HGS Engineering, Inc.
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Anniston, AL 36201
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ENGINEERING AND PROFESSIONAL SERVICES

November 3, 2016

Mr. Darron Moore
Department of Veterans Affairs Contracts 00504
Engineering Services – Big Springs, Texas Location
7201 I-40 West Suite 100
Amarillo TX 79106
Darron.Moore@va.gov

RE: Limited Asbestos Survey
Veterans Affairs (VA) Medical Center
300 West Veterans Boulevard, Big Spring, Texas 79720

Building 2

Dear Mr. Moore:

HGS Engineering Inc. (HGS) was retained by Department of Veterans Affairs Contracts 00504 Engineering Services – Big Springs, Texas Location to perform a limited interior asbestos survey of the building materials at Building 2, and a review of a previous survey conducted by Dougherty Sprague Environmental, Inc. (dse) in June 2011. This investigation included a visual inspection and physical survey to identify suspect asbestos-containing materials (ACMs) or asbestos-containing building materials (ACBMs) and evaluate their general condition. The scope of work for this assessment included the sampling and laboratory analysis of suspect ACMs that may be disturbed during future renovations.

dse ACM SURVEY JUNE 2011 (previous survey)

According to dse, "Comprehensive asbestos inspections of the facility were performed in 1995 by Encon International (Encon) and in 2004 by Asset Group, Inc. (Asset Group). In addition, several consultants have performed limited inspections of building areas scheduled for renovation as early as 1986 and as recently as 2008. dse reviewed all of the available asbestos inspection reports prior to performing the re-inspection of the facility to avoid re-sampling homogeneous areas that were adequately sampled during earlier inspections and shown to be non-ACBMs. Moreover, the classification of homogeneous areas shown to be ACBMs during earlier inspections cannot be changed by re-sampling unless the homogeneous areas are redefined or the previous sampling results are in question because of poor documentation. In general, the 1995 and 2004 comprehensive inspections were well documented; however, the limited inspections were poorly documented with minimal supporting data such as drawings, photos and laboratory reports."

Building 2 – Warehouse Boiler Plant

According to dse:

- ACBM Black Mastic under Yellow VCT identified as ACBM in the Boiler Plant Offices and Locker Room.

- Black under-sink coating was identified as ACBM on sinks in the Water Treatment Room.

- One sample of white mastic on yellow painted TSI was identified as ACBM.
- Window caulking on exterior of old and new windows was identified as ACBM.
- Asbestos-containing Transite panels and black asbestos-containing mastic may be present behind steam radiators.

SITE DESCRIPTION AND HGS ACM SURVEY, SEPTEMBER 2016

The survey was limited to the interior of Building 2. According to the RFQ-VA258-16-Q-0434 and a Questions and Answer submittal, per Eddie Henderson, "The VA is not concerned about ACM exterior sampling of concrete, brick, mortar, pavement and walkways, nor ceramic tiles, and only Building 1 roof is to be sampled"

HGS's survey was limited to the accessible suspect building materials inside Building 2 and materials not sampled previously by dse in June 2011 or materials that have been installed since 2011. HGS identified the following materials that were not previously sampled and may be impacted by future renovation activities during this assessment:

- Drywall and Texture in Supply Office (new build-out since 2011);
- Clear Carpet Mastic in Supply Office (new build-out since 2011);
- Yellow Carpet Mastic in Supervisor Office 29; and
- Covebase and Mastic in Offices.

HGS ACM SURVEY

Bulk sampling was conducted in general accordance with procedures outlined in the Texas Department of State Health Services (TDSHS) Texas Asbestos Health Protection Rules (TAHPR), the U.S. Environmental Protection Agency (EPA) National Emissions Standards for Hazardous Air Pollutants (NESHAP) and the EPA guidance document entitled Guidance for Controlling Asbestos-Containing Materials in Buildings (Document No. 560/5-85/024). The asbestos inspection was performed by a TDSHS-licensed asbestos inspectors Mr. Lonnie Lyro (Individual Asbestos Consultant License No. 105763) and Ms. Trina Mullen (Individual Asbestos Consultant License No. 10-5687) on September 14, 2016.

HGS collected twelve (12) bulk samples of suspect ACMs from the interior of Building 2. Bulk samples of suspect building materials were analyzed by Steve Moody Laboratories Inc., in Carrollton, Texas (TDSHS Laboratory License No. 300084). Steve Moody Laboratories is accredited with the EPA Interim Asbestos Bulk Sample Analysis Quality Assurance Program and the National Voluntary Laboratory Accreditation Program (NVLAP No. 102056-0). The PLM/DS analytical method is modeled after U.S. EPA Publication EPA/600/R-93/116: Test Method for the Determination of Asbestos in Bulk Materials, July 1993. If a material is identified as containing greater than 1% asbestos, it is considered to be an ACM. The Bulk Sample Analysis Reports, Chain of Custody, and applicable licenses/certifications, are attached. The asbestos report dated September 23, 2016 can be found in the attachments.

