: 1st FL, Col. H-2, 30' Elevation Appearance: black, fibrous, homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Cellulose - 60% Other - 40%
Lab ID #: 26063-01a Client #: 01 Material: Insulation Location: 1st FL, Col. H-2, 30' Elevation Appearance: grey, fibrous, homogenous Layers: 2 of 2	Asbestos Present: YES Chrysotile - 25%	Other - 75%
Lab ID #: 26063-02 Client #: 02 Material: 0-6" Steam Location: 1st FL, Col. FG-1, 30' Ele. Appearance: Layers: of	Asbestos Present: NOT ANALYZED	

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-03
Client #: 03
Material: 0-6" Steam
Location: 1st FL, Col. E-1, 30' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-04
Client #: 04
Material: 0-6" Condensate
Location: 1st FL, Col. H-2, 30' Ele.
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **YES**
Chrysotile - 25%

Cellulose - 10%
Other - 65%

Lab ID #: 26063-05
Client #: 05
Material: 0-6" Condensate
Location: 1st FL, Col. FG-1, 30' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-06
Client #: 06
Material: 0-6" Condensate
Location: 1st FL, Col. E-1, 30' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-07
Client #: 07
Material: 0-6" Circulating Water
Location: 1st FL, Col. J4, 15' Ele.
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **YES**
Chrysotile - 30%

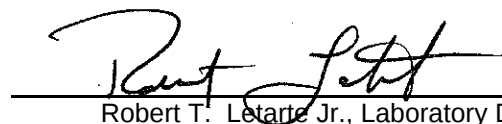
Cellulose - 50%
Other - 20%

Lab ID #: 26063-08
Client #: 08
Material: 0-6" Circulating Water
Location: 1st FL, Col. K-4, 15' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-09
Client #: 09
Material: 0-6" Circulating Water
Location: 1st FL, Bay L4, 15' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-10
Client #: 10
Material: 0-6" Fuel Oil
Location: 1st FL, Bay L4, 15' Ele.
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **YES**
Chrysotile - 25%

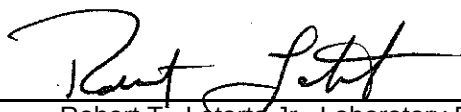
Cellulose - 60%
Other - 15%

Lab ID #: 26063-11
Client #: 11
Material: 0-6" Fuel Oil
Location: 1st FL, Bay N10, 15' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-12
Client #: 12
Material: 0-6" Fuel Oil
Location: 1st FL, Bay N8, 15' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-13
Client #: 13
Material: 6-12" City Water
Location: 1st Floor, Col J11, 15' Ele.
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **YES**
Chrysotile - 25%

Cellulose - 60%
Other - 15%

Lab ID #: 26063-14
Client #: 14
Material: 6-12" City Water
Location: 1st Floor, Col. N11, 15' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-15

Client #: 15

Material: 6-12" City Water

Location: 1st Floor, Col. L9, 15' Ele.

Appearance:

Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-16

Client #: 16

Material: 6-12" Roof Drain-Tar Paper

Location: 1st FL, Col. L-10, 15' Ele.

Appearance: black, fibrous, homogenous

Layers: 1 of 2

Asbestos Present: **NO**

No Asbestos Observed

Cellulose - 45%

Other - 55%

Lab ID #: 26063-16a

Client #: 16

Material: Wrap

Location: 1st FL, Col. L-10, 15' Ele.

Appearance: grey, fibrous, homogenous

Layers: 2 of 2

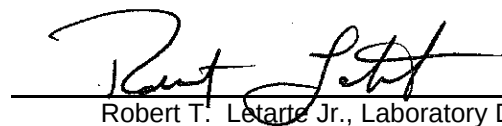
Asbestos Present: **YES**

Chrysotile - 20%

Cellulose - 60%

Other - 20%

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

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NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-17
Client #: 17
Material: 6-12" Roof Drain
Location: 1st FL, Col. L-8, 15' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-18
Client #: 18
Material: 6-12" Roof Drain
Location: 1st FL, Col. N-6, 15' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-19
Client #: 19
Material: 0-6" Unknown Mag Line - Wrap
Location: 2nd FL, Training Lobby, 10' Ele.
Appearance: beige, fibrous, homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 90%
Other - 10%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-19a
Client #: 19
Material: Insulation
Location: 2nd FL, Training Lobby, 10' Ele.
Appearance: grey, fibrous, homogenous
Layers: 2 of 2

Asbestos Present: **YES**
Chrysotile - 50%

Other - 50%

Lab ID #: 26063-20
Client #: 20
Material: 0-6" Unknown Mag Line
Location: 2nd FL, Managers Conf. Rm., 10' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-21
Client #: 21
Material: 0-6" Unknown Mag Line
Location: 2nd FL, Managers Office, 10' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

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Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-22
Client #: 22
Material: Paper on Metal Pan Ceiling - Wrap
Location: 2nd FL, Training Area, 10' Ele.
Appearance: beige, fibrous, homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 80%
Other - 20%

Lab ID #: 26063-22a
Client #: 22
Material: Insulation
Location: 2nd FL, Training Area, 10' Ele.
Appearance: grey, fibrous, homogenous
Layers: 2 of 2

Asbestos Present: **NO**
No Asbestos Observed

Mineral Wool - 90%
Other - 10%

Lab ID #: 26063-23
Client #: 23
Material: Paper on Metal Pan Ceiling - Wrap
Location: 2nd FL, Fitness East, 10' Ele.
Appearance: brown, fibrous, homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 90%
Other - 10%

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Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-23a
Client #: 23
Material: Insulation
Location: 2nd FL Fitness East, 10' Ele.
Appearance: grey, fibrous, homogenous
Layers: 2 of 2

Asbestos Present: **NO**
No Asbestos Observed

Mineral Wool - 90%
Other - 10%

Lab ID #: 26063-24
Client #: 24
Material: Paper on Metal Pan Ceiling - Wrap
Location: 2nd FL Fitness, North, 10' Ele.
Appearance: brown, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

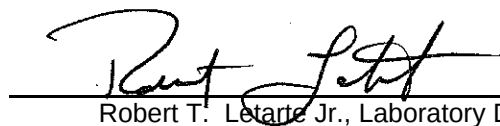
Cellulose - 90%
Other - 10%

Lab ID #: 26063-25
Client #: 25
Material: Tar
Location: 2nd FL, Admin. Office next to Manager's, 10'
Appearance: black, fibrous, homogenous
Layers: 1 of 2

Asbestos Present: **YES**
Chrysotile - 5%

Other - 95%

For Layered Samples, each component will be analyzed and reported separately.


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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-25a
Client #: 25
Material: Duct Insulation
Location: 2nd FL, Admin Office next to Manager's, 10'
Appearance: brown, fibrous, homogenous
Layers: 2 of 2

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 95%
Other - 5%

Lab ID #: 26063-26
Client #: 26
Material: Duct Insulation w/Tar
Location: 2nd FL Admin. Conf. Rm. #1, 10' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-27
Client #: 27
Material: Duct Insulation w/Tar
Location: 2nd FL, Admin., Health & Safety, 10' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

For Layered Samples, each component will be analyzed and reported separately.

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Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-28

Asbestos Present:

Client #: 28

Material: Duct Insulation w/Tar

NOT ANALYZED

Location: 2nd FL, Admin. Suggestion Office, 10' Ele.

Appearance:

Layers: of

Lab ID #: 26063-29

Asbestos Present:

Client #: 29

Material: Duct Insulation w/Tar

Location: 1st FL, Admin., Personnel Off., NE Corner NOT ANALYZED

Appearance:

Layers: of

Lab ID #: 26063-30

Asbestos Present:

Client #: 30

Material: Duct Insulation w/Tar

Location: 1st FL, Old Medical, Middle of Area, 10' Ele. NOT ANALYZED

Appearance:

Layers: of

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-31
Client #: 31
Material: Duct Insulation w/Tar
Location: 1st FL, Skill Center, Hallway 10' Ele.
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-32
Client #: 32
Material: 9x9" Brown Floor Tile
Location: 2nd FL, Admin, Main Hall by Mgr. Office
Appearance: brown, fibrous, homogenous
Layers: 1 of 2

Asbestos Present: **YES**
Chrysotile - 5%

Other - 95%

Lab ID #: 26063-32a
Client #: 32
Material: Mastic
Location: 2nd FL, Admin, Main Hall by Mgr. Office
Appearance: black, fibrous, homogenous
Layers: 2 of 2

Asbestos Present: **NO**
Chrysotile - <1%

Other - 100%

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Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-33
Client #: 33
Material: Mastic under 9x9" Brown Floor Tile
Location: 2nd FL, Auditorium, SW Corner
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-34
Client #: 34
Material: Mastic under 9x9" Brown Floor Tile
Location: 1st FL, Admin., Personnel Office, N Side
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 2%
Other - 98%

Lab ID #: 26063-35
Client #: 35
Material: Insulation in Hauserman Panels
Location: 2nd FL, Admin., Payroll Center
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Other - 75%

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-36
Client #: 36
Material: Insulation in Hauserman Panels
Location: 2nd FL, Admin., Across from Conf. Rm. 3
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 30%
Other - 70%

Lab ID #: 26063-37
Client #: 37
Material: Insulation in Hauserman Panels
Location: 2nd FL Admin., Suggestion Office
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

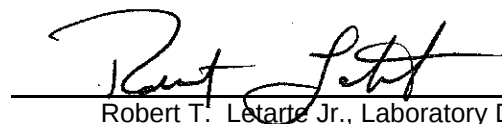
Cellulose - 30%
Other - 70%

Lab ID #: 26063-38
Client #: 38
Material: Insulation in Hauserman Panels
Location: 1st FL, Admin, Personnel, Middle Area
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 20%
Other- 80%

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-39
Client #: 39
Material: Insulation in Hauserman Panels
Location: 1st FL, Old Medical, Exam Rm W of Big Sink
Appearance: grey,fibrous,homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Other - 75%

Lab ID #: 26063-40
Client #: 40
Material: Plaster Wall
Location: 2nd FL, Admin., Managers Conf. Kitchen
Appearance: grey,nonfibrous,nonhomogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-41
Client #: 41
Material: Plaster Wall
Location: 2nd FL, Admin., Across from Conf. Rm. 3
Appearance: white,nonfibrous,homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-41a

Client #: 41

Material:

Location: 2nd FL, Admin., across from Conf. Rm. 3

Appearance: grey, nonfibrous, homogenous

Layers: 2 of 2

Asbestos Present: **NO**

No Asbestos Observed

Other - 100%

Lab ID #: 26063-42

Client #: 42

Material: Plaster Wall

Location: 1st FL, Admin., Salaried Personnel S. Wall

Appearance: white, nonfibrous, homogenous

Layers: 1 of 2

Asbestos Present: **NO**

No Asbestos Observed

Other - 100%

Lab ID #: 26063-42a

Client #: 42

Material: Mortar

Location: 1st FL, Admin., Salaried Personnel S Wall

Appearance: grey, nonfibrous, homogenous

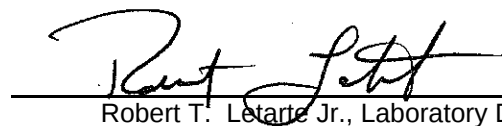
Layers: 2 of 2

Asbestos Present: **NO**

No Asbestos Observed

Other - 100%

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-43
Client #: 43
Material: Plaster Ceiling
Location: 2nd FL, Admin., Janitors Closet
Appearance: white, nonfibrous, homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-43a
Client #: 43
Material: Mortar
Location: 2nd FL, Admin., Janitors Closet
Appearance: grey, fibrous, homogenous
Layers: 2 of 2

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 2%
Other - 98%

Lab ID #: 26063-44
Client #: 44
Material: Plaster Ceiling
Location: 2nd FL, Kitchen, in Hall by Men's Rm.
Appearance: white, nonfibrous, homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-44a
Client #: 44
Material:
Location: 2nd FL, Kitchen, in hall by Men's Room
Appearance: grey, fibrous, homogenous
Layers: 2 of 2

Asbestos Present: **YES**
Chrysotile - 5%

Vermiculite - 20%
Other - 75%

Lab ID #: 26063-45
Client #: 45
Material: Plaster/Mortar
Location: 1st FL, Old Medical, in West Closet
Appearance: grey, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

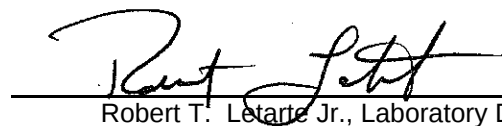
Other - 100%

Lab ID #: 26063-46
Client #: 46
Material: 2x4 Drop Ceiling Tile - Fissured Pinhole
Location: 2nd FL, Admin., Main Hall by Men's Room
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 35%
Mineral Wool - 35%
Other - 30%

For Layered Samples, each component will be analyzed and reported separately.


