

Final
Asbestos Inspection Report
for
Naval Activity Puerto Rico
Ceiba, Puerto Rico
Volume 1 of 7
(Text and Appendices A through D)

Contract N62472-01-D-1440 • Project Number 14 • June 2005



Prepared by
Michael Baker Jr., Inc.

Baker

ChallengeUs.

Under Contract with
Department of the Navy
Naval Facilities Engineering Command
Engineering Field Activity, Northeast



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EXECUTIVE SUMMARY

The US Navy Engineering Field Activity Northeast (EFANE) contracted Baker to perform an asbestos-containing material (ACM) inspection of 546 buildings at Naval Activity Puerto Rico (NAPR), located near Ceiba, Puerto Rico. An inspection of military family housing at NAPR was conducted simultaneously and is documented in a companion Baker report, Asbestos Inspection Report, Military Family Housing, for Naval Activity Puerto Rico, dated June 2005. The work was performed so that the federal government can transfer the properties. The Navy is considered the owner of all properties referenced in this report. The work was performed in accordance with the Scope of Work: Asbestos Survey, Naval Activity Puerto Rico, dated September 9, 2004, under Contract Number N62472-01-D-1440. Field work for the project was performed from December 1, 2004 to February 15, 2005.

The years of construction for the buildings at NAPR were not readily available. The buildings were predominantly vacant at the time of the inspections, and had served various purposes, including, but not limited to, dormitory-style housing, offices, and warehouses. The construction of the buildings varied widely, and sizes ranged from approximately 35 square feet to 131,000 square feet. The condition of the buildings ranged from poor to good.

Baker and NAPR staff were unable to locate 14 of the buildings, and three could not be accessed due to lack of keys, impassable access roads, or safety issues. In addition, 13 buildings had been removed according to NAPR staff and/or observation. Six buildings were inspected as a part of the simultaneously conducted housing inspections. A summary of this information is presented in Table B in Section 2.2.

A total of 2,006 homogeneous materials were identified during this investigation. Of those, 317 were found by laboratory analysis to be ACM, and five were assumed to be ACM due to access or safety issues that precluded sampling. The ACMs that were identified are presented in the building-specific sections of the report, which are included in Appendix E.

Base Realignment and Closure (BRAC) policy considers ACM to be a hazard when it meets all three of the following conditions: friable, accessible, and damaged. Several ACM hazards were identified in the buildings. Table A below summarizes those hazards.

Table A. ACM Hazards Identified		
Building Number	Material	Quantity
31	Pipe Insulation	2 lf
296	Pipe Insulation	20 lf
426	Duct Insulation	34 sf
598	Pipe Insulation	6 lf
1686	Pipe and Fitting Insulation	1 lf

Recommendations include the following: 1) The ACM hazards identified should be remedied prior to transfer of the properties. 2) The information on the presence and location of all ACMs should be communicated to the property transferee. 3) If renovation or demolition of buildings is scheduled, a more comprehensive ACM inspection should be conducted to attempt to identify hidden ACM (e.g., behind walls, above ceilings, etc.) that would not have been identified during this non-destructive, baseline study. Also, prior to renovation or demolition, ACM removal and disposal activities must be completed in accordance with EPA, Puerto Rico OSHA, Puerto Rico EQB, and other applicable federal and local regulations.

1.0 INTRODUCTION

The US Navy Engineering Field Activity Northeast (EFANE) contracted Baker to perform an asbestos-containing material (ACM) inspection of 546 buildings at Naval Activity Puerto Rico (NAPR), located near Ceiba, Puerto Rico. An inspection of military family housing at NAPR was conducted simultaneously and is documented in a companion Baker report, Asbestos Inspection Report, Military Family Housing, for Naval Activity Puerto Rico, dated June 2005. The work was performed so that the federal government can transfer the properties. The Navy is considered the owner of all properties referenced in this report. The work was performed in accordance with the Scope of Work: Asbestos Survey, Naval Activity Puerto Rico, dated September 9, 2004, under Contract Number N62472-01-D-1440. Field work for the project was performed from December 1, 2004 to February 11, 2005.

The body of the report is followed by the following appendices that contain supporting data:

- Appendix A contains copies of training certificates for the Baker and Environmental Development and Sustainability, Inc. (EDS, Baker subcontractor) staff who conducted the investigation and the certificates of accreditation for the laboratories that conducted sample analysis.
- Appendix B contains an NAPR map that shows building locations
- Appendix C contains a list of the buildings that were included in the scope of work
- Appendix D contains the analytical laboratory results for the quality control (QC) samples that were collected

Appendix E of this report contain building-specific summaries. These sections include a brief description of the number/type of suspect materials and ACM identified, summary tables of identified homogeneous materials and ACMs, photographs, sample location / ACM location drawings, and analytical laboratory reports.

All of the photographs that are presented in this report are included on a CD that accompanies this report. In addition, all ACM data presented in this report is included in three excel files on a CD that accompanies this report.

While preparing this report, Baker consulted the following regulations, guidance documents and

policies:

- 29 CFR 1926.1101 - OSHA Asbestos Construction Standard
- 40 CFR 763 - Asbestos Hazard Emergency Response Act (AHERA) and Asbestos School Hazard Reauthorization Act (ASHARA) as Amended
- Puerto Rico Environmental Quality Board Regulation for the Control of Atmospheric Pollution, Rules 102, 422, and 501
- 41 CFR 101-47 – General Services Administration Federal Property Management Regulations: Utilization and Disposal of Real Property
- 15 United States Code 2680, 2681 and 2688 -Toxic Substances Control Act
- Department of Defense (DoD) Base Realignment and Closure Act (BRAC) Policy on Asbestos, Lead Paint and Radon Policies at BRAC Properties (October 31, 1994)
- EPA 560/5-85-030a – *Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials*

1.1 Buildings Overview

The years of construction for the buildings at NAPR were not readily available. The buildings were predominantly vacant at the time of the inspections, and had served various purposes, including, but not limited to, dormitory-style housing, offices, and warehouses. The construction of the buildings varied widely, and sizes ranged from approximately 35 square feet to 131,000 square feet. The condition of the buildings ranged from poor to good.