LIMITATIONS

This report is not to be utilized as a bidding document or as a project specification document since it does not have all the components required to serve as an Asbestos Project Design document or an Abatement Workplan.

Our professional services have been performed, our findings obtained, and our conclusions prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This statement is in lieu of other statements either expressed or implied. This report does not warrant against

future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated. This asbestos survey was limited to the accessible areas of the buildings on the West Texas VA Medical Center facility located at 300 Veterans Blvd., Big Spring, Texas. No effort was made to open spaces such as pipechases, crawl spaces, walls and attics that did not have access doors or hatches. In addition, no building components such as HVAC equipment, electrical equipment, pipes or plumbing fixtures that would require specially trained workers to remove or reinstall were disturbed. Locked and/or occupied rooms were not inspected if similar "functional spaces" were accessible.

This report is certified to the VA in Big Springs, Texas. The scope of services performed in execution of this evaluation may not be appropriate to satisfy the needs of other users, and use or re-use of this document or the findings, conclusions, or recommendations is at the risk of said user.

CONCLUSIONS

All materials included as part of HGS survey on September 15, 2016 were reported as "None Detected" for the presence of asbestos.

According to the 2011 dse asbestos-containing materials survey:

- ACBM Black Mastic under Yellow VCT identified as ACBM in the Boiler Plant Offices and Locker Room;
- Black under-sink coating was identified as ACBM on sinks in the Water Treatment Room;
- One sample of white mastic on yellow painted TSI was identified as ACBM;
- Window caulking on exterior of old and new windows was identified as ACBM.
- Asbestos-containing Transite panels and black asbestos-containing mastic may be present behind steam radiators;
- Black Waterproofing has been identified on the interior of exterior walls;
- ACBM Thermal System Insulation (TSI) and white or black seam sealant may be present on all pipes within walls, ceiling, attics and crawlspaces.

HGS made the following observations in regard to ACBMs within Building 2 during the 2016 Survey:

- Asbestos-containing VCT and associated mastic was removed/abated from Locker Staff 370;
- Asbestos-containing VCT was in place under non-ACM sheet flooring within Office 31 and 32;
- Asbestos-containing VCT was in place under carpet in Office 330;
- Asbestos-containing VCT is present within Water Test Room 37B;
- Black sink undercoating was observed on sinks in the Water Treatment Room;
- Pipe insulation mastic (white) was observed above the Boiler Room Restroom;
- Window caulking was observed on exterior windows;
- Transite panels and black waterproofing behind radiators, black waterproofing on the interior of exterior walls, and TSI and black or white seam sealant within chases, walls, ceiling and crawlspaces are considered concealed materials and shall be assumed to contain asbestos until otherwise sampled and proven a non-ACM material; and
- Roofing materials have not been sampled and shall be assumed to contain asbestos until otherwise sampled and proven a non-ACM material.

RECOMMENDATIONS

All materials previously sampled and determined not to contain asbestos, and those materials sampled during the 2016 survey (Drywall with Texture, Clear Carpet Mastic, Yellow Carpet Mastic, and Covebase

Mastic), which were determined not to contain asbestos, are not regulated and can be removed and disposed of as construction debris. If any additional materials are to be disturbed during renovation activities, these materials must be assumed to contain asbestos until sampling and analysis proves otherwise. A comprehensive list of the sampled building materials can be found within the Asbestos Management Plan.

Prior to renovation/demolition, any identified ACM that could/may be disturbed must be properly removed by a TDSHS licensed asbestos abatement contractor. The licensed abatement contractor should remove the materials in compliance with the designed site specific scope of work, EPA NESHAP asbestos standards, TDSHS TAHPR, and OSHA 29 CFR 1926.1101. During abatement related activities the owner is required to have a TDSHS licensed Project Manager/Air Monitoring Technician (working under a licensed Asbestos Consulting Agency) on site, to provide air monitoring and documentation verifying applicable regulations are being followed.

Subcontractors and employees working within the structures at the site should be made aware of the locations of the ACM and the possibility of concealed ACMs that could be found during renovation/demolition activities.

Additional ACM and ACBMs may be present at the site in inaccessible or concealed spaces. These spaces include, but are not limited to, pipe chases, spaces between wall/ceiling/door/floor cavities, interior of mechanical components such as boiler cavities, interior ducts, beneath foundation pads, etc. If future maintenance/renovation/demolition activities make these areas accessible, HGS recommends that a thorough assessment of these spaces be conducted at that time to identify and confirm the presence or absence of additional ACMs. Until then, all such unidentified materials should be treated as assumed ACM in accordance with 40 CFR 76.