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ARL Report # 09-26063
Date Collected: 2/9-12/09
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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-47
Client #: 47
Material: 2x4 Drop Ceiling Tile - Fissured Pin Hole
Location: 2nd FL, Admin., Health & Safety
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Mineral Wool - 25%
Perlite - 25%
Other - 25%

Lab ID #: 26063-48
Client #: 48
Material: 2x4 Drop Ceiling Tile - Fissured Pin Hole
Location: 1st FL, Admin., Personnel Office, East Side
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Mineral Wool - 25%
Perlite - 25%
Other - 25%

Lab ID #: 26063-49
Client #: 49
Material: 2x4 Drop Ceiling Tile - Fissured Pin Hole
Location: 1st FL, Old Medical, Middle of Area
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Mineral Wool - 25%
Perlite - 25%
Other - 25%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-50
Client #: 50
Material: 12x12" Black Floor Tile
Location: 2nd Floor, Security Office, SE
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-51
Client #: 51
Material: 12x12" Black Floor Tile
Location: 2nd Floor, Security Office, NE
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-52
Client #: 52
Material: 12x12" Black Floor Tile
Location: 2nd Floor, Security Office, SW
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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Date Reported: 02/17/09

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-53 Client #: 53 Material: Mastic for 12x12" Black Floor Tile Location: 2nd Floor, Security Office, SE Appearance: yellow, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 26063-54 Client #: 54 Material: Mastic for 12x12" Black Floor Tile Location: 2nd Floor, Security Office, NE Appearance: yellow, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 26063-55 Client #: 55 Material: Mastic for 12x12" Black Floor Tile Location: 2nd Floor, Security Office, SW Appearance: yellow, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-56
Client #: 56
Material: Mastic for 9x9" Brown w/Red Floor Tile
Location: 2nd FL, Engineering Hallway, South End
Appearance: yellow, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-57
Client #: 57
Material: Mastic for 9x9" Brown w/Red Floor Tile
Location: 2nd FL, Engineering Hallway, by Mens Rm
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-58
Client #: 58
Material: Mastic for 9x9" Brown w/Red Floor Tile
Location: 2nd FL, Engineering Hallway, North End
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-59
Client #: 59
Material: Mastic for 9x9" Brown Floor Tile w/red
Location: 2nd FL, Engineering Office, South End Copy
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-60
Client #: 60
Material: Mastic for 9x9" Brown Floor Tile w/red
Location: 2nd FL, Engineering Offices, North End
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-61
Client #: 61
Material: Mastic for 9x9" Brown Floor Tile w/red
Location: 1st FL, Shipping Office
Appearance: yellow, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-62
Client #: 62
Material: Plain Transite
Location: 2nd FL, Engineering Above South Door
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **YES**
Chrysotile - 30%

Other - 70%

Lab ID #: 26063-63
Client #: Plain Transite
Material: 2nd FL, Security Lobby East Wall
Location:
Appearance:
Layers: of

Asbestos Present:

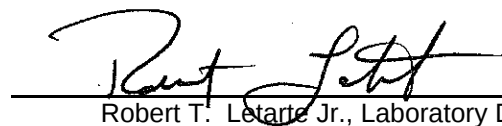
NOT ANALYZED

Lab ID #: 26063-64
Client #: 64
Material: Plain Transite
Location: 2nd FL, Kitchen by Men's Room
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-65 Client #: 65 Material: Vibration Dampner Location: 2nd FL, Storage Rm 2, East Side Appearance: grey, fibrous, nonhomogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Fiberglass - 65% Other - 35%
Lab ID #: 26063-66 Client #: 66 Material: Vibration Dampner Location: 2nd FL, Storage Rm 2, West Side, S Corner Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Fiberglass - 60% Other - 40%
Lab ID #: 26063-67 Client #: 67 Material: Vibration Dampner Location: 2nd FL, Storage Rm 2, West Side, N Corner Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Fiberglass - 65% Other - 35%

For Layered Samples, each component will be analyzed and reported separately.

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-68
Client #: 68
Material: 12x12" Cream Floor Tile
Location: 2nd FL, Training, SE Office, N Wall
Appearance: beige, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-69
Client #: 69
Material: 12x12" Cream Floor Tile
Location: 2nd FL, Training, SE Office, SW Corner
Appearance: beige, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-70
Client #: 70
Material: 12x12" Cream Floor Tile
Location: 2nd FL, Training, SE Office SE Corner
Appearance: beige, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-71
Client #: 71
Material: Mastic for 12x12" Cream Floor Tile
Location: 2nd FL, Training, SE Office, North Wall
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-72
Client #: 72
Material: Mastic for 12x12" Cream Floor Tile
Location: 2nd FL, Training, SE Office, SW Corner
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-73
Client #: 73
Material: Mastic for 12x12" Cream Floor Tile
Location: 2nd FL, Training, SE Office, SE Corner
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-74
Client #: 74
Material: Mastic for 9x9" Brown Floor Tile w/cream
Location: 2nd FL Cafeteria, North Middle Column
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-75
Client #: 75
Material: Mastic for 9x9" Brown Floor Tile w/cream
Location: 2nd FL, Cafeteria, by Col. For EML-12
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-76
Client #: 76
Material: Mastic for 9x9" Brown Floor Tile w/cream
Location: 2nd FL, Fitness Center, NE Corner
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-77 Client #: 77 Material: Wall Particle Board Location: 2nd FL Men's Locker B, S Wall E Side Appearance: brown,nonfibrous,homogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 26063-77a Client #: 77 Material: Mastic Location: 2nd FL Men's Locker B, S Wall E Side Appearance: yellow,nonfibrous,homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 26063-78 Client #: 78 Material: Wall Particle Board Location: 2nd FL, Men's Locker B, South Wall W Side Appearance: brown,fibrous,homogeneous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Cellulose - 90% Other - 10%

For Layered Samples, each component will be analyzed and reported separately.

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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-78a
Client #: 78
Material: Mastic
Location: 2nd FL, Men's Locker B, South Wall W Side
Appearance: yellow, nonfibrous, homogenous
Layers: 2 of 2

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-79
Client #: 79
Material: Wall Particle Board
Location: 2nd FL, Ladies Locker A, East Wall
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-79a
Client #: 79
Material: Mastic
Location: 2nd FL, Ladies Locker A, East Wall
Appearance: yellow, nonfibrous, homogenous
Layers: 2 of 2

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-80
Client #: 80
Material: 12x12" Dk. Olive Floor Tile
Location: 1st FL, Old Medical, SE Corner
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-81
Client #: 81
Material: 12x12" Dk. Olive Floor Tile
Location: 1st FL, Old Medical, SW Corner
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-82
Client #: 82
Material: 12x12" Dk. Olive Floor Tile
Location: 1st FL, Old Medical, North Exit
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-83
Client #: 83
Material: Mastic for 12x12" Dk. Olive Floor Tile
Location: 1st Floor, Old Medical, SE Corner
Appearance: yellow, nonfibrous, homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-83a
Client #: 83
Material: Mastic
Location: 1st Floor, Old Medical, SE Corner
Appearance: black, nonfibrous, homogenous
Layers: 2 of 2

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-84
Client #: 84
Material: Mastic for 12x12" Dk. Olive Floor Tile
Location: 1st FL, Old Medical, SW Corner
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-85
Client #: 85
Material: Mastic for 12x12" Dk. Olive Floor Tile
Location: 1st FL, Old Medical, North Exit
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-86
Client #: 86
Material: Lab Top Counter
Location: 1st Floor, Old Medical, West Room
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-87
Client #: 87
Material: Lab Top Counter
Location: 1st Floor, Old Medical, West Room
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

Test Method EPA 600/R-93/116 was used to analyze the above samples. Matrix interference and/or resolution limits may yield false results in certain circumstances. Suspect floor tiles containing < 1% should be tested with SEM or TEM. The above certificate of analysis relates only to the samples tested and to insure the integrity of the results may only be reproduced in full. The above certificate of analysis may not be used by the client to claim product endorsement by NVLAP or any agency of the US Government. APEX Research Laboratories is not responsible for the accuracy of the results when requested to physically separate and analyze layered samples. Liability limited to cost of analysis.

NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-88
Client #: 88
Material: Lab Top Counter
Location: 1st Floor, Old Medical West Room
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-89
Client #: 89
Material: Mastic for 12x12" Tan Floor Tile
Location: 1st FL, Old Medical, South Side
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-90
Client #: 90
Material: Mastic for 12x12" Tan Floor Tile
Location: 1st FL, Old Medical, North Side
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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Robert T. Letarte Jr., Laboratory Director

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Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

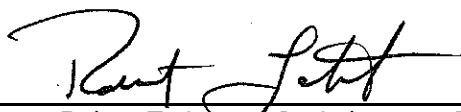
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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-91 Client #: 91 Material: 12x12" Tan Floor Tile Location: 1st FL, Old Medical, South Side Appearance: beige, fibrous, homogenous Layers: 1 of 1	Asbestos Present: YES Chrysotile - 2%	Other - 98%
Lab ID #: 26063-92 Client #: 92 Material: 12x12" Tan Floor Tile Location: 1st FL, Old Medical, North Side Appearance: Layers: of	Asbestos Present: NOT ANALYZED	
Lab ID #: 26063-93 Client #: 93 Material: Cork Wall Panels w/glue Location: 1st Floor, UAW Offices Appearance: brown, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 90% Other - 10%

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

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ARL Report # 09-26063
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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-94
Client #: 94
Material: Cork Wall Panels w/glue
Location: 1st Floor, UAW Offices
Appearance: brown, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 90%
Other - 10%

Lab ID #: 26063-95
Client #: 95
Material: Cork Wall Panels w/glue
Location: 1st Floor, UAW Offices
Appearance: brown, fibrous, nonhomogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 90%
Other - 10%

Lab ID #: 26063-96
Client #: 96
Material: 9x9" Tan Floor Tile
Location: 2nd FL, Main Conf. Rm., W Wall Center
Appearance: beige, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 2%
Other - 98%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-97
Client #: 97
Material: 9x9" Tan Floor Tile
Location: 2nd FL Main Conf. Rm. Center
Appearance: beige, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-98
Client #: 98
Material: 9x9" Cream Floor Tile
Location: 1st FL, UAW Offices, Hallway W. End
Appearance: grey, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-99
Client #: 99
Material: 9x9" Cream Floor Tile
Location: 1st FL, UAW Offices, NE Office
Appearance: grey, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-100
Client #: 100
Material: Mastic for 9x9" Cream Floor tile
Location: 1st FL, UAW Offices, Hallway W End
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-101
Client #: 101
Material: Mastic for 9x9" Cream Floor tile
Location: 1st FL, UAW Offices, NE Office
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-102
Client #: 102
Material: 9x9" Green Floor Tile
Location: 1st Floor Bay P-3, Chains & Cranes Off. SW
Appearance: green, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **YES**
Chrysotile - 5%

Other - 95%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-103

Asbestos Present:

Client #: 103

Material: 9x9" Green Floor Tile

NOT ANALYZED

Location: 1st FL, Bay P-3, Chains & Cranes Office NW

Appearance:

Layers: of

Lab ID #: 26063-104

Asbestos Present:

Client #: 104

Material: 9x9" Green Floor Tile

NOT ANALYZED

Location: 1st FL, Bay P-3, Chains & Cranes, Office NE

Appearance:

Layers: of

Lab ID #: 26063-105

Asbestos Present: **NO**

Other - 100%

Client #: 105

No Asbestos Observed

Material: Mastic for 9x9" Green Floor Tile

Location: 1st FL, Bay P-3, Chains & Cranes Office SW

Appearance: black, nonfibrous, homogenous

Layers: 1 of 1

For Layered Samples, each component will be analyzed and reported separately.

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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-106
Client #: 106
Material: Mastic for 9x9" Green Floor Tile
Location: 1st FL Bay P-3, Chains & Cranes Office NW
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-107
Client #: 107
Material: Mastic for 9x9" Green Floor Tile
Location: 1st FL Bay P-3, Chains & Cranes Office NE
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-108
Client #: 108
Material: 12x12" Blue Floor Tile
Location: 1st FL, Bay H-10, CMM Room
Appearance: blue, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **YES**
Chrysotile - 2%

Other - 98%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-109

Client #: 109

Material: 12x12" Blue Floor Tile

Location: 1st FL, Bay J-10, Office

Appearance:

Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-110

Client #: 110

Material: 12x12" Blue Floor Tile Mastic

Location: 1st FL, Bay H-10, CMM Room

Appearance: black, nonfibrous, homogenous

Layers: 1 of 1

Asbestos Present: **NO**

No Asbestos Observed

Other - 100%

Lab ID #: 26063-111

Client #: 111

Material: 12x12" Blue Floor Tile Mastic

Location: 1st FL, Bay J-10, Office

Appearance: black, nonfibrous, homogenous

Layers: 1 of 1

Asbestos Present: **NO**

No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-112
Client #: 112
Material: 12x12 Orange Floor Tile
Location: 1st FL, Mezzanine Offices, Kitchen
Appearance: beige, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-113
Client #: 113
Material: 12x12 Orange Floor Tile
Location: 1st FL, Mezzanine Offices, Conf. Room
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

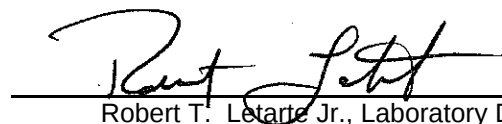
Other - 100%

Lab ID #: 26063-114
Client #: 114
Material: 12x12 Orange Floor Tile
Location: 1st FL, Mezzanine Offices, Copy Room
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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Robert T. Letarte Jr., Laboratory Director

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-115
Client #: 115
Material: 12x12 Orange Floor Tile
Location: 1st FL, Mezzanine Offices, Main Area SE
Appearance: beige, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-116
Client #: 116
Material: 12x12 Orange Floor Tile
Location: 1st FL, Mezzanine Offices, Main Area E Mid.
Appearance: beige, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-117
Client #: 117
Material: 12x12 Orange Floor Tile
Location: 1st FL, Mezzanine Offices, Main Area NE
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-118
Client #: 118
Material: 12x12" Orange Floor Tile
Location: 1st FL, Mezzanine Offices, Main Area North
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-119
Client #: 119
Material: Mastic for 12x12 Orange Floor Tile
Location: 1st Floor, Mezzanine Offices, Kitchen
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

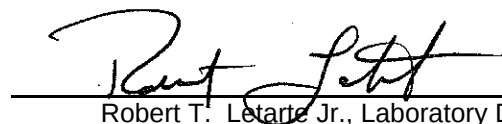
Other - 100%

Lab ID #: 26063-120
Client #: 120
Material: Mastic for 12x12 Orange Floor Tile
Location: 1st Floor, Mezzanine Offices, Conf. Room
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.


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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-121
Client #: 121
Material: Mastic for 12x12" Orange Floor Tile
Location: 1st Floor, Mezzanine Offices, Copy Room
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-122
Client #: 122
Material: Mastic for 12x12 Orange Floor Tile
Location: 1st Floor, Mezzanine Offices, Main Area SE
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-123
Client #: 123
Material: Mastic for 12x12 Orange Floor Tile
Location: 1st Floor, Mezzanine Offices, Main - E Mid.
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

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Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-124
Client #: 124
Material: Mastic for 12x12 Orange Floor Tile
Location: 1st Floor, Mezzanine Offices, Main Area NE
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-125
Client #: 125
Material: Mastic for 12x12 Orange Floor Tile
Location: 1st FL, Mezzanine Offices, Main - N Center
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

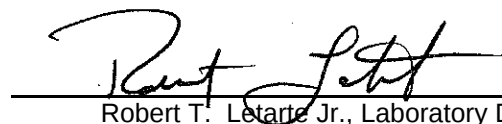
Other - 100%

Lab ID #: 26063-126
Client #: 126
Material: 12x12" White/Gray Floor Tile
Location: 1st Floor, New Medical, East Exam
Appearance: grey, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

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NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-127
Client #: 127
Material: 12x12 White/Gray Floor Tile
Location: 1st Floor, New Medical, North Restroom
Appearance: grey, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-128
Client #: 128
Material: 12x12 White/Gray Floor Tile
Location: 1st Floor, New Medical, NW Corner
Appearance: grey, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-129
Client #: 129
Material: 12x12 White/Gray Floor Tile
Location: 1st Floor, New Medical, SW Exam
Appearance: grey, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-130
Client #: 130
Material: 12x12" White/Gray Floor Tile
Location: 1st Floor, New Medical
Appearance: grey, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-131
Client #: 131
Material: Mastic for 12x12" White Floor Tile
Location: 1st Floor, New Medical, East Exam
Appearance: yellow, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

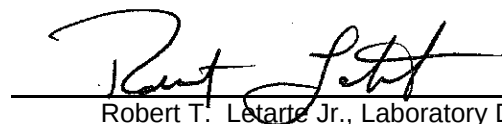
Other - 100%

Lab ID #: 26063-132
Client #: 132
Material: Mastic for 12x12" White/Gray Floor Tile
Location: 1st Floor, New Medical, North Restroom
Appearance: yellow, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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Robert T. Letarte Jr., Laboratory Director

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Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-133
Client #: 133
Material: Mastic for 12x12" White/Gray Floor Tile
Location: 1st Floor, New Medical, NW Corner
Appearance: yellow, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-134
Client #: 134
Material: Mastic for 12x12" White/Gray Floor Tile
Location: 1st Floor, New Medical, SW Exam
Appearance: yellow, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-135
Client #: 135
Material: Mastic for 12x12" White/Gray Floor Tile
Location: 1st Floor, New Medical
Appearance: yellow, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-136
Client #: 136
Material: Mastic under Epoxy Floor
Location: 1st Floor, Skill Center, SE Office
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-137
Client #: 137
Material: Mastic under Epoxy Floor
Location: 1st Floor, Skill Center, Mid South Office
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

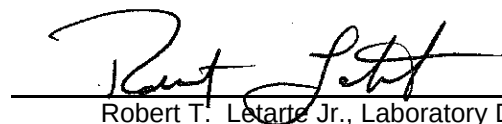
Other - 100%

Lab ID #: 26063-138
Client #: 138
Material: Mastic under Epoxy Floor
Location: 1st Floor, Skill Center, SW Office
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-139 Client #: 139 Material: Mastic under Epoxy Floor Location: 1st Floor, Skill Center, NW Office Appearance: black, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 26063-140 Client #: 140 Material: Mastic under Epoxy Floor Location: 1st Floor, Skill Center, Hallway East End Appearance: yellow, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 26063-141 Client #: 141 Material: Roofing Location: Heater House 41 Just East Main Roof Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 10% Synthetic - 10% Other - 80%

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Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-142
Client #: 142
Material: Roofing
Location: Heater House 44 N Main Roof
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 10%
Synthetic - 10%
Other - 80%

Lab ID #: 26063-143
Client #: 143
Material: Roofing
Location: Heater House 25 E Main Roof
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

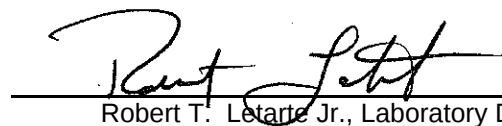
Cellulose - 10%
Synthetic - 10%
Other - 80%

Lab ID #: 26063-144
Client #: 144
Material: Roofing
Location: Heater House 6 N. Main Roof
Appearance: black, fibrous, nonhomogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 10%
Synthetic - 10%
Other - 80%

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-145 Client #: 145 Material: Roofing Location: Sub 4 W. Main Roof Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 10% Synthetic - 10% Other - 80%
Lab ID #: 26063-146 Client #: 146 Material: Roofing Location: Sub 7 E. Main Roof Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 10% Synthetic - 10% Other - 80%
Lab ID #: 26063-147 Client #: 147 Material: Roofing Location: 30' W of Heater House 35 Main Roof Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 10% Synthetic - 10% Other - 80%

For Layered Samples, each component will be analyzed and reported separately.