2.0 ASBESTOS-CONTAINING MATERIAL INSPECTION

2.1 Regulatory Background

In the 1970s and 1980s, the EPA banned the use of asbestos-containing spray-on materials, molded and wet applied asbestos, asbestos-containing thermal system insulation, and asbestos in acoustical or decorative applications. As of 1989, the EPA planned to ban the use of asbestos in other products. The

ban was originally designed to be put into place in three phases; however, in 1991 the EPA ban was repealed. Because of the repeal, only the first stage of the ban was implemented. Products included in the first phase of the ban were felt products and asbestos cement products.

Several federal regulations pertain to managing ACMs. AHERA, 40 CFR 763 Subpart E, is perhaps the most well known asbestos regulation. The EPA developed AHERA to protect children in the United States from deteriorating ACMs in school buildings. AHERA was enacted in 1986 and required school systems to identify ACMs in all of their school buildings. AHERA also required school systems to develop management plans for the ACMs identified in schools and established reporting and record keeping requirements for educational authorities. Although AHERA is applicable only to schools, many of the accreditation requirements and sampling methodologies established by the act have been incorporated into the asbestos inspection industry's procedures. ASHARA requires individuals working in public or commercial buildings to be AHERA accredited if they are performing ACM abatement projects, supervising ACM abatement projects, designing ACM abatement projects, or inspecting building for ACMs. The EPA NESHAPS requires inspections for ACM prior to renovation or demolition of structures, except for residential buildings with four or fewer dwelling units. NESHAPS contains work practice and disposal requirements for regulated ACM, which is defined as ACM that is friable or that is likely to become friable during renovation or demolition activities. The definition of a friable material is one that can be crushed, pulverized, or reduced to powder under hand pressure when dry. The definition of a non-friable material is one that cannot be crushed, pulverized, or reduced to powder under hand pressure when dry.

The Puerto Rico Environmental Quality Board (EQB) regulates ACM inspection, management, removal, and disposal activities. The majority of the regulations are found in the EQB's Regulation for the Control of Atmospheric Pollution Rules 102, 422, and 501. The rules require permits, notifications, training, and work plan submissions to EQB, among other items.

OSHA developed the Occupational Exposure to Asbestos regulation to help protect workers from asbestos hazards. The regulation defined Class I through IV asbestos work, established asbestos exposure limits, and implemented asbestos worker protection requirements. Unlike the EPA's regulations, the OSHA regulation was specifically written to protect workers rather than the public. The Puerto Rico Occupational Safety and Health Administration has adopted the federal standard.

Baker reviewed the Federal Property Management Regulations 41 CFR 101-47.304-13 and BRAC policy to identify regulations and guidelines for transferring properties with ACMs. Based on the review of the information, the Navy is required to disclose all knowledge of ACMs at NAPR to any bidders or transferees. This report should be given to parties interested in the NAPR buildings and will serve as the disclosure vehicle. As stated in the Federal Property Management Regulations, any bidders on NAPR buildings should be provided with a “Notice of the Presence of Asbestos—Warning!”. The notice can be found in 41 CFR 101-47.304-13.

2.2 Methodology

Baker reviewed several previous ACM reports that had been prepared by others for several of the NAPR buildings. However, Baker elected to not utilize these reports due to their age. Therefore, the inspections were approached as if the buildings had never been inspected.

Baker, with assistance from Environmental Development and Sustainability, Inc., conducted the asbestos inspections in accordance with AHERA, ASHARA and OSHA asbestos regulations during the period of December 1, 2004 to February 15, 2005. NAPR staff assisted in locating buildings and providing access. AHERA-accredited asbestos inspectors identified building materials that could contain asbestos. Building materials were then grouped into homogeneous materials. Homogeneous materials are defined as building materials similar in age, appearance, and texture. The asbestos inspectors then collected representative bulk material samples from each homogeneous material in general accordance with AHERA guidelines. Insulation materials that appeared to be composed of fiberglass were not considered potential (i.e., suspect) ACM. For each homogeneous material, the material description, location(s), approximate quantity, friability, condition, accessibility, and potential for damage were recorded.

In accordance with the Scope of Work, the number of samples for each homogeneous material was based on the quantity of homogeneous material present throughout the building, as follows:

- \leq 1000 square feet – 3 samples
- \leq 5000 square feet – 5 samples
- $>$ 5000 square feet – 7 samples

Sample results from a homogeneous material represent the asbestos content for the homogeneous material throughout each particular building, regardless of the sample locations.

As per the scope of work, Baker sampled wallboard and associated joint compound as a composite material. The results are reported for individual layers as well as for the composite material.

Bulk building material samples were sent to Schneider Labs for analysis using polarized light microscopy with dispersion staining. Schneider Labs is accredited for asbestos analysis through the National Voluntary Laboratory Accreditation Program (NVLAP). Homogeneous materials were analyzed until a positive identification of asbestos was made or until all samples of the material were determined to contain less than or equal to 1 percent asbestos. Samples found to contain detectable, but less than 1 percent asbestos, were further analyzed by point count methodology to more accurately define their asbestos content. Quality Control (QC) samples, one per 10 bulk samples, were collected in accordance with the Scope of Work and were analyzed by RJ Lee Group, Inc., another NVLAP accredited laboratory. QC sample results were generally consistent with bulk sample results. However, where conflicting lab results were indicated (i.e., one lab found the material to contain greater than 1 percent asbestos and the other did not), the material was considered to be ACM. Laboratory reports are included in the building-specific summaries. Laboratory reports for QC samples are included in Appendix D. Inspector and laboratory certifications are included in Appendix A.

Table B below shows the buildings that: 1) were inspected as a part of the simultaneously conducted housing inspections (Project 15); 2) were removed according to NAPR staff and/or observation; 3) could not be located by Baker and NAPR staff; and 4) could not be accessed due to lack of keys, impassable access roads, or safety issues.

Table B. Buildings Not Inspected

Included in Housing Inspections	Removed	Could Not Be Located	Could Not Be Accessed
889	871	157	38*
891	2003	247	500 (partial)
893	2191	2222	774 (partial)
895	2224	2314	2439
897	2388	2389	3006
899	2424	2395	
	2438	2442	
	2488	2455	
	2496	2582	
	2508	2583	
	2564	3150	
	2601	6000	
	2685	6001	
		6003	

* In December 2004, Baker requested that Building 38 be removed from the scope of work due to health and safety issues related to the following: no lighting, PCB-contaminated concrete and soil, dilapidated floors, bat infestation and related bat waste, water-filled trenches, and extensive ACM debris. EFANE indicated that Building 38 is part of another on-going environmental investigation, and agreed that Building 38 could be removed from the scope of work.