CLOSING

HGS appreciates the opportunity to be of service to the Department of Veterans Affairs on this project and looks forward to working with you on future assignments. In the meantime, if you have questions or comments regarding the information in this report or if we can be of further assistance, please do not hesitate to contact the undersigned in the HGS Round Rock, Texas office at (512) 366-6806.

Respectfully submitted,

HGS Engineering, Inc.

Trina Mullen, IAC
Industrial Hygiene Department Manager
Asbestos Individual Consultant
License No. 10-5687
Direct Line: +1 512 336 6806
Email: trina.mullen@atcassociates.com

Lonnie Lyro, IAC
Senior Industrial Hygienist
Asbestos Individual Consultant
License No. 10-5687

Tim Thompson
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1121 Noble Street
Anniston, AL 36201
Email: tim@hgsengineeringinc.com

Attachments: Table 1 Sample Results from September 15, 2016
Bulk Sample Analysis Reports and Chain of Custodies from September 15, 2016
Licenses/Certifications from September 15, 2016
Table 2 Sample results from dse in 2011 and previous reports

TABLE 1: SAMPLE RESULTS September 15, 2016
Veterans Affairs (VA) Medical Center
300 West Veterans Boulevard, Big Spring, Texas 79720

Building 2

Sample Number	Material Description	Location(s)*	Approximate Quantity of ACM	Asbestos Type
01, 02, 03	Drywall and Texture	Supply Office	NA	ND
04, 05, 06	Clear Carpet Mastic	Supply Office	NA	ND
07, 08, 09	Yellow Carpet Mastic	Supervisor Office 29	NA	ND
10, 11, 12	Covebase and Mastic	Office's	NA	ND

NA = Not Applicable ND = None Detected

1613-12040-PLM-12
Bldg 2

ATC
ENVIRONMENTAL • GEOTECHNICAL
BUILDING SCIENCES • MATERIALS TESTING

ATC Group Services LLC

2590 Oakmont Drive, Suite 410
Round Rock, Texas 78665

ASBESTOS CHAIN OF CUSTODY RECORD

Client: VA-BIG SPRINGS, TX - Building 2 Building 2

Project Location: 300 Veterans Blvd

Project: Big Spring Tx
project # 350H050002

Date: 9-15-16

Inspector Signature IAC 105763

HSA	Sample Number	Sample Type S	Sample Type T	Sample Type Misc	Sample Description (Color, Size, ETC.)	Sample Location(s)	Quantity	Condition G	Condition D	Condition SD	Disturbance Potential L	Disturbance Potential M	Disturbance Potential H	Friable? Y	Friable? N	Results
1	1,2,3	✓			Supply office	Drw/Text/JC	500	✓			✓			✓		
2	4,5,6			✓	Carpet Clear Mastic	Supply office	500	✓			✓				✓	
3	7,8,9			✓	Yelow Carpet mastic	office over Hall tile	300	✓			✓				✓	
4	10,11,12			✓	Coveb base mastic	Supply office/office	300	✓			✓				✓	
~~5~~	~~13,14,15~~			✓												

HAS=Homogeneous Sample Area S=Surfacing T=TSI Misc=Miscellaneous G=Good D=Damaged SD=Significantly Damaged

Analysis Requested: PLM
Contact: Lonnie Lyro 512-585-9032
Date Results Needed: Standard
Special Instructions: stop at 1st pos
E-mail results to: Lonnie.Lyro@atcassociates.com

Samples Relinquished By:
Lonnie Lyro — Date: 9/15/16
Print Name — Signature

Samples Shipped By: 9/15/16
Print Name — Signature

Samples Received By:
K. Morrow — Fedex — 9/20/16 9:40a
Print Name — Signature

For Lab Use Only:
Date Received:
Date Analyzed:
Analyst:
Print Name
Signature

PLM Summary Report

2051 Valley View Lane
Farmers Branch, TX 75234 Phone: (972) 241-8460

NVLAP Lab Code 102056-0
TDSHS License No. 30-0084

Client :	ATC Group Services, Inc. - Austin	Lab Job No. :	16B-12040
Project :	VA-Big Springs, TX - Bldg 2, 300 Veterans, Big Springs	Report Date :	09/23/2016
Project # :	350HGS0002	Sample Date :	09/15/2016
Identification :	Asbestos, Bulk Sample Analysis		
Test Method :	Polarized Light Microscopy / Dispersion Staining (PLM/DS) EPA Method 600 / R-93 / 116		

On 9/20/2016, twelve (12) bulk material samples were submitted by Lonnie Lyro of ATC Group Services, Inc. - Austin for asbestos analysis by PLM/DS. The PLM Detail Report is attached; additional information may be found therein. The results are summarized below:

Sample Number	Client Sample Description / Location	Asbestos Content
1	Drywall / Texture / Joint Compound, Supply Office	None Detected - Texture / Joint Cmpd No Drywall
2	Drywall / Texture / Joint Compound, Supply Office	None Detected - Drywall Material None Detected - Texture / Joint Cmpd
3	Drywall / Texture / Joint Compound, Supply Office	None Detected - Drywall Material None Detected - Texture / Joint Cmpd
4	Carpet Mastic (Clear), Supply Office	None Detected - Clear Mastic
5	Carpet Mastic (Clear), Supply Office	None Detected - Clear Mastic
6	Carpet Mastic (Clear), Supply Office	None Detected - Clear Mastic
7	Carpet Mastic (Yellow), Office Over Hall Tile	None Detected - Yellow Mastic
8	Carpet Mastic (Yellow), Office Over Hall Tile	None Detected - Yellow Mastic
9	Carpet Mastic (Yellow), Office Over Hall Tile	None Detected - Yellow Mastic
10	Cove Base Mastic, Supply Office / Office	None Detected - Yellow Mastic
11	Cove Base Mastic, Supply Office / Office	None Detected - Yellow Mastic
12	Cove Base Mastic, Supply Office / Office	None Detected - Yellow Mastic

These samples were analyzed by layers. Quantification, unless otherwise noted, is performed by calibrated visual estimate. The test report shall not be reproduced, except in full, without written approval of the laboratory. The results relate only to the items tested. These test results do not imply endorsement by NVLAP or any agency of the U.S. Government. Accredited by the National Voluntary Laboratory Accreditation Program for Bulk Asbestos Fiber Analysis under Lab Code 102056-0.

NVLAP® LAB #102056-0

Analyst(s): Tommie Smith

Lab Manager : Heather Lopez — Approved Signatory : Heather Lopez

Lab Director : Bruce Crabb — Approved Signatory : Bruce Crabb

Thank you for choosing Moody Labs

Moody Labs
2051 Valley View Lane
Farmers Branch, TX 75234 Phone: (972) 241-8460

PLM Detail Report

Supplement to PLM Summary Report

NVLAP Lab Code 102056-0
TDSHS License No. 30-0084

Client : ATC Group Services, Inc. - Austin
Project : VA-Big Springs, TX - Bldg 2, 300 Veterans, Big Springs
Project # : 350HGS0002

Lab Job No. : 16B-12040
Report Date : 09/23/2016

Sample Number	Layer	% Of Sample	Components	% of Layer	Analysis Date	Analyst
1	Texture / Joint Cmpd (White)	100%	Calcite / Talc / Binders	100%	09/21	TS
	No Drywall					
2	Drywall Material (White)	1%	Cellulose Fibers	5%	09/21	TS
			Gypsum / Binders	95%		
	DW Paper / Tape (Tan / White)	49%	Cellulose Fibers	100%		
	Texture / Joint Cmpd (White)	50%	Calcite / Talc / Binders	100%		
3	Drywall Material (White)	1%	Cellulose Fibers	5%	09/21	TS
			Gypsum / Binders	95%		
	DW Paper / Tape (Tan / White)	49%	Cellulose Fibers	100%		
	Texture / Joint Cmpd (White)	50%	Calcite / Talc / Binders	100%		
4	Clear Mastic (Clear)	100%	Glue Binders	100%	09/21	TS
5	Clear Mastic (Clear)	100%	Glue Binders	100%	09/21	TS
6	Clear Mastic (Clear)	100%	Glue Binders	100%	09/21	TS
7	Yellow Mastic (Yellow)	100%	Glue Binders	100%	09/21	TS
8	Yellow Mastic (Yellow)	100%	Glue Binders	100%	09/21	TS
9	Yellow Mastic (Yellow)	100%	Glue Binders	100%	09/21	TS
10	Yellow Mastic (Yellow)	100%	Glue Binders	100%	09/21	TS
11	Yellow Mastic (Yellow)	100%	Glue Binders	100%	09/21	TS
12	Yellow Mastic (Yellow)	100%	Glue Binders	100%	09/21	TS

Texas Department of State Health Services

Asbestos Individual Consultant

LONNIE T LYRO

License No. 105763

Control No. 96832

Expiration Date: 5/19/2017

Texas Department of State Health Services

Asbestos Individual Consultant

TRINA MULLEN

License No. 105687

Control No. 96908

Expiration Date: 9/25/2017

United States Department of Commerce
National Institute of Standards and Technology

NVLAP®

Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 102056-0

Steve Moody Micro Services, LLC

Farmers Branch, TX

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2016-07-01 through 2017-06-30

Effective Dates

DEPARTMENT OF COMMERCE · UNITED STATES OF AMERICA

For the National Voluntary Laboratory Accreditation Program

TEXAS DEPARTMENT OF STATE HEALTH SERVICES

STEVE MOODY MICRO SERVICES LLC

is certified to perform as a

Asbestos Laboratory
PCM, PLM, TEM

in the State of Texas within the purview of Texas Occupations Code, chapter 1954, so long as this license is not suspended or revoked and is renewed according to the rules adopted by the Texas Board of Health.