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ARL Report # 09-26063
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Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-148
Client #: 148
Material: Roof Flashing
Location: Heater House 41 Main Roof
Appearance: black, fibrous, homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Other - 75%

Lab ID #: 26063-148a
Client #: 148
Material: Insulation
Location: Heater House 41 Main Roof
Appearance: brown, fibrous, homogenous
Layers: 2 of 2

Asbestos Present: **NO**
No Asbestos Observed

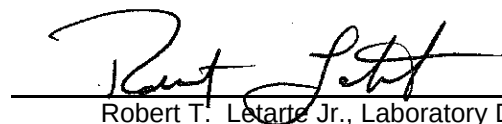
Cellulose - 30%
Mineral Wool - 30%
Other - 40%

Lab ID #: 26063-149
Client #: 149
Material: Roof Flashing
Location: Heater House 44 N Main Roof
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 30%
Other - 70%

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

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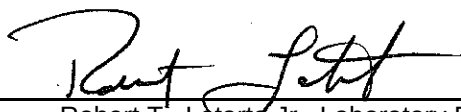
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ARL Report # 09-26063
Date Collected: 2/9-12/09
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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-150 Client #: 150 Material: Roof Flashing Location: Heater House 25 E Main Roof Appearance: silver, nonfibrous, nonhomogenous Layers: 1 of 2	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 26063-150a Client #: 150 Material: Tar Location: Heater House 25 E Main Roof Appearance: black, fibrous, homogenous Layers: 2 of 2	Asbestos Present: NO No Asbestos Observed	Cellulose - 20% Other - 80%
Lab ID #: 26063-151 Client #: 151 Material: Roof Flashing Location: Heater House 6 N Main Roof Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 30% Other - 70%

For Layered Samples, each component will be analyzed and reported separately.


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Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-152 Client #: 152 Material: Roof Flashing Location: Sub 4 W Main Roof Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 15% Fiberglass - 5% Other - 80%
Lab ID #: 26063-153 Client #: 153 Material: Roof Flashing Location: Sub 7 E Main Roof Appearance: black, fibrous, nonhomogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 10% Synthetic - 10% Other - 80%
Lab ID #: 26063-154 Client #: 154 Material: Roof Flashing Location: 30' W of Heater House 35 Main Roof Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Synthetic - 25% Other - 75%

For Layered Samples, each component will be analyzed and reported separately.

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-155
Client #: 155
Material: Duct on Heater House 53, 52 - Tar
Location: Roof, Heater House 53, N
Appearance: black, fibrous, homogenous
Layers: 1 of 2

Asbestos Present: **YES**
Chrysotile - 20%

Other - 80%

Lab ID #: 26063-155a
Client #: 155
Material: Insulation
Location: Roof, Heater House 53, N
Appearance: brown, nonfibrous, homogenous
Layers: 2 of 2

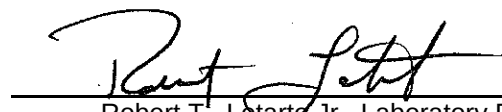
Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-156
Client #: 156
Material: Duct on Heater House 53, 52
Location: Roof, Heater House 53, Bottom
Appearance:
Layers: of

Asbestos Present:
NOT ANALYZED

For Layered Samples, each component will be analyzed and reported separately.


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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-157

Client #: 157

Material: Duct on Heater House 53, 52

Location: Roof, Heater House 53, S

Appearance:

Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-158

Client #: 158

Material: Fittings on Fuel Oil Lines

Location: Roof Heater House 36

Appearance: brown, fibrous, homogenous

Layers: 1 of 1

Asbestos Present: **YES**

Chrysotile - 60%

Cellulose - 20%

Other - 20%

Lab ID #: 26063-159

Client #: 159

Material: Fittings on Fuel Oil Lines

Location: Roof Heater House 24

Appearance:

Layers: of

Asbestos Present:

NOT ANALYZED

For Layered Samples, each component will be analyzed and reported separately.

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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-160

Client #: 160

Material: Fittings on Fuel Oil Lines

Location: Roof Heater House 8

Appearance:

Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-161

Client #: 161

Material: Corrugated Transite

Location: Heater House 73 - Roof

Appearance: grey, fibrous, homogenous

Layers: 1 of 1

Asbestos Present: **YES**

Other - 70%

Chrysotile - 30%

Lab ID #: 26063-162

Client #: 162

Material: Corrugated Transite

Location: Heater House 17 - Roof

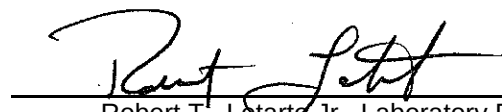
Appearance:

Layers: of

Asbestos Present:

NOT ANALYZED

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Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-163

Client #: 163

Material: Corrugated Transite

Location: Sub 5 - Roof, SW Corner

Appearance:

Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-164

Client #: 164

Material: Window Glazing

Location: 2nd FL, Conference Rm., North End

Appearance: green, nonfibrous, homogenous

Layers: 1 of 1

Asbestos Present: **NO**

No Asbestos Observed

Other - 100%

Lab ID #: 26063-165

Client #: 165

Material: Window Glazing

Location: 2nd FL, Men's Restroom, North End

Appearance: grey, nonfibrous, homogenous

Layers: 1 of 1

Asbestos Present: **NO**

No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-166
Client #: 166
Material: Window Glazing
Location: 2nd FL, Women's Restroom, North End
Appearance: green, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-167
Client #: 167
Material: Window Glazing
Location: 1st FL, Bay GH-1, South Wall
Appearance: green, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

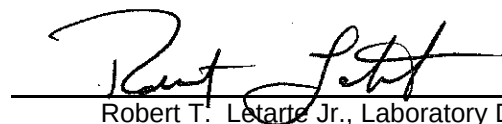
Other - 100%

Lab ID #: 26063-168
Client #: 168
Material: Window Glazing
Location: 1st FL, Bay D-21, North Wall
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **YES**
Chrysotile - 5%

Other - 95%

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Robert T. Letarte Jr., Laboratory Director

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Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-169
Client #: 169
Material: Window Glazing
Location: 1st FL, W-3, East Wall
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-170
Client #: 170
Material: Window Glazing
Location: 1st FL, W-5, East Wall
Appearance:
Layers: of

Asbestos Present:

NOT ANALYZED

Lab ID #: 26063-171
Client #: 171
Material: 12x12" Fissured Ceiling Tile
Location: 1st FL, E Admin. Telephone Rm. SE Corner
Appearance: white, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Mineral Wool - 75%
Other - 25%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-172
Client #: 172
Material: 12x12 Fissured Ceiling Tile
Location: 1st FL, E Admin. Telephone Rm SW Corner
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Mineral Wool - 75%
Other - 25%

Lab ID #: 26063-173
Client #: 173
Material: 12x12 Fissured Ceiling Tile
Location: 1st FL, E Admin. Telephone Rm NE Corner
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Mineral Wool - 75%
Other - 25%

Lab ID #: 26063-174
Client #: 174
Material: Glue Pods for 12x12 Fissured Ceiling Tile
Location: 1st FL, E Admin. Telephone Rm. SE Corner
Appearance: brown, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-175
Client #: 175
Material: Glue Pods for 12x12 Fissured Ceiling Tile
Location: 1st FL, E Admin. Telephone Rm SW Corner
Appearance: brown,nonfibrous,homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-176
Client #: 176
Material: Glue Pods for 12x12 Fissured Ceiling Tile
Location: 1st FL, E Admin, Telephone Rm. NE Corner
Appearance: brown,nonfibrous,homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-177
Client #: 177
Material: 12x12 Textured Ceiling Tile
Location: 1st FL, Janitorial Bay 0-2, SW Corner
Appearance: grey,fibrous,homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Mineral Wool - 75%
Other - 25%

For Layered Samples, each component will be analyzed and reported separately.

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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-178
Client #: 178
Material: 12x12 Textured Ceiling Tile
Location: 1st FL, Janitorial Bay 0-2, NW Corner
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Mineral Wool - 75%
Other - 25%

Lab ID #: 26063-179
Client #: 179
Material: 12x12 Textured Ceiling Tile
Location: 1st FL, Janitorial Bay 0-2, NE Corner
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

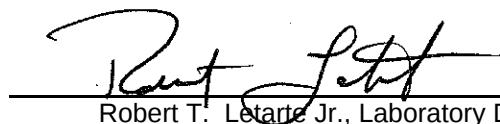
Mineral Wool - 75%
Other - 25%

Lab ID #: 26063-180
Client #: 180
Material: Mastic under Wood Block Flooring
Location: 1st Floor, By Col. G-1
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.


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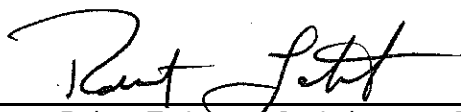
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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-181 Client #: 181 Material: Mastic under Wood Block Flooring Location: 1st Floor, 3' E of Col. E-3 Appearance: black, fibrous, nonhomogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 2% Other - 98%
Lab ID #: 26063-182 Client #: 182 Material: Mastic under Wood Block Flooring Location: 1st Floor, 35 E of Col. A-8 Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 5% Other - 95%
Lab ID #: 26063-183 Client #: 183 Material: Mastic under Wood Block Flooring Location: 1st Floor, 45' W of Col. B-21 Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 5% Other - 95%

For Layered Samples, each component will be analyzed and reported separately.


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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-184
Client #: 184
Material: Mastic under Wood Block Flooring
Location: 1st Floor, Bay K-20, by Fire Crib
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 5%
Other - 95%

Lab ID #: 26063-185
Client #: 185
Material: Mastic under Wood Block Flooring
Location: 1st Floor, Bay N-16, 6' S
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

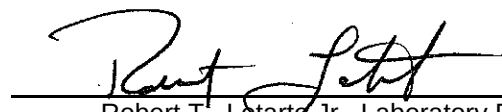
Cellulose - 5%
Other - 95%

Lab ID #: 26063-186
Client #: 186
Material: Mastic under Wood Block Flooring
Location: 1st Floor, Col. M-6
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 5%
Other - 95%

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Robert T. Letarte Jr., Laboratory Director

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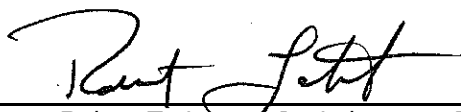
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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-187 Client #: 187 Material: Mastic under Wood Block Flooring Location: 1st Floor, Bay 0-3, Middle of Bay Appearance: black,nonfibrous,homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 26063-188 Client #: 188 Material: Mastic under Wood Block Flooring Location: 1st Floor, Bay V-4, 6' SE of Col. V-5 Appearance: black,nonfibrous,homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 26063-189 Client #: 189 Material: Window Foam Insulation Location: 1st FL, H-21 West End Appearance: grey,nonfibrous,homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%

For Layered Samples, each component will be analyzed and reported separately.


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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-190
Client #: 190
Material: Window Foam Insulation
Location: 1st FL, H-21, East End
Appearance: grey, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-191
Client #: 191
Material: Window Foam Insulation
Location: 1st FL, J-21 West End
Appearance: grey, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

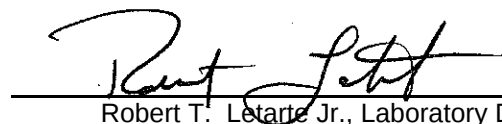
Other - 100%

Lab ID #: 26063-192
Client #: 192
Material: 2x4 Smooth Drop Ceiling Tile
Location: Basement Bay F-15, Women's Room
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Mineral Wool - 45%
Other - 55%

For Layered Samples, each component will be analyzed and reported separately.


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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-193
Client #: 193
Material: 2x4 Smooth Drop Ceiling Tile
Location: Basement Bay F-15, Mens Room
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Mineral Wool - 45%
Other - 55%

Lab ID #: 26063-194
Client #: 194
Material: 2x4 Smooth Drop Ceiling Tile
Location: Basement Bay F-15, Lobby Between Restrm
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Mineral Wool - 45%
Other - 55%

Lab ID #: 26063-195
Client #: 195
Material: Roofing Material
Location: Scale House, Roof, SE Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 30%
Other - 70%

For Layered Samples, each component will be analyzed and reported separately.