2.3 Disclaimer

Baker was contracted to perform an ACM inspection of NAPR buildings that would meet the requirements of an Operations and Maintenance Program for ACMs. As such, the inspection was not destructive and did not involve breaking into pipe chases, interstitial spaces or other inaccessible building areas. Therefore, ACMs may exist within inaccessible building areas. The presence or absence of ACMs applies only to materials sampled on the dates of the field visit. It should be noted that conditions might change due to vandalism, deterioration, or maintenance activities. Ongoing monitoring by the owner or transferee is necessary. If additional materials suspected of containing asbestos are identified during renovation or demolition activities, they should be assumed to be ACMs or should be sampled and analyzed before being disturbed.

2.4 Summary of Asbestos-Containing Materials

A total of 2,006 homogeneous materials were identified. Of those, 317 were found by laboratory analysis to be ACM, and five were assumed to be ACM due to access or safety issues that precluded sampling. By definition, an ACM contains greater than 1 percent asbestos. Table 1 in each building section indicates all of the suspect homogeneous materials that were identified for that particular building. Table 2 in each building section provides the following information on each of the identified ACMs: homogeneous material number, material description, asbestos percentage and type, friability, location, condition, and comments.

2.5 Summary of Hazards

Base Realignment and Closure (BRAC) policy considers an ACM to be a hazard when it meets all three of the following conditions: friable, accessible, and damaged. Friable, accessible, and damaged ACM that were identified are presented in Table 3 in each building section. A summary of all friable, accessible, and damaged ACM identified is presented in Table C below.

Table C. ACM Hazards Identified		
Building Number	Material	Quantity
31	Pipe Insulation	2 lf
296	Pipe Insulation	20 lf
426	Duct Insulation	34 sf
598	Pipe Insulation	6 lf
1686	Pipe and Pipe Fitting Insulation	1 lf

3.0 RECOMMENDATIONS

- The information on the presence and location of all ACMs should be communicated to the property transferee.
- The ACM hazards identified should be remedied prior to transfer of the properties.
- If renovation or demolition of buildings is scheduled, a more comprehensive ACM inspection should be conducted to attempt to identify hidden ACM (e.g., behind walls, above ceilings, etc.) that would not have been identified during this non-destructive, baseline study. Also, prior to renovation or demolition, ACM removal and disposal activities must be completed in accordance with EPA, Puerto Rico OSHA, Puerto Rico EQB, and other applicable federal and local regulations.

Appendix A
Training Certificates and Certificates of
Accreditation

Professional Training Associates, Inc.

ASBESTOS BUILDING INSPECTOR Refresher Training Course

Michael Arthur

has successfully completed the Asbestos Building Inspector Refresher Course and passed the course examination for purposes of accreditation under Section 206 of Title II of the Toxic Substance Control Act (TSCA). Conducted by Professional Training Associates, Inc., 46 South Linden Street, Suite C, Duquesne, PA 15110, (412) 460-0266.

ARTHURM
BIR060404DUQUESN


Location: **Duquesne, PA**

Examination: **June 4, 2004**

Course Date: **June 4, 2004**

Expiration: **June 4, 2005**

Course Director:


Gregory S. Ashman

Certificate Number: **PTA 04 - 23 - 14383**

Professional Training Associates, Inc.

ASBESTOS BUILDING INSPECTOR Refresher Training Course

Kevin M. Cloonan

has successfully completed the Asbestos Building Inspector Refresher Course and passed the course examination for purposes of accreditation under Section 206 of Title II of the Toxic Substance Control Act (TSCA). Conducted by Professional Training Associates, Inc., 46 South Linden Street, Suite C, Duquesne, PA 15110, (412) 460-0266.

Location: **Duquesne, PA**

Course Date: **April 8, 2004**

Course Director:



John J. Curcio

Examination: **April 8, 2004**

Expiration: **April 8, 2005**

Certificate Number: **PTA 04 - 23 - 14084**

*CLOONAN
BIR040804DUQUESN*

Professional Training Associates, Inc.

ASBESTOS BUILDING INSPECTOR Refresher Training Course

Paula Flatley

has successfully completed the Asbestos Building Inspector Refresher Course and passed the course examination for purposes of accreditation under Section 206 of Title II of the Toxic Substance Control Act (TSCA). Conducted by Professional Training Associates, Inc., 46 South Linden Street, Suite C, Duquesne, PA 15110, (412) 460-0266.

FLATLEY
BIR010605DUQUESN


Location: Duquesne, PA

Examination: January 6, 2005

Course Date: January 6, 2005

Expiration: January 6, 2006

Course Director:


William W. Tomlinson

Certificate Number: PTA 05 - 23 - 15662

Professional Training Associates, Inc.

ASBESTOS BUILDING INSPECTOR Refresher Training Course

Paula Flatley

has successfully completed the Asbestos Building Inspector Refresher Course and passed the course examination for purposes of accreditation under Section 206 of Title II of the Toxic Substance Control Act (TSCA). Conducted by Professional Training Associates, Inc., 46 South Linden Street, Suite C, Duquesne, PA 15110, (412) 460-0266.

FLATLEY
BIR120403DUQUESN

Location: **Duquesne, PA**

Examination: **December 4, 2003**

Course Date: **December 4, 2003**

Expiration: **December 4, 2004**

Course Director: 
Gregory S. Ashman

Certificate Number: **PTA 03 - 23 - 13005**

Windy Ridge Enterprises L.L.C.

Safety & Industrial Hygiene
Education & Services

This is to certify that

Bill Gray

Has successfully completed a Training Course Under Section 206 of the
Toxic Substance Act (TSCA) Title II and Fulfills the Requirement of Colo-
rado AQCC Regulation No. 8

In:

Building Inspector Refresher

Course Instructor: Denise C. DeKrey

Course Date: 8/25/2004

Certification Expiration Date: 8/25/2005

Certificate #: BIRC-082504- 3


Instructor's Signature


WINDY RIDGE ENTERPRISES, LLC

Professional Training Associates, Inc.