JOHN HELLERSTEDT, M.D.
COMMISSIONER OF HEALTH

License Number: 300084

Expiration Date: 5/31/2018

Control Number: 96126

(Void After Expiration Date)

VOID IF ALTERED NON-TRANSFERABLE

Table 2

Building 2 historically and previously sampled materials

***note, all samples in red are confirmed ACM or ACBM and considered ACBM or ACM. The black or negative samples must have documented laboratory data, applicable licenses and certifications to prove the sample is not ACM or ACBM. The samples taken by dse in 2011 and the chain of custodies and applicable licensure can be found in the Management Plan.**

BUILDING 2									
	Sample			Sample					Asbestos
Sampler	Date	Bldg	Floor	ID	Layer	Suspect ACBM	Room	Location	Content
ENCON 95		2	1	3-BT35		floor tile blue	30	near northeast corner	NAD
ENCON 95		2	1	3-BT36	a	floor tile blue	30	near center of east wall	NAD
ENCON 95		2	1	3-BT36	b	mastic black	30	near center of east wall	5% Chrysotile
ENCON 95		2	1	3-BT37	a	floor tile blue	30	near center of west wall	NAD
ENCON 95		2	1	3-BT37	b	mastic black	30	near center of west wall	5% Chrysotile
ENCON 95		2	1	3-BT38	a	floor tile blue	28	northwest corner	NAD
ENCON 95		2	1	3-BT38	b	mastic black	28	northwest corner	5% Chrysotile
ENCON 95		2	1	3-BT39	a	floor tile blue	28	southeast corner	NAD
ENCON 95		2	1	3-BT39	b	mastic black	28	southeast corner	5% Chrysotile
ENCON 95		2	1	3-BT40	a	floor tile blue	28	near west wall	NAD
ENCON 95		2	1	3-BT40	b	mastic black	28	near west wall	5% Chrysotile
ENCON 95		2	1	3-CI41	a	ceiling insulation gold	28	northeast corner	NAD
ENCON 95		2	1	3-CI41	b	covering on ceiling insulation, off-white, silver	28	northeast corner	NAD
ENCON 95		2	1	3-CI42	a	ceiling insulation gold	28	northwest corner	NAD
ENCON 95		2	1	3-CI42	b	covering on ceiling insulation, off-white, silver	28	northwest corner	NAD
ENCON 95		2	1	3-CI43	a	ceiling insulation gold	30	near 30A	NAD
ENCON 95		2	1	3-CI43	b	covering on ceiling insulation, off-white, silver	30	near 30A	NAD
ENCON 95		2	1	3-CI44	a	ceiling insulation gold	30	near 30A	NAD
ENCON 95		2	1	3-CI44	b	covering on ceiling insulation, off-white, silver	30	near 30A	NAD
ENCON 95		2	1	3-CT25		ceiling tile light gray	29	in front of north doorway	NAD
ENCON 95		2	1	3-CT26		ceiling tile light gray	29	center of north wall	NAD
ENCON 95		2	1	3-CT27		ceiling tile light gray	29	center of east wall	NAD
ENCON 95		2	1	3-CT28		ceiling tile light gray	29	center of south wall	NAD
ENCON 95		2	1	3-WT29	a	floor tile white	29	northeast corner	NAD
ENCON 95		2	1	3-WT29	b	mastic gold	29	northeast corner	NAD
ENCON 95		2	1	3-WT30	a	floor tile white	29	center of room	NAD
ENCON 95		2	1	3-WT30	b	mastic gold	29	center of room	NAD
ENCON 95		2	1	3-WT31	a	floor tile white	29	west wall	NAD