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-196 Client #: 196 Material: Roofing Material Location: Scale House, NE Corner Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 90% Other - 10%
Lab ID #: 26063-197 Client #: 197 Material: Roofing Material Location: Scale House, NW Corner Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Synthetic - 20% Other - 80%
Lab ID #: 26063-198 Client #: 198 Material: Roof Material Location: Pump House, Roof, NE Corner Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Synthetic - 30% Other - 70%

For Layered Samples, each component will be analyzed and reported separately.

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Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-199 Client #: 199 Material: Roof Material Location: Pump House, Roof, NW Corner Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Synthetic - 20% Other - 80%
Lab ID #: 26063-200 Client #: 200 Material: Roof Material Location: Pump House, Roof, SE Corner Appearance: black, nonfibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Other - 100%
Lab ID #: 26063-201 Client #: 201 Material: Roof Flashing Location: Pump House, Roof, NE Corner Appearance: black, fibrous, homogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose - 40% Other - 60%

For Layered Samples, each component will be analyzed and reported separately.

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Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-202
Client #: 202
Material: Roof Flashing
Location: Pump House, Roof, NW Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 40%
Other - 60%

Lab ID #: 26063-203
Client #: 203
Material: Roof Flashing
Location: Pump House, Roof, SE Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

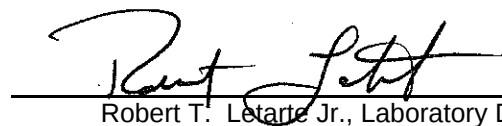
Cellulose - 40%
Other - 60%

Lab ID #: 26063-204
Client #: 204
Material: 6-12" Steam Line
Location: Pump House, Above North Door
Appearance: white, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Fiberglass - 5%
Synthetic - 10%
Other - 85%

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

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NVLAP # 102118



Certificate of Laboratory Analysis

Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

Report To:

Mr. Nick Kobrossi
K-Tech Environmental Consultants, Inc.
19500 Middlebelt Road, Suite 111E
Livonia, MI 48152

ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-205
Client #: 205
Material: 6-12" Steam Line
Location: Pump House, Above Water Softner
Appearance: white, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Fiberglass - 5%
Synthetic - 10%
Other - 85%

Lab ID #: 26063-206
Client #: 206
Material: 6-12" Steam Line
Location: Pump House, SW Corner
Appearance: white, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

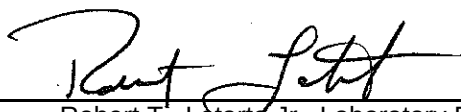
Fiberglass - 5%
Synthetic - 10%
Other - 85%

Lab ID #: 26063-207
Client #: 207
Material: Roof Material
Location: Power House, Roof, NW Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Synthetic - 40%
Other - 60%

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-208
Client #: 208
Material: Roof Material
Location: Power House, Roof, NE Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Synthetic - 40%
Other - 60%

Lab ID #: 26063-209
Client #: 209
Material: Roof Material
Location: Power House, Roof, E Wall Center
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Synthetic - 40%
Other - 60%

Lab ID #: 26063-210
Client #: 210
Material: Roof Material
Location: Power House, Roof, W Wall Center
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Synthetic - 40%
Other - 60%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-211
Client #: 211
Material: Roof Material
Location: Power House, Roof, W of N Cooling Tower
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Synthetic - 40%
Other - 60%

Lab ID #: 26063-212
Client #: 212
Material: Roof Material
Location: Power House, Roof, SW Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

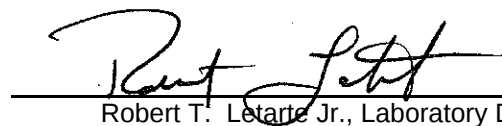
Synthetic - 40%
Other - 60%

Lab ID #: 26063-213
Client #: 213
Material: Roof Material
Location: Power House, Roof, SE Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Synthetic - 40%
Other - 60%

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-214
Client #: 214
Material: Roof Flashing
Location: Power House, Roof, NW Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Synthetic - 30%
Other - 70%

Lab ID #: 26063-215
Client #: 215
Material: Roof Flashing
Location: Power House, Roof, NE Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Synthetic - 30%
Other - 70%

Lab ID #: 26063-216
Client #: 216
Material: Roof Flashing
Location: Power House, Roof, SE Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Synthetic - 40%
Other - 60%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-217
Client #: 217
Material: Used Oil Line 6-12"
Location: Used Oil Tank on Hill at Tank
Appearance: beige, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Fiberglass - 15%
Other - 85%

Lab ID #: 26063-218
Client #: 218
Material: Used Oil Line 6-12"
Location: Middle of Line
Appearance: beige, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

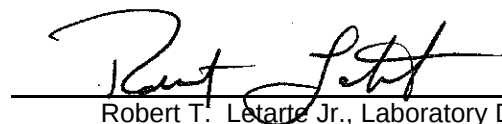
Fiberglass - 15%
Other - 85%

Lab ID #: 26063-219
Client #: 219
Material: Used Oil Line 6-12"
Location: South End of Line
Appearance: beige, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Fiberglass - 15%
Other - 85%

For Layered Samples, each component will be analyzed and reported separately.


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Test Method, Polarized Light Microscopy (PLM)

Project: Pittsburgh Plant
Project #0902-3610

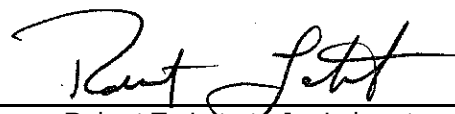
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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information	Asbestos Type/Percent	Non-Asbestos
Lab ID #: 26063-220 Client #: 220 Material: Window Glazing Location: High Tank Boiler House West Appearance: grey, fibrous, nonhomogenous Layers: 1 of 1	Asbestos Present: NO No Asbestos Observed	Cellulose- 2% Other - 98%
Lab ID #: 26063-221 Client #: 221 Material: Window Glazing Location: High Tank Boiler House West Appearance: grey, fibrous, homogenous Layers: 1 of 1	Asbestos Present: YES Chrysotile - 2%	Other - 98%
Lab ID #: 26063-222 Client #: 222 Material: Window Glazing Location: High Tank Boiler House East Appearance: Layers: of	Asbestos Present: NOT ANALYZED	

For Layered Samples, each component will be analyzed and reported separately.



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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-223
Client #: 223
Material: Roof Material - Membrane
Location: High Tank Boiler House Roof NE Corner
Appearance: black, nonfibrous, homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-223a
Client #: 223
Material: Backing
Location: High Tank Boiler House Roof NE Corner
Appearance: grey, fibrous, homogenous
Layers: 2 of 2

Asbestos Present: **NO**
No Asbestos Observed

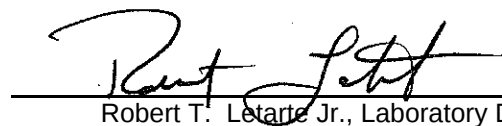
Fiberglass - 20%
Synthetic - 40%
Other - 40%

Lab ID #: 26063-224
Client #: 224
Material: Roof Material
Location: High Tank Boiler House Roof, SE Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Synthetic - 5%
Other - 95%

For Layered Samples, each component will be analyzed and reported separately.


Robert T. Letarte Jr., Laboratory Director

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Project #0902-3610

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-225
Client #: 225
Material: Roof Material
Location: High Tank Boiler House Roof, SW Corner
Appearance: black, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Fiberglass - 10%
Synthetic - 20%
Other - 70%

Lab ID #: 26063-226
Client #: 226
Material: Flashing - Roof
Location: High Tank Boiler House Roof, NE Corner
Appearance: black, nonfibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

Lab ID #: 26063-227
Client #: 227
Material: Flashing - Roof - Membrane
Location: High Tank Boiler House Roof, SE Corner
Appearance: black, nonfibrous, homogenous
Layers: 1 of 2

Asbestos Present: **NO**
No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.

Robert T. Letarte Jr., Laboratory Director

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-227a

Client #: 227

Material:

Location: High Tank Boiler House Roof, SE Corner

Appearance: yellow, nonfibrous, homogenous

Layers: 2 of 2

Asbestos Present: **NO**

No Asbestos Observed

Other - 100%

Lab ID #: 26063-228

Client #: 228

Material: Flashing - Roof - Membrane

Location: High Tank Boiler House Roof - SW Corner

Appearance: black, nonfibrous, homogenous

Layers: 1 of 2

Asbestos Present: **NO**

No Asbestos Observed

Other - 100%

Lab ID #: 26063-228a

Client #: 228

Material: Glue

Location: High Tank Boiler House Roof - SW Corner

Appearance: yellow, nonfibrous, homogenous

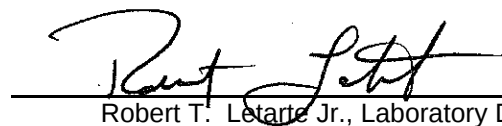
Layers: 2 of 2

Asbestos Present: **NO**

No Asbestos Observed

Other - 100%

For Layered Samples, each component will be analyzed and reported separately.


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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-229
Client #: 229
Material: Drywall
Location: Main Plant, 1st FL, Admin., UAW Benefits
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Mineral Wool - 75%

Lab ID #: 26063-230
Client #: 230
Material: Drywall
Location: Main Plant, 1st FL, Admin, Old Medical
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Other - 75%

Lab ID #: 26063-231
Client #: 231
Material: Drywall
Location: Main Plant, 2nd FL, Admin, W End of Hall
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Other - 75%

For Layered Samples, each component will be analyzed and reported separately.

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-232
Client #: 232
Material: Drywall
Location: Main Plant, 2nd FL, Admin. Quality Office
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Other - 75%

Lab ID #: 26063-233
Client #: 233
Material: Drywall
Location: Main Plant, 2nd FL, Admin. Conf. 1
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Other - 75%

Lab ID #: 26063-234
Client #: 234
Material: Drywall
Location: Main Plant, 2nd FL, GTO Conf. Room
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 20%
Other - 80%

For Layered Samples, each component will be analyzed and reported separately.

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ARL Report # 09-26063
Date Collected: 2/9-12/09
Date Received: 02/13/09
Date Analyzed: 02/17/09
Date Reported: 02/17/09

Sample Information**Asbestos Type/Percent****Non-Asbestos**

Lab ID #: 26063-235
Client #: 235
Material: Drywall
Location: Main Plant, 2nd Floor, Fitness Center
Appearance: grey, fibrous, homogenous
Layers: 1 of 1

Asbestos Present: **NO**
No Asbestos Observed

Cellulose - 25%
Fiberglass - 5%
Other - 70%

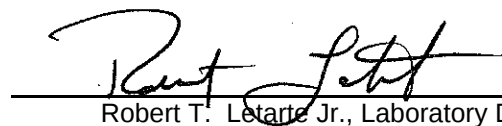
Lab ID #:
Client #:
Material:
Location:
Appearance:
Layers: of

Asbestos Present:

Lab ID #:
Client #:
Material:
Location:
Appearance:
Layers: of

Asbestos Present:

For Layered Samples, each component will be analyzed and reported separately.