ASBESTOS MANAGEMENT PLANNER

Refresher Training Course

Warren R. Lehew

has successfully completed the Asbestos Management Planner Refresher Course and passed the course examination for purposes of accreditation under section 206 of Title II of the Toxic Substance Control Act (TSCA). Conducted by Professional Training Associates, Inc., 46 South Linden Street, Suite C, Duquesne, PA 15110, (412) 460-0266.

LEHEWWA
MPR100704DUQUESN

Location: Duquesne, PA

Examination: October 7, 2004

Course Date: October 7, 2004

Expiration: October 7, 2005

Course Director:

Certificate Number: PTA 04- 24 - 15169


John J. Curcio

Gerald A. Yarkosky, Jr.

*Has fully attended and satisfactorily passed an examination
covering the contents of the course –*

**Asbestos Building Inspector /
Management Planner Refresher**

a course developed pursuant to the regulation of 12 NYCRR 56

The official record of successful completion of DOH 2832 Certificate of Completion of
Asbestos Safety Training

This course was conducted by

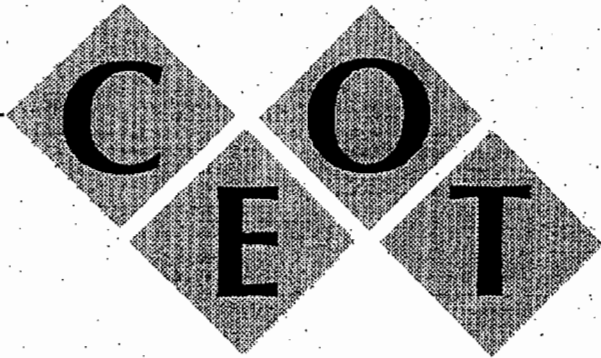


5000 Brittonfield Parkway
E. Syracuse, NY 13057
P:(315)437-6100 F:(315)463-7554

The course is accredited by the New York State Department of Health and the
US Environmental Protection Agency

CERTIFICATE NUMBER: 413614
COURSE DATE(S): May 25, 2004
EXPIRATION DATE: May 25, 2005
DATE OF EXAMINATION: May 25, 2004

TRAINING DIRECTOR



Center for Environmental and
Occupational Training, Inc.

814 East Pittsburgh Plaza ♦ East Pittsburgh, Pennsylvania 15112
Tel: (412) 823-1002 Fax: (412) 823-9055

MARK A. ZETTS

has successfully completed the following EPA-approved asbestos training course
for purposes of accreditation required under section 206
of Title II of the Toxic Substances Control Act (TSCA).

ASBESTOS BUILDING INSPECTOR RECERTIFICATION

185646233

Certification Number

March 18, 2004

Course Dates

March 18, 2004

Exam Date

March 18, 2005

Expiration Date

Director of Training

D.S. Ginsburg, D.M.D., M.H.A.
Course Administrator

1594

FROM :

PHONE NO. : 787

Jan. 03 2005 01:25PM P1

JAN-03-2005 11:59 AM F.L. RODRIGUEZ & ASSOC.

Fernando L. Rodríguez, P.E. & Associates
Chemical/Environmental Engineering and Industrial Hygiene Consultants

Certificate

MAGDA T. CABAN

SS #: 581-19-5975

Has completed course work and satisfactorily passed
an examination that meets the criteria required for
Puerto Rico Environmental Quality Board Approved Training

**ASBESTOS IN BUILDINGS:
INSPECTION REFRESHER**

Course Duration (4-hours)

On this Twenty ninth day of December of the year 2004

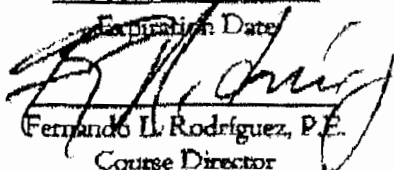
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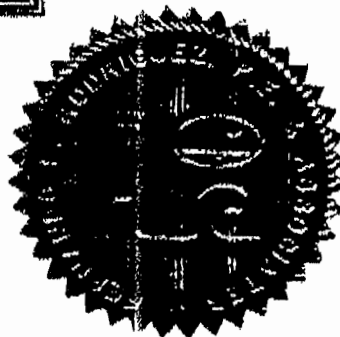
December 29, 2004

Examination Date

December 28, 2005

Expiration Date


Fernando L. Rodríguez, P.E.
Course Director



Urb. Belize, 1522 Berl St., Rfo Piedras, Puerto Rico 00927 Tel. (787)751-7813/7825 Fax:(787)751-8988
EQB School Certification No. EA-ASB-0802-0001

SHARE CORPORATION
Safety, Health and Affairs Related with the Environment

CERTIFIES

that

José L. Acevedo Pérez

has completed course work and passed examination for

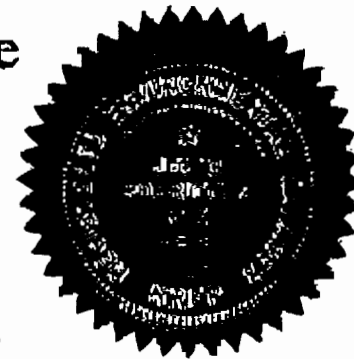
Asbestos Inspector Refresher Course

(Half day)

under TSCA Title II AHERA

Conducted on July 15, 2004

SC-AICR-000177



Certified Trainer: Julio Rodriguez, PEM, CEA

SSN: 583-69-4778

Passed Exam: July 15, 2004

Accreditation Expires: July 14, 2005

SHARE CORPORATION, El Madrigal 7th St. P-24, (Anexas) - Ponce, PR 00730 - Tel/Fax (787) 280-0117
 Course Conducted at: Universidad Interamericana de P.R. Recinto Metropolitano - Salón Multiusos 1. Road #1. Km. 16.3. Rta Piedras. Puerto Rico
 EQB School Certification No. EA-ASB-1200-0008

Rev.2

SHARE CORPORATION
Safety, Health and Affairs Related with the Environment

CERTIFIES

that

Ramón E. Ramírez Velázquez

has completed course work and passed examination for

Asbestos Inspector Refresher Course

(Half day)

under TSCA Title II AHERA

Conducted on July 15, 2004

SC-AICR-04075



Jairo Rodríguez
Certified Trainer: Jairo Rodríguez, REM, CEA

SSN: 544-17-9385
Passed Exam: July 15, 2004
Accreditation Expires: July 14, 2005

SHARE CORPORATION, El Madrigal 7th St. P-24 (Annex) - Ponce, PR 00730 - Tel/Fax (787) 280-0117
Course Conducted at: Universidad Interamericana de P.R., Residencia Méndez/Kane-Salón Mujeres I, Road #1, Km. 16.3, Río Piedras, Puerto Rico
EPA School Certification No. EA-ASB-1204-0004