ENCON 95		2	1	3-WT31	b	mastic gold	29	west wall	NAD
ENCON 95		2	1	3-WT32		floor tile white	29	in front of south doorway	NAD
ENCON 95		2	1	3-WT33		floor tile white	29	east of south doorway	NAD
dse 2008	06/10/08	2	1	2/TSI01/01	a	Cloth Wrap	28	east	NAD
dse 2008		2	1	2/TSI01/01	b	Pipe Insulation on Abandoned Pipe	28	east	NAD
dse 2008		2	1	2/TSI01/02	a	Cloth Wrap	30	center	NAD
dse 2008		2	1	2/TSI01/02	b	Pipe Insulation on Abandoned Pipe	30	center	NAD
dse 2008		2	1	2/TSI01/03	a	Cloth Wrap	28	west	NAD
dse 2008		2	1	2/TSI01/03	b	Pipe Insulation on Abandoned Pipe	28	west	NAD
dse 2011	03/24/11	2	1	2/A-1/01	a	Brick with Mortar		Warehouse Entrance	NAD
dse 2011		2	1		b	Paint/Texture			NAD
dse 2011		2	1	2/A-2/02	a	Brick with Mortar		North Center of Warehouse	NAD
dse 2011		2	1		b	Paint/Texture			NAD
dse 2011		2	1	2/A-3/03	a	Brick with Mortar		Break Area	NAD
dse 2011		2	1		b	Paint/Texture			NAD
dse 2011		2	1	2/B-1/04	a	6" TSI		On 2" line in Warehouse Entrance	NAD
dse 2011		2	1		b	Paper/Foil Wrap			NAD
dse 2011		2	1		c	White Mastic			NAD
dse 2011		2	1	2/B-2/05	a	6" TSI (Paper/Foil Wrap)		On 2" line in Warehouse Entrance	NAD
dse 2011		2	1		b	White Mastic			NAD
dse 2011		2	1	2/B-3/06	a	6" TSI (Paper/Foil Wrap)		On 2" line Above Warehouse Restroom	NAD
dse 2011		2	1		b	White Mastic			NAD
dse 2011		2	1	2/D-1/10		Cove Base Mastic (Brown)		Warehouse	NAD
dse 2011		2	1	2/D-2/11		Cove Base Mastic (Brown)		Boiler Plant Office	NAD
dse 2011		2	1	2/D-3/12		Cove Base Mastic (Brown)		Warehouse Break Area	NAD
dse 2011		2	1	2/E-1/13	a	CMU Mortar		Restroom Exterior	NAD
dse 2011		2	1		b	Paint/Texture			NAD
dse 2011		2	1	2/E-2/14	a	CMU Mortar		North Wall of Warehouse	NAD
dse 2011		2	1		b	Paint/Texture			NAD
dse 2011		2	1	2/E-3/15	a	CMU Mortar		North Center Boiler Room	NAD
dse 2011		2	1		b	Paint/Texture			NAD
dse 2011		2	1	2/F-1/16	a	TSI		On Fittings in HVAC Unit, over Restroom	NAD
dse 2011		2	1		b	White Mastic			NAD
dse 2011		2	1	2/F-2/17	a	TSI		On Fittings in HVAC Unit, over Restroom	NAD
dse 2011		2	1		b	White Mastic			NAD
dse 2011		2	1	2/F-3/18	a	TSI (Paper/Foil Wrap)		On Fittings in HVAC Unit, over Restroom	NAD
dse 2011		2	1		b	White Mastic			NAD
dse 2011		2	1	2/G-1/19		1" Ceramic Floor Grout and Thinset		Restroom	NAD
dse 2011		2	1	2/G-2/20		1" Ceramic Floor Grout and Thinset		Boiler Room Restroom	NAD
dse 2011		2	1	2/G-3/21		1" Ceramic Floor Grout and Thinset		Boiler Room Restroom	NAD
dse 2011		2	1	2/H-1/22		4" Ceramic Floor Grout and Mastic		Restroom	NAD
dse 2011		2	1	2/H-2/23	a	4" Ceramic Floor Grout		Boiler Room Restroom	NAD
dse 2011		2	1		b	Mastic (Mortar)			NAD
dse 2011		2	1	2/H-3/24	a	4" Ceramic Floor Grout		Boiler Room Restroom	NAD
dse 2011		2	1		b	Mastic (Mortar)			NAD