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NVLAP # 102118



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804-264-8873 FAX
WWW.ANALYTICSCORP.COM

Order No. K017-032
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0011

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0011	-001	9	90	BEIGE/GRAY FLOOR TILE Chrysotile Non-fibrous	10 % 90 %
			10	TAN MASTIC Non-fibrous	100 %


Lynne Overman, Analyst



ANALYTICS CORPORATION
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Corp No. K017-033
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0012

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0012	-001	--	90	POSITIVE STOP - 0011	
		--	10	TAN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Order No. K017-034
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0013

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0013	-001	--	90	POSITIVE STOP - 0011	
		--	10	TAN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Corp No. K017-035
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0021

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0021	-001	9	90	BEIGE FLOOR TILE	
				Chrysotile	10 %
				Non-fibrous	90 %
			10	BLACK MASTIC	
				Chrysotile	10 %
				Non-fibrous	90 %

Lynne Overman, Analyst



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Job No. K017-036
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0022

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0022	-001	--	--	POSITIVE STOP - 0021	

Lynne Overman, Analyst



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Job No. K017-037
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0023

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0023	-001	--	--	POSITIVE STOP - 0021	

Lynne Overman, Analyst



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Order No. K017-038
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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4550 MCKNIGHT ROAD, SUITE 210
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0031

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0031	-001	20	100	BLACK HARD FIBROUS Chrysotile Non-fibrous	20 % 80 %

Lynne Overman, Analyst



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Order No. K017-039
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0032

Date Sampled: 11/04/05

PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0032	-001	--	--	POSITIVE STOP - 0031	

Lynne Overman, Analyst



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Order No. K017-040
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0033

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0033	-001	--	--	POSITIVE STOP - 0031	

Lynne Overman, Analyst



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Order No. K017-041
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0041

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0041	-001	20	100	BLACK HARD FIBROUS Chrysotile Non-fibrous	20 % 80 %

Lynne Overman, Analyst



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Order No. K017-042
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0042

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0042	-001	--	--	POSITIVE STOP - 0041	

Lynne Overman, Analyst



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Order No. K017-043
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0043

Date Sampled: 11/04/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0043	-001	20	100	BLACK HARD FIBROUS Chrysotile Non-fibrous	20 % 80 %

Lynne Overman, Analyst



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Order No. K017-044
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0051

Date Sampled: 11/07/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0051	-001	>1-5 %	100	GRAY BRITTLE Chrysotile Non-fibrous	>1-5 % 95 %

Lynne Overman, Analyst



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Group No. K017-045
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0052

Date Sampled: 11/07/05

PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0052	-001	--	--	POSITIVE STOP - 0051	

Lynne Overman, Analyst



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Order No. K017-046
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0053

Date Sampled: 11/07/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0053	-001	--	--	POSITIVE STOP - 0051	

Lynne Overman, Analyst



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Order No. K017-047
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0061

Date Sampled: 11/07/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0061	-001	>1-5 %	100	GRAY/BEIGE BRITTLE Chrysotile Non-fibrous	>1-5 % 95 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Job No. K017-048
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/07/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0062 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0062	-001	--	--	POSITIVE STOP - 0061	

Lynne Overman, Analyst



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Group No. K017-049
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0063

Date Sampled: 11/07/05

PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0063	-001	--	--	POSITIVE STOP - 0061	

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Order No. K017-050
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0071

Date Sampled: 11/07/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0071	-001	40	100	BEIGE FIBROUS	
				Chrysotile	20 %
				Amosite	20 %
				Non-fibrous	60 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Job No. K017-051
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0072

Date Sampled: 11/07/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0072	-001	--	--	POSITIVE STOP - 0071	

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Group No. K017-052
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0073

Date Sampled: 11/07/05

PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0073	-001	--	--	POSITIVE STOP - 0071	

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Corp No. K017-053
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/07/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0081 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0081	-001	30	100	WHITE/BEIGE FIBROUS	
				Amosite	30 %
				Cellulose	10 %
				Non-fibrous	60 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Order No. K017-054
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0082

Date Sampled: 11/07/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0082	-001	60	100	GRAY GRANULAR FIBROUS	
				Chrysotile	40 %
				Amosite	20 %
				Non-fibrous	40 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Group No. K017-055
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/07/05
Sample Type:	1 - Bulk Sample(s)	PO Number:	
Project:	0503_2006_0083		

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0083	-001	--	--	POSITIVE STOP - 0082	

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Group No. K017-056
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0091

Date Sampled: 11/07/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0091	-001	ND, <1	100	WHITE GRANULAR Cellulose Non-fibrous	>1-5 % 95 %

Lynne Overman, Analyst



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Group No. K017-057
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/07/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0092 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0092	-001	ND, <1	100	WHITE GRANULAR Cellulose Non-fibrous	>1-5 % 95 %

Lynne Overman, Analyst



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Order No. K017-058
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
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**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/07/05
Sample Type:	1 - Bulk Sample(s)	PO Number:	
Project:	0503_2006_0093		

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0093	-001	50	100	GRAY FIBROUS	
				Chrysotile	40 %
				Amosite	10 %
				Non-fibrous	50 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Client No. K017-059
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/07/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0101 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0101	-001	ND, <1	80	GRAY GRANULAR Fibrous Glass Non-fibrous	50 % 50 %
			20	BEIGE PLIABLE Cellulose Non-fibrous	90 % 10 %

Lynne Overman, Analyst



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Order No. K017-060
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/07/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0102 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0102	-001	ND, <1	80	GRAY GRANULAR Fibrous Glass Non-fibrous	50 % 50 %
			20	SILVER PLIABLE Cellulose Non-fibrous	90 % 10 %

Lynne Overman, Analyst



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Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0103

Date Sampled: 11/07/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0103	-001	8	80	GRAY GRANULAR FIBROUS	
				Amosite	10 %
				Non-fibrous	90 %
			20	SILVER PLIABLE	
				Cellulose	90 %
				Non-fibrous	10 %

Lynne Overman, Analyst



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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0111

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0111	-001	20	100	GRAY HARD FIBROUS Chrysotile Non-fibrous	20 % 80 %

Lynne Overman, Analyst



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Order No. K017-063
Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/09/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0112 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0112	-001	--	--	POSITIVE STOP - 0111	

Lynne Overman, Analyst



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Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/09/05
Sample Type:	1 - Bulk Sample(s)	PO Number:	
Project:	0503_2006_0113		

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0113	-001	--	--	POSITIVE STOP - 0111	

Lynne Overman, Analyst



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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/07/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0121 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0121	-001	30	100	GRAY GRANULAR FIBROUS	
				Amosite	30 %
				Cellulose	10 %
				Non-fibrous	60 %

Lynne Overman, Analyst



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Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/07/05
Sample Type:	1 - Bulk Sample(s)	PO Number:	
Project:	0503_2006_0122		

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0122	-001	--	--	POSITIVE STOP - 0121	

Lynne Overman, Analyst



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Order No. K017-067
Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/07/05
Sample Type: 1 - Bulk Sample(s)	PO Number:
Project: 0503_2006_0123	

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0123	-001	--	--	POSITIVE STOP - 0121	

Lynne Overman, Analyst



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Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/09/05
Sample Type:	1 - Bulk Sample(s)		
Project:	0503_2006_0131	PO Number:	

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0131	-001	60	100	GRAY FIBROUS	
				Chrysotile	40 %
				Amosite	20 %
				Non-fibrous	40 %

Lynne Overman, Analyst



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**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/09/05
Sample Type:	1 - Bulk Sample(s)	PO Number:	
Project:	0503_2006_0132		

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0132	-001	--	--	POSITIVE STOP - 0131	

Lynne Overman, Analyst



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Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/09/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0141 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0141	-001	ND, <1	50	GRAY GRANULAR FIBROUS Fibrous Glass Cellulose Non-fibrous	50 % TR, <1 % 50 %
			50	YELLOW FIBROUS Fibrous Glass Non-fibrous	100 % TR, <1 %

Lynne Overman, Analyst



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Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0142

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0142	-001	ND, <1	100	GRAY GRANULAR FIBROUS Fibrous Glass Cellulose Non-fibrous	 50 % TR, <1 % 50 %

Lynne Overman, Analyst



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Client No. K017-072
Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0143

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0143	-001	ND, <1	100	GRAY GRANULAR FIBROUS Fibrous Glass Cellulose Non-fibrous	50 % TR, <1 % 50 %

Lynne Overman, Analyst



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Client No. K017-073
Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0151

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0151	-001	ND, <1	100	SILVER/BLACK HARD FIBROUS	
				Synthetic	30 %
				Non-fibrous	70 %

Lynne Overman, Analyst



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Client No. K017-074
Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/09/05
Sample Type:	1 - Bulk Sample(s)	PO Number:	
Project:	0503_2006_0152		

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0152	-001	ND, <1	100	SILVER/BLACK HARD FIBROUS	
				Synthetic	30 %
				Non-fibrous	70 %

Lynne Overman, Analyst



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Client No. K017-075
Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/09/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0153	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0153	-001	ND, <1	100	SILVER/BLACK HARD FIBROUS	
				Synthetic	30 %
				Non-fibrous	70 %

Lynne Overman, Analyst



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Group No. K01-7075
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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Methods, Notes and Abbreviations

Detection Limit: 1 percent by weight based on Calibrated Area Visual Estimates.

Abbreviations: ND = Not Detected; TR = Trace.

Analytical Method: EPA/600/R-93/116

NVLAP Accreditation Code: 101004-0

PLM results may be biased on the high side, therefore you may opt to have samples with less than 10 percent asbestos re-analyzed by the reportedly more accurate point count procedure in the EPA Interim Method for the Identification of Asbestos in Bulk Materials.

PLM analysis of vinyl floor tile samples may yield false negative results as the size and thickness of asbestos fibers in vinyl floor may be less than the limit of resolution for a polarized-light microscope. Confirmation of PLM negative vinyl floor tiles by transmission electron microscopy (TEM) may be necessary.