Rev.2

United States Department of Commerce
National Institute of Standards and Technology

NVLAP[®]

ISO/IEC 17025:1999
ISO 9002:1994

Certificate of Accreditation



SCHNEIDER LABORATORIES, INC.
RICHMOND, VA

*is recognized by the National Voluntary Laboratory Accreditation Program
for satisfactory compliance with criteria set forth in NIST Handbook 150:2001,
all requirements of ISO/IEC 17025:1999, and relevant requirements of ISO 9002:1994.
Accreditation is awarded for specific services, listed on the Scope of Accreditation, for:*

BULK ASBESTOS FIBER ANALYSIS

March 31, 2005

Effective through

A handwritten signature in black ink, appearing to read "Jan P. Walsh", is written over a horizontal line.

For the National Institute of Standards and Technology
NVLAP Lab Code: 101150-0

United States Department of Commerce
National Institute of Standards and Technology

NVLAP[®]

ISO/IEC 17025:1999
ISO 9002:1994

Certificate of Accreditation



RJ LEE GROUP, INC.
MONROEVILLE, PA

*is recognized by the National Voluntary Laboratory Accreditation Program
for satisfactory compliance with criteria set forth in NIST Handbook 150:2001,
all requirements of ISO/IEC 17025:1999, and relevant requirements of ISO 9002:1994.
Accreditation is awarded for specific services, listed on the Scope of Accreditation, for:*