dse 2011		2	1		b	Black Mastic			5% Chrysotile
dse 2011		2	1	2/M-2/35		12"x12" Vinyl Tile Flooring (Yellowish) and Mastic		Boiler Plant Entrance	Positive Stop
dse 2011		2	1	2/M-3/36		12"x12" Vinyl Tile Flooring (Yellowish) and Mastic		Boiler Plant Entrance	Positive Stop
dse 2011		2	1	2/N-1/37	a	Drywall		Warehouse Restroom Ceiling	NAD
dse 2011		2	1		b	Texture			NAD
dse 2011		2	1	2/N-2/38	a	Drywall		Boiler Plant Entry	NAD
dse 2011		2	1		b	Texture / Joint Compound			NAD
dse 2011		2	1		c	Wall Covering			NAD
dse 2011		2	1	2/N-3/39	a	Drywall		Boiler Plant Restroom	NAD
dse 2011		2	1		b	Texture			NAD
dse 2011		2	1	2/P-1/40	a	Drywall		Boiler Plant Entrance	NAD
dse 2011		2	1		b	Joint Compound			NAD
dse 2011		2	1	2/P-2/41		Joint Compound		Boiler Plant Entrance	NAD
dse 2011		2	1	2/P-3/42		Joint Compound		Boiler Plant Restroom	NAD
dse 2011		2	1	2/Q-1/43	a	1' x 1' Glued-on Acoustical Ceiling Tile		Boiler Room Ceiling	NAD
dse 2011		2	1		b	Brown Mastic			NAD
dse 2011		2	1	2/Q-2/44	a	1' x 1' Glued-on Acoustical Ceiling Tile		Boiler Room Ceiling	NAD
dse 2011		2	1		b	Brown Mastic			NAD
dse 2011		2	1	2/Q-3/45	a	1' x 1' Glued-on Acoustical Ceiling Tile		Boiler Room Ceiling	NAD
dse 2011		2	1		b	Brown Mastic			NAD
dse 2011		2	1	2/R-1/46	a	TSI on Green Line		Boiler Room Entrance	NAD
dse 2011		2	1		b	Mastic			NAD
dse 2011		2	1	2/R-2/47	a	TSI on Green Line		Blended Water Storage	NAD
dse 2011		2	1		b	Mastic			NAD
dse 2011		2	1	2/R-3/48	a	TSI on Green Line		Water Softener 1	NAD
dse 2011		2	1		b	Mastic			NAD
dse 2011		2	1	2/S-1/49	a	TSI # 1 on Yellow Line		Boiler 3	NAD
dse 2011		2	1		b	TSI # 2 on Yellow Line			NAD
dse 2011		2	1		c	Cotton Wrap			NAD
dse 2011		2	1	2/S-2/50	a	TSI on Yellow Line (Glass Fiber Wrap)		Main Steam Header	NAD
dse 2011		2	1		b	Mastic			NAD
dse 2011		2	1	2/S-3/51	a	TSI on Yellow Line		Above Boiler Room Restroom	NAD
dse 2011		2	1		b	Paper / Foil Wrap			NAD
dse 2011		2	1		c	White Mastic			10% Chrysotile
dse 2011		2	1	2/T-1/52	a	TSI on Orange Line		Boiler 3	NAD
dse 2011		2	1		b	Paint			NAD
dse 2011		2	1	2/T-2/53	a	TSI on Orange Line		Boiler 1	NAD
dse 2011		2	1		b	Paint			NAD
dse 2011		2	1	2/T-3/54	a	TSI on Orange Line		At Valve #9 (Blended Water Storage)	NAD
dse 2011		2	1		b	Paint			NAD
dse 2011		2	1	2/U-1/55		Black Coating Under Sink		Boiler Room	NAD
dse 2011		2	1	2/U-2/56		Black Coating Under Sink		Boiler Room East	5% Chrysotile
dse 2011		2	1	2/U-3/57		Black Coating Under Sink		Boiler Room East	Positive Stop