Results reflect the samples that were tested and the report analysis must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

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*** End of Report ***



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Account No. 37801030
Report Date: 01/25/06

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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/23/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0133

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0133	-001	40	100	GRAY FIBROUS	
				Chrysotile	30 %
				Amosite	10 %
				Fibrous Glass	20 %
				Non-fibrous	40 %


Lynne Overman, Analyst



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Order No. K017-076
Account No. 37801030
Report Date: 01/19/06

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4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

***** FINAL REPORT *****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0161

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0161	-001	ND, <1	100	WHITE FIBROUS Synthetic Non-fibrous	15 % 85 %


Lynne Overman, Analyst



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Client No. K017-077
Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/09/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0162 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0162	-001	ND,<1	100	WHITE FIBROUS Synthetic Non-fibrous	15 % 85 %

Lynne Overman, Analyst



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Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0163

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0163	-001	ND,<1	100	WHITE FIBROUS Synthetic Non-fibrous	15 % 85 %

Lynne Overman, Analyst



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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/09/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0171 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0171	-001	ND, <1	100	WHITE FIBROUS Synthetic Non-fibrous	15 % 85 %

Lynne Overman, Analyst



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Client No. K017-080
Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0172

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0172	-001	ND,<1	100	WHITE FIBROUS Synthetic Non-fibrous	15 % 85 %

Lynne Overman, Analyst



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Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/09/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0173 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0173	-001	ND, <1	100	WHITE FIBROUS Synthetic Non-fibrous	15 % 85 %

Lynne Overman, Analyst



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Account No. 37801030
Report Date: 01/19/06

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***** FINAL REPORT *****

Date Received: 01/17/06 Date Sampled: 11/09/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0181 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0181	-001	ND, <1	100	GRAY BRITTLE Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-083
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

***** FINAL REPORT *****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0182

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0182	-001	ND, <1	100	GRAY BRITTLE Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-084
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0183

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0183	-001	ND, <1	100	GRAY BRITTLE Non-fibrous	100 %

Lynne Overman, Analyst



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Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0191

Date Sampled: 11/09/05

PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0191	-001	25	100	GRAY FIBROUS Chrysotile Non-fibrous	25 % 75 %

Lynne Overman, Analyst



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Client No. K017-086
Account No. 37801030
Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/09/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0192 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0192	-001	--	--	POSITIVE STOP - 0191	

Lynne Overman, Analyst



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Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/09/05
Sample Type:	1 - Bulk Sample(s)	PO Number:	
Project:	0503_2006_0193		

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0193	-001	--	--	POSITIVE STOP - 0191	

Lynne Overman, Analyst



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Order No. K017-088
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/09/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0201 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0201	-001	ND, <1	100	WHITE FIBROUS Synthetic Non-fibrous	15 % 85 %

Lynne Overman, Analyst



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Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0202

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0202	-001	ND, <1	100	WHITE FIBORUS Synthetic Non-fibrous	15 % 85 %

Lynne Overman, Analyst



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Order No. K017-090
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Report Date: 01/19/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0203

Date Sampled: 11/09/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0203	-001	ND,<1	100	WHITE FIBROUS Synthetic Non-fibrous	15 % 85 %

Lynne Overman, Analyst



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Group No. K01-7090
Account No. 37801030
Report Date: 01/19/06

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Methods, Notes and Abbreviations

Detection Limit: 1 percent by weight based on Calibrated Area Visual Estimates.

Abbreviations: ND = Not Detected; TR = Trace.

Analytical Method: EPA/600/R-93/116

NVLAP Accreditation Code: 101004-0

PLM results may be biased on the high side, therefore you may opt to have samples with less than 10 percent asbestos re-analyzed by the reportedly more accurate point count procedure in the EPA Interim Method for the Identification of Asbestos in Bulk Materials.

PLM analysis of vinyl floor tile samples may yield false negative results as the size and thickness of asbestos fibers in vinyl floor may be less than the limit of resolution for a polarized-light microscope. Confirmation of PLM negative vinyl floor tiles by transmission electron microscopy (TEM) may be necessary.

Results reflect the samples that were tested and the report analysis must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

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*** End of Report ***



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Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/10/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0211 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0211	-001	9	90	GRAY FLOOR TILE Chrysotile Non-fibrous	10 % 90 %
			10	BROWN MASTIC Non-fibrous	100 %


Lynne Overman, Analyst



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Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/10/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0212 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0212	-001	--	90	POSITIVE STOP - 0211	
		--	10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/10/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0213 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0213	-001	--	90	POSITIVE STOP - 0211	
		--	10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/10/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0221 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0221	-001	ND, <1	100	GRAY BRITTLE Non-fibrous	100 %

Lynne Overman, Analyst



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**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/10/05
Sample Type:	1 - Bulk Sample(s)		
Project:	0503_2006_0222	PO Number:	

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0222	-001	ND,<1	100	GRAY BRITTLE Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-096
Account No. 37801030
Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/10/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0223 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0223	-001	ND, <1	100	GRAY BRITTLE Non-fibrous	100 %

Lynne Overman, Analyst



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Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/10/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0231 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0231	-001	10	100	BEIGE BRITTLE Chrysotile Non-fibrous	10 % 90 %

Lynne Overman, Analyst



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Gr p No. K017-098
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Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/10/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0232 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0232	-001	--	--	POSITIVE STOP - 0231	

Lynne Overman, Analyst



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Gr p No. K017-099
Account No. 37801030
Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/10/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0233	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0233	-001	--	--	POSITIVE STOP - 0231	

Lynne Overman, Analyst



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Comp No. K017-109
Account No. 37801030
Report Date: 01/20/06

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***** FINAL REPORT *****

Date Received: 01/17/06 Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0241 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0241	-001	12	80	BEIGE FIBROUS Chrysotile Cellulose Non-fibrous	15 % 75 % 10 %
			20	BLACK FIBROUS Chrysotile Cellulose Non-fibrous	10 % 80 % 10 %


Lynne Overman, Analyst



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Group No. K017-110
Account No. 37801030
Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)	PO Number:
Project: 0503_2006_0242	

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0242	-001	--	--	POSITIVE STOP - 0241	

Lynne Overman, Analyst



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Client No. K017-111
Account No. 37801030
Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0243 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0243	-001	--	--	POSTIVE STOP - 0241	

Lynne Overman, Analyst



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Client No. K017-112
Account No. 37801030
Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0251 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0251	-001	ND, <1	100	GRAY/WHITE FIBROUS Fibrous Glass Non-fibrous	80 % 20 %

Lynne Overman, Analyst



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Group No. K017-113
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Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0252 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0252	-001	ND, <1	100	GRAY/WHITE FIBROUS Fibrous Glass Non-fibrous	80 % 20 %

Lynne Overman, Analyst



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Client No. K017-114
Account No. 37801030
Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0253 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0253	-001	ND, <1	100	GRAY/WHITE FIBROUS Fibrous Glass Non-fibrous	80 % 20 %

Lynne Overman, Analyst



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Group No. K017-115
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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***** FINAL REPORT *****

Date Received: 01/17/06 Date Sampled: 01/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0261 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0261	-001	ND, <1	90	OFF-WHITE COVE BASE Non-fibrous	100 %
			10	BEIGE MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-116
Account No. 37801030
Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 01/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0262 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0262	-001	ND, <1	90	OFF-WHITE COVE BASE Non-fibrous	100 %
			10	BEIGE MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-117
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 01/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0263 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0263	-001	ND, <1	90	OFF-WHITE COVE BASE W/ Non-fibrous	MASTIC 100 %
			10	BEIGE MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-118
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 01/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0271 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0271	-001	90	100	GRAY FIBROUS	
				Chrysotile	20 %
				Amosite	70 %
				Non-fibrous	10 %

Lynne Overman, Analyst



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Order No. K017-119
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	01/11/05
Sample Type:	1 - Bulk Sample(s)	PO Number:	
Project:	0503_2006_0272		

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0272	-001	--	--	POSITIVE STOP - 0271	

Lynne Overman, Analyst



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Group No. K017-120
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)	PO Number:
Project: 0503_2006_0273	

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0273	-001	90	100	GRAY/WHITE FIBROUS	
				Chrysotile	40 %
				Amosite	50 %
				Non-fibrous	10 %

Lynne Overman, Analyst



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Order No. K017-121
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
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***** FINAL REPORT *****

Date Received: 01/17/06 Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0281 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0281	-001	ND, <1	100	GRAY BRITTLE Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-122
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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4550 MCKNIGHT ROAD, SUITE 210
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0282 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0282	-001	ND, <1	100	BEIGE BRITTLE Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-123
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/11/05
Sample Type:	1 - Bulk Sample(s)	PO Number:	
Project:	0503_2006_0283		

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0283	-001	ND, <1	100	BEIGE BRITTLE Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-124
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0291 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0291	-001	ND, <1	100	BROWN/GREEN GRANULAR Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-125
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)	PO Number:
Project: 0503_2006_0292	

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0292	-001	ND, <1	100	BEIGE GRANULAR Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-126
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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4550 MCKNIGHT ROAD, SUITE 210
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/11/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0293 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0293	-001	ND, <1	100	BEIGE GRANULAR Non-fibrous	100 %

Lynne Overman, Analyst



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Job No. K017-127
Account No. 37801030
Report Date: 01/20/06

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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0301

Date Sampled: 11/11/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0301	-001	20	100	GRAY HARD FIBROUS Chrysotile Non-fibrous	20 % 80 %

Lynne Overman, Analyst



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G. Up No. K017-128
Account No. 37801030
Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0311

Date Sampled: 11/15/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0311	-001	ND, <1	90	TAN MASTIC BASE Non-fibrous	100 %
			10	TAN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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G. Up No. K017-129
Account No. 37801030
Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0312

Date Sampled: 11/15/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0312	-001	ND,<1	90	BROWN COVE BASE Non-fibrous	100 %
			10	TAN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-130
Account No. 37801030
Report Date: 01/20/06

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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/15/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0313 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0313	-001	ND, <1	90	BROWN COVE BASE Non-fibrous	100 %
			10	TAN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-131
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/15/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0321 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0321	-001	TR, <1 %	10	BROWN MASTIC Chrysotile Non-fibrous	5 % 95 %
			90	TAN FLOOR TILE Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-132
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/15/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0322 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0322	-001	--	10	POSITIVE STOP - 0321	
		--	90	TAN FLOOR TILE Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-133
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/15/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0323 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0323	-001	--	10	POSITIVE STOP - 0321	
		--	90	TAN FLOOR TILE Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-134
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/15/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0331 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0331	-001	13.5	90	BROWN FLOOR TILE Chrysotile Non-fibrous	15 % 85 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-135
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0332

Date Sampled: 11/15/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0332	-001	--	90	POSITIVE STOP - 0331	
		--	10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-136
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/15/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0333	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0333	-001	--	50	POSITIVE STOP - 0331	
		--	50	BEIGE FLOOR TILE W/O MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Order No. K017-137
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/15/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0341	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0341	-001	9	90	RED FLOOR TILE	
				Chrysotile	10 %
				Non-fibrous	90 %
			10	BLACK MASTIC	
				Non-fibrous	100 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Client No. K017-138
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0351	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0351	-001	ND, <1	90	BEIGE FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-139
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0352 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0352	-001	ND, <1	90	BEIGE FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-140
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0353	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0353	-001	ND, <1	90	BEIGE FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-141
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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4550 MCKNIGHT ROAD, SUITE 210
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**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0361	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0361	-001	ND, <1	90	TAN FLOOR TILE Non-fibrous	100 %
			10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-142
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0362	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0362	-001	ND,<1	90	TAN FLOOR TILE Non-fibrous	100 %
			10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-143
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)	PO Number:
Project: 0503_2006_0363	

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0363	-001	ND,<1	90	TAN FLOOR TILE Non-fibrous	100 %
			10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Client No. K017-144
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0371	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0371	-001	ND, <1	90	RED FLOOR TILE Non-fibrous	100 %
			10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Order No. K017-145
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0372 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0372	-001	ND, <1	90	RED FLOOR TILE Non-fibrous	100 %
			10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-146
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/21/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0373 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0373	-001	ND, <1	90	RED FLOOR TILE Non-fibrous	100 %
			10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Corp No. K017-147
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0381	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0381	-001	ND,<1	90	ORANGE FLOOR TILE Non-fibrous	100 %
			10	TAN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-148
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0382 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0382	-001	ND, <1	90	ORANGE FLOOR TILE Non-fibrous	100 %
			10	TAN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-149
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0383	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0383	-001	ND,<1	90	ORANGE FLOOR TILE Non-fibrous	100 %
			10	TAN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-150
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)	PO Number:
Project: 0503_2006_0391	

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0391	-001	9	90	BROWN FLOOR TILE Chrysotile Non-fibrous	10 % 90 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-151
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0401