BULK ASBESTOS FIBER ANALYSIS

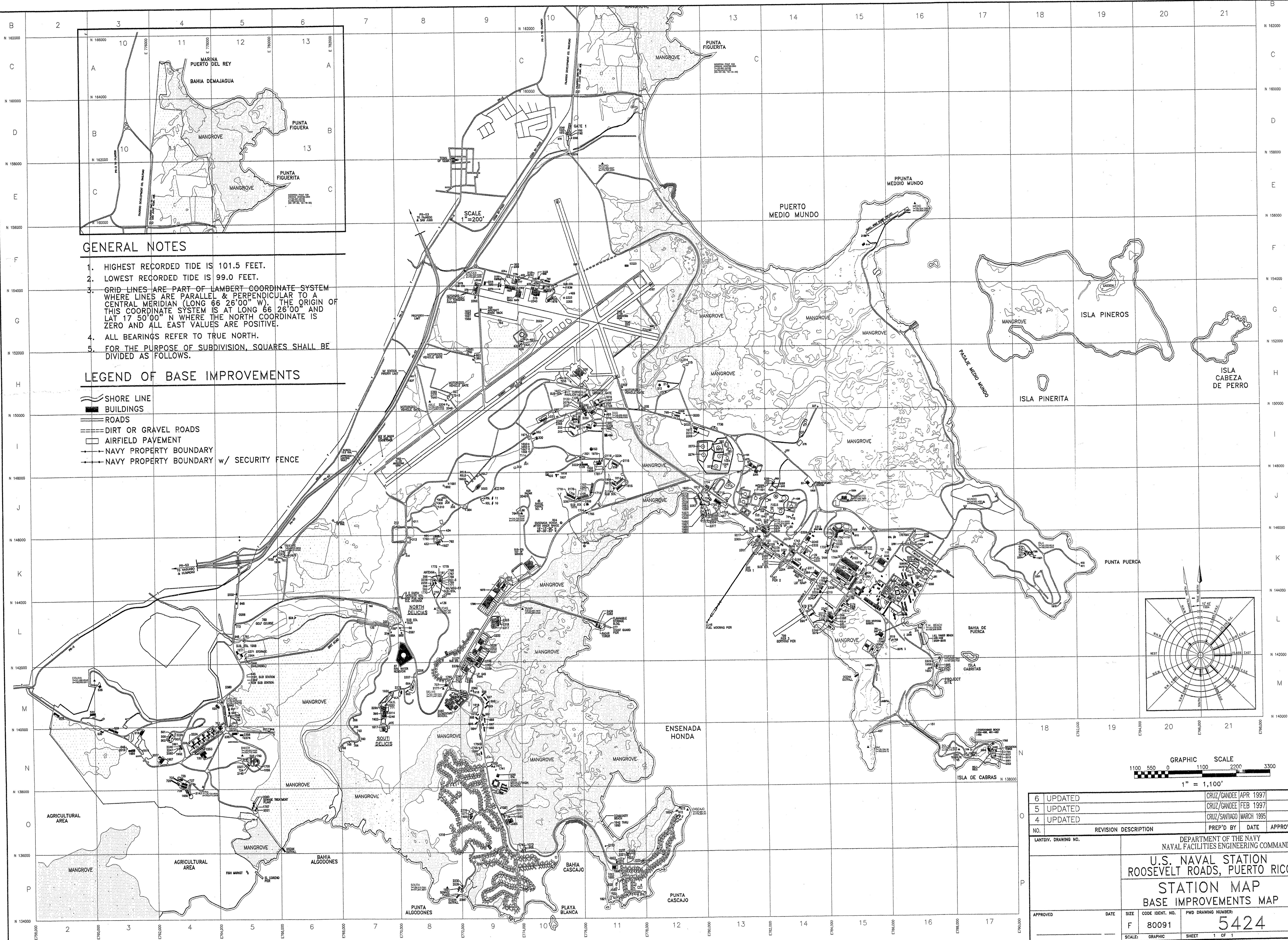
June 30, 2005

Effective through

For the National Institute of Standards and Technology
NVLAP Lab Code: 101208-0

Appendix B

NAPR Map



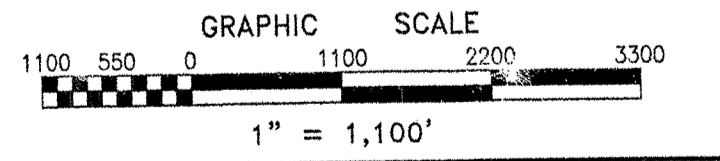
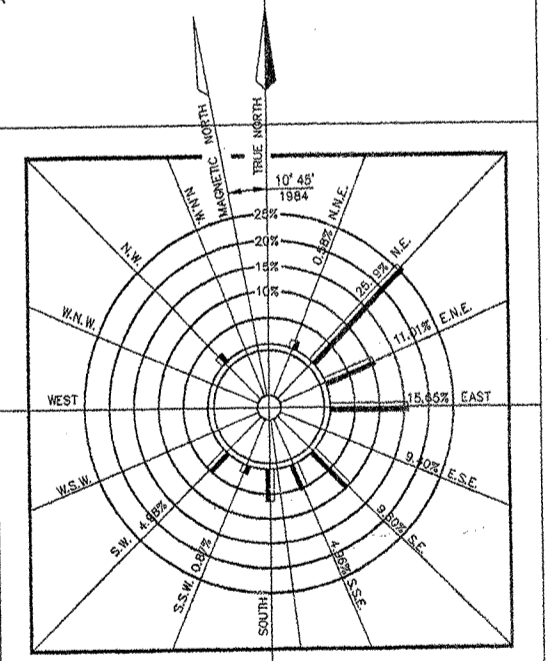
GENERAL NOTES

1. HIGHEST RECORDED TIDE IS 101.5 FEET.
2. LOWEST RECORDED TIDE IS 99.0 FEET.
3. GRID LINES ARE PART OF LAMBERT COORDINATE SYSTEM WHERE LINES ARE PARALLEL & PERPENDICULAR TO A CENTRAL MERIDIAN (LONG 66° 26' 00" W). THE ORIGIN OF THIS COORDINATE SYSTEM IS AT LONG 66° 26' 00" AND LAT 17° 50' 00" N WHERE THE NORTH COORDINATE IS ZERO AND ALL EAST VALUES ARE POSITIVE.
4. ALL BEARINGS REFER TO TRUE NORTH.
5. FOR THE PURPOSE OF SUBDIVISION, SQUARES SHALL BE DIVIDED AS FOLLOWS.

LEGEND OF BASE IMPROVEMENTS

- SHORE LINE
- BUILDINGS
- ROADS
- DIRT OR GRAVEL ROADS
- AIRFIELD PAVEMENT
- NAVY PROPERTY BOUNDARY
- NAVY PROPERTY BOUNDARY w/ SECURITY FENCE

SCALE 1"=200'



6	UPDATED	CRUZ/GANDEE	APR 1997	
5	UPDATED	CRUZ/GANDEE	FEB 1997	
4	UPDATED	CRUZ/SANTIAGO	MARCH 1995	
NO.	REVISION DESCRIPTION	PREP'D BY	DATE	APPROVED
DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND U.S. NAVAL STATION ROOSEVELT ROADS, PUERTO RICO STATION MAP BASE IMPROVEMENTS MAP				
APPROVED	DATE	SIZE	CODE IDENT. NO.	PWD DRAWING NUMBER:
		F	80091	5424
		SCALE: GRAPHIC	SHEET 1 OF 1	

Appendix C
NAPR Building List

Attachment No. 1, List of Buildings to be inspected for asbestos at NAVSTA Roosevelt Roads, PR

	PROPERTY NO.	FACILITY NO.	MAP GRID LOCATION	FACILITY_NAME	OUTSIDE DIMENSI ON (ft)	AREA	AREA UNIT MEAS
1	201643	0	VAR5	BCH SHLTRS/VAR LOCTNS(27EA)		3006	SF
2	200177	27	K15	SERVMART	224x144	32256	SF
3	200179	29	K16	SEAL TEAM BUILDING	100x37	3700	SF
4	200180	30	K16	EOD OPNS BLDG	163x65	13086	SF
5	200181	31	K15	PUBLIC WORKS DEPARTMENT	531x212	120640	SF
6	200184	38	L15	HAZD WASTE STGE	150x110	24500	SF
7	200186	39	V27	SEWAGE PUMPING STATION	18x16	288	SF
8	200212	78	I11	NAVY RESERVE TRNG BLDG	181x48	16290	SF
9	200219	88	L8	FILTRATION PLANT	70x45	6261	SF
10	200230	104	M17	OFFICERS BEACH HOUSE	78x43	2411	SF
11	200235	111	K15	DOPE-THINNER WAREHOUSE	21x21	455	SF
12	200243	120	M17	OFFICER BEACH BATHHOUSE	16x12	192	SF
13	200278	157	X-14	WTR GRIT CHAMBER-RIO BLANCO	20x40	800	SF
14	200282	161	K8	GENR BLDG FOR GMOC UHF-VHF	15x11	164	SF
15	200313	192	K13	PETROLEUM TEST(FUEL)LAB	83x71	4923	SF
16	200314	193	K14	TOILET/PIER 1 AREA	14x10	140	SF
17	200322	201	I11	AUTO HOBBY SHOP/ FITNESS CTR	236x63	11700	SF
18	200323	202	I10	PERS SUPPT OFF/PASS OFFICE	181x48	16290	SF
19	200324	203	I10	HRO/NAVOSH/NAVRES ADMIN OFF	181x48	16290	SF
20	200327	206	I11	BASE LIBRARY	182x54	7710	SF
21	200336	207	I10	WEAPONS INERT STOREHOUSE	234x59	13806	SF
22	200342	224	I21	ANTENNA CABLE HUT		81	SF
23	200348	231	I10	TELEPHONE CABLE HUT	7x5	35	SF
24	200350	233	I14	TELEPHONE CABLE HUT	7x5	35	SF
25	200357	242	J14	RADIO X-MTR GEN PL-LINK 11	19x20	380	SF
26	200362	247	J15	TELEPHONE CABLE HUT	7x5	35	SF
27	200370	255	H10	OPERATIONAL STORAGE	28x11	308	SF
28	200371	256	H11	NEED OFFICE	70x32	2240	SF
29	200409	296	K8	TELEVISION STUDIO	125x40	6562	SF
30	200470	367	K15	LAWNMOWER HEAVY EQUIP SHOP	49x40	1960	SF
31	200474	371	K14	OPERATIONAL STORAGE	100x40	4000	SF
32	200475	372	H11	AVIATION WHSE	100x40	4000	SF
33	200479	376	I11	WEAPONS DEPT	138x82	17264	SF
34	200480	377	I13	GRND ELECTRONICS MAINT SHOP	120x90	10000	SF
35	200481	378	G9	MIS HANDLING-TESTING BLDG	241x51	19308	SF
36	200482	379	G10	AIRCRAFT MAINTENANCE HANGAR	278x250	61275	SF
37	200483	380	H9	MISSILE TEST ASSY BLDG	52x35	1514	SF
38	200489	386	M7	AFWR HDQTRS		46318	SF
39	200497	394	L15	TORPEDO SHOP/UNDERGROUND DEP	160x101	16160	SF
40	200499	396	L15	GUARD SHELTER	6x6	36	SF
41	200591	422	J10	LOX/LIN FAC	73x52	3850	SF
42	200909	423	F10	SEWAGE PUMPING STATION	13x10	130	SF
43	201665	426	G10	OPER BLDG-CONTROL TOWER	214x77	20988	SF
44	201811	466	J13	RPR SHOP STGE/REDY ISSU MISC	40x22	889	SF
45	201729	467	J13	EXCHANGE MARINE CENTER	102x41	3321	SF
46	201756	476	H20	BUS SHELTER/GATE 1/		190	SF
47	201709	482	I11	BUS SHLTR W. ON LANGLEY BK A	14x10	140	SF
48	201710	483	I11	BUS SHLTR EAST ON LANGLEY	14x10	140	SF
49	201785	496	K14	BUS SHLTR FORESTAL (SUROPS)	15x5	75	SF
50	200669	500	AA6	US ARMY SOUTH	145x23	6569	SF
51	200670	501	AA6	SECURITY ADMIN OFFICE	73x23	1679	SF
52	200671	502	AA6	SECURITY ADMIN OFFICE	81x40	3240	SF
53	200673	504	N4	NEX - COMMUNITY STGE	135x25	3375	SF
54	200688	519	N3	C-3/7TH SFG ADMIN HDQTRS.	161x104	12652	SF
55	200698	529	N3	RIDING STABLES	199x40	7960	SF
56	200711	542	N3	SEWER PUMP HOUSE	15x10	150	SF
57	200767	598	N5	NAVY FORCES REGION SOCOM	255x200	33675	SF
58	200815	646	L5	GATEHOUSE #3	23x22	506	SF
59	200832	663	M8	G.E./CONTRACTOR ADMIN		3056	SF
60	200833	664	M8	ROC SUPPORT BLDG.		2002	SF
61	200841	672	O12	UOPH		2231	SF
62	201668	724	N5	NAVAL COMMUNICATIONS CENTER	87x85	15030	SF
63	201818	725	N4	BOQ TRAN PTY W3-W-5 & O3/ABV	160x29	11996	SF
64	201819	726	N4	BOQ TRAN W3/W5 & O3/ABOVE	290x29	21207	SF