dse 2011		2	1	2/V-1/58	a	TSI on Water Tank		Blended Water Storage	NAD
dse 2011		2	1		b	Glass Fiber Wrap			NAD
dse 2011		2	1	2/V-2/59	a	TSI on Water Tank		Blended Water Storage	NAD
dse 2011		2	1		b	Glass Fiber Wrap			NAD
dse 2011		2	1	2/V-3/60	a	TSI on Water Tank		Blended Water Storage	NAD
dse 2011		2	1		b	Glass Fiber Wrap			NAD
dse 2011		2	1	2/W-1/61	a	TSI on Storage Tank		Orange Storage Tank	NAD
dse 2011		2	1		b	Glass Fiber Wrap			NAD
dse 2011		2	1	2/W-2/62	a	TSI on Storage Tank		Orange Storage Tank	NAD
dse 2011		2	1		b	Glass Fiber Wrap			NAD
dse 2011		2	1	2/W-3/63	a	TSI on Storage Tank		Orange Storage Tank	NAD
dse 2011		2	1		b	Glass Fiber Wrap			NAD
dse 2011		2	1	2/X-1/64	a	Drywall (New)		Boiler Room Workshop	NAD
dse 2011		2	1		b	Texture			NAD
dse 2011		2	1	2/X-2/65	a	Drywall (New)		Boiler Room Workshop	NAD
dse 2011		2	1		b	Paint			NAD
dse 2011		2	1	2/X-3/66	a	Drywall (New)		Boiler Room Workshop	NAD
dse 2011		2	1		b	Paint			NAD
dse 2011		2	1	2/Y-1/67	a	Drywall		Boiler Room Workshop	NAD
dse 2011		2	1		b	Joint Compound			NAD
dse 2011		2	1	2/Y-2/68	a	Drywall		Boiler Room Workshop	NAD
dse 2011		2	1		b	Joint Compound			NAD
dse 2011		2	1	2/Y-3/69		Joint Compound		Boiler Room Workshop	NAD
dse 2011		2	1	2/Z-1/70		Boiler Gasket		Boiler 1	NAD
dse 2011		2	1	2/Z-2/71		Boiler Gasket		Boiler 2	NAD
dse 2011		2	1	2/Z-3/72		Boiler Gasket		Boiler 3	NAD
dse 2011		2	1	2/AA-1/73	a	Plaster		Boiler Plant Office Ceiling	NAD
dse 2011		2	1		b	Texture			NAD
dse 2011		2	1	2/AA-2/74	a	Plaster		Boiler Room Restroom Ceiling	NAD
dse 2011		2	1		b	Texture			NAD
dse 2011		2	1	2/AA-3/75	a	Plaster		Boiler Room Restroom Ceiling	NAD
dse 2011		2	1		b	Texture			NAD
dse 2011		2	1	2/BB-1/76	a	Foil Wrap		Across from Chiller 1	NAD
dse 2011		2	1		b	New White TSI Mastic			NAD
dse 2011		2	1	2/BB-2/77	a	Foil Wrap		Across from Chiller 1	NAD
dse 2011		2	1		b	Black Mastic			NAD
dse 2011		2	1		c	New White TSI Mastic			NAD
dse 2011		2	1	2/BB-3/78	a	Foil Wrap		Across from Chiller 2	NAD
dse 2011		2	1		b	Black Mastic			NAD
dse 2011		2	1		c	New White TSI Mastic			NAD
dse 2011		2	1	2/CC-1/79	a	Concrete		Boiler Room East Exit Stairs	NAD
dse 2011		2	1		b	Texture (Paint)			NAD
dse 2011		2	1	2/CC-2/80	a	Concrete		Column at Boiler 1	NAD
dse 2011		2	1		b	Texture (Paint)			NAD
dse 2011		2	1	2/CC-3/81	a	Concrete		Column at Corner Office	NAD
dse 2011		2	1		b	Texture (Paint)			NAD
dse 2011		2	1	2/DD-1/82		Glazing Compound on Old Windows		North Windows of Boiler Room	NAD
dse 2011		2	1	2/DD-2/83		Glazing Compound on Old Windows		North Windows of Boiler Room	NAD
dse 2011		2	1	2/DD-3/84		Glazing Compound on Old Windows		North Windows of Boiler Room	NAD
dse 2011		2	1	2/EE-1/85		Caulking Compound on Old Windows		North Windows of Boiler Room	5% Chrysotile
dse 2011		2	1	2/EE-2/86		Caulking Compound on Old Windows		North Windows of Boiler Room	Positive Stop
dse 2011		2	1	2/EE-3/87		Caulking Compound on Old Windows		North Windows of Boiler Room	Positive Stop
dse 2011		2	1	2/FF-1/88		Caulking Compound on New Windows		South Windows of Boiler Room	3% Chrysotile
dse 2011		2	1	2/FF-2/89		Caulking Compound on New Windows		South Windows of Boiler Room	Positive Stop
dse 2011		2	1	2/FF-3/90		Caulking Compound on New Windows		South Windows of Boiler Room	Positive Stop

dse 2011		2	1	2/J-1/25		2'x2' Acoustical Ceiling Tile (Fissured)		Warehouse Copy Room	NAD
dse 2011		2	1	2/J-2/26		2'x2' Acoustical Ceiling Tile (Fissured)		Warehouse Copy Room	NAD
dse 2011		2	1	2/J-3/27		2'x2' Acoustical Ceiling Tile (Fissured)		Warehouse Copy Room	NAD
dse 2011		2	1	2/K-1/28	a	Yellow Mastic		Warehouse Copy Room	NAD
dse 2011		2	1		b	12"x12" Vinyl Tile Flooring (White/Brown)			NAD
dse 2011		2	1		c	Yellow Mastic			NAD
dse 2011		2	1	2/K-2/29	a	Yellow Mastic		Warehouse Copy Room	NAD
dse 2011		2	1		b	12"x12" Vinyl Tile Flooring (White/Brown)			NAD
dse 2011		2	1		c	Yellow Mastic			NAD
dse 2011		2	1	2/K-3/30	a	Yellow Mastic		Warehouse Copy Room	NAD
dse 2011		2	1		b	12"x12" Vinyl Tile Flooring (White/Brown)			NAD
dse 2011		2	1		c	Yellow Mastic			NAD
dse 2011		2	1	2/L-1/31	a	HVAC Insulation		Warehouse	NAD
dse 2011		2	1		b	White Mastic			NAD
dse 2011		2	1	2/L-2/32	a	HVAC Insulation		Warehouse	NAD
dse 2011		2	1		b	White Mastic			NAD
dse 2011		2	1	2/L-3/33	a	HVAC Insulation		Warehouse	NAD
dse 2011		2	1		b	White Mastic			NAD
dse 2011		2	1	2/M-1/34	a	12"x12" Vinyl Tile Flooring (Yellowish)		Staff Locker 37D	NAD