Date Sampled: 11/22/05

PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0401	-001	9	90	BROWN FLOOR TILE	
				Chrysotile	10 %
				Non-fibrous	90 %
			10	BLACK MASTIC	
				Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-152
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

***** FINAL REPORT *****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0411

Date Sampled: 11/22/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0411	-001	ND, <1	90	GRAY FLOOR TILE Non-fibrous	100 %
			10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Job No. K017-153
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
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4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0412 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0412	-001	ND, <1	90	GRAY FLOOR TILE Non-fibrous	100 %
			10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Job No. K017-154
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0413

Date Sampled: 11/22/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0413	-001	ND, <1	90	GRAY FLOOR TILE Non-fibrous	100 %
			10	BROWN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Corp No. K017-155
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0421

Date Sampled: 11/22/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0421	-001	ND, <1	90	TAN FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-156
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0422 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0422	-001	ND, <1	90	TAN FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Group No. K017-157
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/22/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0423 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0423	-001	ND, <1	90	TAN FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Group No. K017-158
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0431

Date Sampled: 11/28/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0431	-001	25	100	BEIGE FIBROUS Chrysotile Amosite Cellulose Non-fibrous	20 % 5 % 60 % 15 %

Lynne Overman, Analyst



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Group No. K017-159
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0432

Date Sampled: 11/28/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0432	-001	--	--	POSITIVE STOP - 0431	

Lynne Overman, Analyst



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Client No. K017-160
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 11/28/05
Sample Type: 1 - Bulk Sample(s)	
Project: 0503_2006_0433	PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0433	-001	--	--	POSITIVE STOP - 0431	

Lynne Overman, Analyst



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Client No. K017-161
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/28/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0441 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0441	-001	80	100	GRAY FIBROUS Chrysotile Non-fibrous	80 % 20 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Group No. K017-162
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0442

Date Sampled: 11/28/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0442	-001	--	--	POSITIVE STOP - 0441	

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Order No. K017-163
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0443

Date Sampled: 11/28/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0443	-001	--	--	POSITIVE STOP - 0441	

Lynne Overman, Analyst



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Group No. K017-164
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

***** FINAL REPORT *****

Date Received: 01/17/06 Date Sampled: 11/28/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0451 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0451	-001	ND, <1	90	BEIGE FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-165
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/28/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0452 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0452	-001	ND, <1	90	BEIGE FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-166
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0453

Date Sampled: 11/28/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0453	-001	ND, <1	90	BEIGE FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Order No. K017-167
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/29/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0461 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0461	-001	ND,<1	100	TAN FIBROUS Cellulose Non-fibrous	100 % TR,<1 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Group No. K017-168
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0462

Date Sampled: 11/29/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0462	-001	ND, <1	100	TAN FIBROUS Cellulose Non-fibrous	100 % TR, <1 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Order No. K017-169
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0463

Date Sampled: 11/29/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0463	-001	ND, <1	100	TAN FIBROUS Cellulose Non-fibrous	100 % TR, <1 %

Lynne Overman, Analyst



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Order No. K017-170
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0471

Date Sampled: 11/29/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0471	-001	ND, <1	100	BEIGE/WHITE FIBROUS Fibrous Glass Cellulose Non-fibrous	30 % 40 % 30 %

Lynne Overman, Analyst



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Order No. K023-057
Account No. 37801030
Report Date: 01/25/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/23/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0472

Date Sampled: 11/29/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0472	-001	ND, <1	100	BEIGE/WHITE FIBROUS Fibrous Glass Cellulose Non-fibrous	 30 % 40 % 30 %


Lynne Overman, Analyst



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Group No. K02-3057
Account No. 37801030
Report Date: 01/25/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

Methods, Notes and Abbreviations

Detection Limit: 1 percent by weight based on Calibrated Area Visual Estimates.

Abbreviations: ND = Not Detected; TR = Trace.

Analytical Method: EPA/600/R-93/116

NVLAP Accreditation Code: 101004-0

PLM results may be biased on the high side, therefore you may opt to have samples with less than 10 percent asbestos re-analyzed by the reportedly more accurate point count procedure in the EPA Interim Method for the Identification of Asbestos in Bulk Materials.

PLM analysis of vinyl floor tile samples may yield false negative results as the size and thickness of asbestos fibers in vinyl floor may be less than the limit of resolution for a polarized-light microscope. Confirmation of PLM negative vinyl floor tiles by transmission electron microscopy (TEM) may be necessary.

Results reflect the samples that were tested and the report analysis must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

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Group No. K017-171
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	11/29/05
Sample Type:	1 - Bulk Sample(s)		
Project:	0503_2006_0473	PO Number:	

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0473	-001	ND, <1	100	BEIGE/WHITE FIBROUS Fibrous Glass Cellulose Non-fibrous	 30 % 40 % 30 %

Lynne Overman, Analyst



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Order No. K017-172
Account No. 37801030
Report Date: 01/19/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/29/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0481 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0481	-001	ND, <1	90	BEIGE/BLACK FLOOR TILE Non-fibrous	100 %
			10	TAN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K023-058
Account No. 37801030
Report Date: 01/25/06

URSULA LESIC
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4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/23/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0482

Date Sampled: 11/29/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0482	-001	ND, <1	90	GRAY FLOOR TILE Non-fibrous	100 %
			10	TAN MASTIC Non-fibrous	100 %


Lynne Overman, Analyst



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Group No. K02-3058
Account No. 37801030
Report Date: 01/25/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

Methods, Notes and Abbreviations

Detection Limit: 1 percent by weight based on Calibrated Area Visual Estimates.

Abbreviations: ND = Not Detected; TR = Trace.

Analytical Method: EPA/600/R-93/116

NVLAP Accreditation Code: 101004-0

PLM results may be biased on the high side, therefore you may opt to have samples with less than 10 percent asbestos re-analyzed by the reportedly more accurate point count procedure in the EPA Interim Method for the Identification of Asbestos in Bulk Materials.

PLM analysis of vinyl floor tile samples may yield false negative results as the size and thickness of asbestos fibers in vinyl floor may be less than the limit of resolution for a polarized-light microscope. Confirmation of PLM negative vinyl floor tiles by transmission electron microscopy (TEM) may be necessary.

Results reflect the samples that were tested and the report analysis must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

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Group No. K017-173
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0483

Date Sampled: 11/29/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0483	-001	ND, <1	90	BEIGE FLOOR TILE Non-fibrous	100 %
			10	TAN MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-174
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/30/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0491 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0491	-001	ND, <1	90	GRAY FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Order No. K017-175
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0492

Date Sampled: 11/30/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0492	-001	ND, <1	90	GRAY FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-176
Account No. 37801030
Report Date: 01/20/06

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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0493

Date Sampled: 11/30/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0493	-001	ND, <1	90	GRAY FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Client No. K017-177
Account No. 37801030
Report Date: 01/20/06

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4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

***** FINAL REPORT *****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0501

Date Sampled: 11/30/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0501	-001	ND, <1	90	BLUE FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-178
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/30/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0502 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0502	-001	ND, <1	90	BLUE FLOOR TILE Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Gap No. K017-179
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/30/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0503 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0503	-001	ND, <1	90	BLUE MASTIC Non-fibrous	100 %
			10	BLACK MASTIC Non-fibrous	100 %

Lynne Overman, Analyst



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Group No. K017-180
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/30/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0511 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0511	-001	ND, <1	100	BEIGE/WHITE FIBROUS Fibrous Glass Cellulose Non-fibrous	30 % 40 % 30 %

Lynne Overman, Analyst



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Order No. K017-181
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 11/30/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0512 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0512	-001	ND, <1	100	BEIGE/WHITE FIBROUS Fibrous Glass Cellulose Non-fibrous	 30 % 40 % 30 %

Lynne Overman, Analyst



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Order No. K017-182
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0513

Date Sampled: 11/30/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0513	-001	ND, <1	100	BEIGE/WHITE FIBROUS Fibrous Glass Cellulose Non-fibrous	 30 % 40 % 30 %

Lynne Overman, Analyst



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Client No. K017-183
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 12/02/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0521 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0521	-001	71-75 %	100	BEIGE FIBROUS	
				Chrysotile	70 %
				Crocidolite	>1-5 %
				Cellulose	20 %
				Non-fibrous	5 %

Lynne Overman, Analyst



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Client No. K017-184
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06	Date Sampled: 12/02/05
Sample Type: 1 - Bulk Sample(s)	PO Number:
Project: 0503_2006_0531	

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0531	-001	50	100	BEIGE FIBROUS	
				Chrysotile	50 %
				Cellulose	40 %
				Non-fibrous	10 %

Lynne Overman, Analyst



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Client No. K017-185
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0541

Date Sampled: 12/02/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0541	-001	40	100	WHITE FIBROUS	
				Chrysotile	10 %
				Amosite	30 %
				Non-fibrous	60 %

Lynne Overman, Analyst



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Order No. K017-186
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 12/02/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0542 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0542	-001	--	--	POSITIVE STOP	- -541

Lynne Overman, Analyst



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Client No. K017-187
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0551

Date Sampled: 12/02/05
PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0551	-001	40	100	BEIGE FIBROUS	
				Chrysotile	40 %
				Non-fibrous	60 %

Lynne Overman, Analyst



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Order No. K017-188
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 12/02/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0561 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0561	-001	ND, <1	100	BEIGE/WHITE FIBROUS Cellulose Non-fibrous	95 % 5 %

Lynne Overman, Analyst



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Client No. K017-189
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 12/02/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0571 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0571	-001	ND, <1	100	BEIGE/WHITE FIBROUS Cellulose Non-fibrous	95 % 5 %

Lynne Overman, Analyst



ANALYTICS CORPORATION
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Group No. K017-190
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
CAMTECH INC
GM MFD PITTSBURGH (1752) PUNIT 19085
4550 MCKNIGHT ROAD, SUITE 210
PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received: 01/17/06
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0581

Date Sampled: 12/07/05

PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0581	-001	ND, <1	50	BEIGE GRANULAR Non-fibrous	100 %
			50	WHITE GRANULAR Non-fibrous	100 %

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Account No. 37801030
Report Date: 01/20/06

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PITTSBURGH, PA 15237

**** FINAL REPORT ****

Date Received:	01/17/06	Date Sampled:	12/07/05
Sample Type:	1 - Bulk Sample(s)	PO Number:	
Project:	0503_2006_0582		

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0582	-001	ND, <1	100	BEIGE GRANULAR Non-fibrous	100 %

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Corp No. K017-192
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 12/07/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0583 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0583	-001	ND, <1	100	BEIGE GRANULAR Non-fibrous	100 %

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Order No. K017-193
Account No. 37801030
Report Date: 01/20/06

URSULA LESIC
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4550 MCKNIGHT ROAD, SUITE 210
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**** FINAL REPORT ****

Date Received: 01/17/06 Date Sampled: 12/19/05
Sample Type: 1 - Bulk Sample(s)
Project: 0503_2006_0591 PO Number:

Analytical Results

Client No.\ Description	Lab ID	Total % Asbestos in Samp	Layer % of Samp	Sample Components	Results per Layer
0503-2006-0591	-001	80	100	OFF-WHITE FIBROUS	
				Chrysotile	40 %
				Amosite	40 %
				Non-fibrous	20 %

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