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	PROPERTY NO.	FACILITY NO.	MAP GRID LOCATION	FACILITY_NAME	OUTSIDE DIMENSI ON (ft)	AREA	AREA UNIT MEAS
65	201820	727	N4	BOQ TRAN W3/W5 & O3/ABOVE	160x29	11996	SF
66	201821	728	N4	BOQ TRANS W3/W5 & O3/ABOVE	160x29	11901	SF
67	201822	729	N4	FINNIGANS OFFICERS CLUB	195x473	13374	SF
68	201663	737	M8	NAVCOMMSTA BUILDING		3140	SF
69	202020	760	N5	MISC STGE BY BLDG. 598		228	SF
70	202104	773	L5	BUS SHLTR LINGLEY/BNGTN S.	10x6	60	SF
71	202279	774	K18	GENR AT TELEMETRY W/DF TNK	26x40	1040	SF
72	202173	777	F9	SURVIVAL EQUIPMENT SHOP	144x73	8715	SF
73	202297	784	J10	TACAN UNIT/GEN BUILDING	26x26	550	SF
74	202282	787	K16	NAVSPECWARUNIT4 MAANTSHOP	100x40	4000	SF
75	202281	790	M19	PHOTO LAB	144x69	6758	SF
76	202283	792	K16	NSWU-4 VEH/BOATSHOP MAINT	100x40	4000	SF
77	202284	793	N9	SELF HELP/THRIFT SHOP/TEEN C	160x40	6400	SF
78	202300	798	I12	STRUCTURAL FIRE STATION	136x34	4348	SF
79	202303	801	H8	FLYING CLUB	60x40	2400	SF
80	201854	825	H10	Q2C DRONE STORAGE	80x40	3200	SF
81	201855	826	G10	GROUND SUPPORT SHOP	173x40	6920	SF
82	201856	827	H8	ACFT FIRE RESCUE STA	160x97	6585	SF
83	202008	832	L15	MISC STORAGE	30x25	750	SF
84	202114	860	H11	DRONE SUPPORT BLDG	306x102	29172	SF
85	202113	870	L15	ASROC FACILITY	71x46	2499	SF
86	202098	871	M19	BUS SHELTER BY PHOTOLAB		140	SF
87	201843	884	M9	SWGE PUMP STA ALGODONES BOQ		280	SF
88	201773	885	N9	PERSONAL PROPERTY BUILDING		8168	SF
89	201774	886	AA16	NAVY CAMPUS		7918	SF
90	201775	887	N9	NAVY COLLEGE		5096	SF
91	201776	888	M9	MEDICAL CLINICS (EIP/MDO)		7918	SF
92	201777	889	M9	889 A/B/C/D/E/F/G/H EN-2R		8168	SF
93	201778	891	M9	891 A/B/C/D EN-3R		5096	SF
94	201692	893	M9	893 A/B/C/D EN-3R		5096	SF
95	201693	895	M9	895 A/B/C/D EN-3R		5096	SF
96	201779	897	M9	897 A/B/D/E/F/G/H EN-2R		8168	SF
97	201694	899	M9	899 A/B/C/D EN-3R		5096	SF
98	201671	968	O10	SEWAGE PUMPING STA(CAPEHART)		280	SF
99	202343	976	L14	HOSE RACK SHED	60x20	1200	SF
100	202315	982	I10	BATTERY SHOP	82x30	2460	SF
101	201719	1026	K15	AUTOMOTIVE MAINT. SHOP	44x25	1100	SF
102	201646	1059	P9	SEWAGE LIFT STATION/CAPEHT		280	SF
103	201860	1073	O9	BUS SHLTR FDR DR (HSG)		140	SF
104	201861	1075	O12	BUS SHLTR/CASCAJO OFFCRS HSG		190	SF
105	202403	1203	D10	PASS OFFICE GATE#1	60x28	1680	SF
106	202376	1205	K15	NAVSTARR QTRDECK/SUPP/ADP	149x84	24864	SF
107	202375	1207	K15	SUPPLY DEPT WHRSE & ADDITION	578x160	89105	SF
108	202360	1209	I11	BEQ (TRANSIENTS)		14224	SF
109	202405	1211	L5	GOLF CLUB HOUSE	137x101	5420	SF
110	201684	1471	N9	SEWAGE PUMPING STA CAPEHART		360	SF
111	201862	1577	O9	BATHROOM-SNACK BAR EM POOL	66x16	1056	SF
112	201864	1581	O9	BUS SHLTR BY COMM CTR	15x5	75	SF
113	202018	1583	FF21	OFFICERS SW POOL BATHOUSE		396	SF
114	202394	1589	G9	READY ISSUE MAG	9x7	63	SF
115	202395	1591	G9	READY ISSUE MAG	9x7	63	SF
116	202396	1593	G9	READY ISSUE MAG	9x7	63	SF
117	202397	1623	G9	READY ISSUE MAG	9x7	63	SF
118	202369	1625	G9	HANGAR VC-8	325x110	44988	SF
119	202436	1673	G9	AIMD STORAGE	40x100	4000	SF
120	202437	1674	R18	GND SUPPORT EQUIPT STORAGE	40x100	4000	SF
121	202419	1683	K15	PW MAINT. STORAGE	100x40	4000	SF
122	202426	1684	J15	HARBOR LIGHTS/CROSSROADS	185x82	13350	SF
123	202421	1685	Y31	US COMSOLANT ADMIN/CUSTOMS	175x80	9094	SF
124	202432	1686	N3	F. B. I. OFFICE	231x76	15890	SF
125	202417	1687	N4	GYMNASIUM/FITNESS CENTER	226x110	19760	SF
126	202425	1688	O4	BOQ TRANS W1/W2 AND O1/O2		49685	SF
127	202444	1698	N9	CAPEHART CARPENTRY SHOP		1600	SF
128	202945	1706	K14	TEMP CPO HUT/PIER 3 PUB	48x20	960	SF

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129	202479	1707	J11	BEQ		32583	SF
130	202480	1708	J-11	BEQ		32583	SF
131	202481	1709	J10	BEQ		32583	SF
132	202458	1715	J13	FLEET REC PARK	80x20	1600	SF
133	202459	1716	J13	REST ROOM (HEAD & SHOWERS)	48x28	1168	SF
134	202463	1720	J12	PICNIC PAVILLION	8x8	64	SF
135	202467	1724	J13	YACHT CLUB	65x20	1300	SF
136	202468	1725	J13	BUS STOP SHELTER BY MARINA	10x5	50	SF
137	202574	1728	H11	MECH. AND ELEC. MAINT. SHOP	100x40	4000	SF
138	202601	1729	J14	LINK 11 (COMM BLDG)	50x20	1000	SF
139	202529	1730	L15	MK-48 TORPEDO SHOP	100x40	4000	SF
140	202561	1731	K15	COMP GAS STG HOSPITAL	25x12	300	SF
141	202946	1739	W28	NAVAL RESEARCH LAB (NRL)	110x45	4479	SF
142	203745	1744	W-30	BUS SHELTER BY CAMP MOSCRIP		190	SF
143	202939	1749	G10	GROUNG SUPPORT SHOP	100x40	4000	SF
144	202486	1755	AA16	HOUSING MAINTENANCE SHOP	100x40	4000	SF
145	202557	1756	N9	HOUSING STORAGE/WHSE	200x40	8000	SF
146	203074	1757	O5	WATER TREATMENT FACILITY	16x12	192	SF
147	202532	1759	V28	FLEET POST OFFICE PIER AREA	53x30	7505	SF
148	202489	1762	M8	BUS SHLTR N.W. TEL EXCH	14x5	70	SF
149	202490	1763	M8	BUS SHLTR S.W. TEL. EXCH	14x5	70	SF
150	202491	1764	J11	BUS SHEL LANGLEY/BOR HTS NOR	14x5	70	SF
151	202492	1765	J11	BUS STOP SHEL/SOUTH BEQ/	14x5	70	SF
152	202513	1781	I11	BUS SHLTR NEAR NEW GALLEY	15x5	75	SF
153	202528	1784	V28	LAWN MOWER SHOP BY B#31		960	SF
154	202559	1787	W28	ZOONOSIS CONTROL	62x21	1302	SF
155	202948	1788	L15	EXCHANGE WAREHOUSE	100x60	4800	SF
156	202541	1790	U28	HOSPITAL	196x74	130906	SF
157	202542	1791	V-28	BEQ HOSP CORPSMAN	191x35	12422	SF
158	202560	1795	K14	EXCHANGE LAUNDRY FACILITY	108x40	4064	SF
159	202555	1796	L9	NAVY EXCHANGE COMPLEX	174x170	100861	SF
160	202554	1801	I10	TRAINING BLDG	48x40	1920	SF
161	202593	1807	J10	BRIG	85x55	3893	SF
162	202594	1808	I11	ENLISTED MEN'S DINING HALL.	145x119	14430	SF
163	202961	1810	K15	HOSPITAL STORAGE	1080x95	8944	SF
164	202967	1811	O9	COMMUNITY CENTER	107x47	5029	SF
165	203088	1812	J13	SEWAGE LIFT STATION/MARINA	8x8	64	SF
166	202598	1813	J11	BEQ		15807	SF
167	202599	1814	J11	BEQ		29258	SF
168	202600	1815	J11	BEQ		26405	SF
169	202993	1817	M7	COMM. OPERATIONS BUILDING		35783	SF
170	202602	1819	H11	ELECTRONIC MAINT SHOP	48x20	960	SF
171	203015	1914	N3	EXCHANGE MAINTENANCE SHOP	27x24	648	SF
172	202903	1916	O8	SEWAGE LIFT/ALGODONES APTS.		64	SF
173	202904	1917	O9	SEWAGE LIFT/TURNKEY HSG.		64	SF
174	202907	1920	N9	STANDBY GEN BY BLDG #1471	16x14	224	SF
175	202901	1922	M7	POT. WTR. DISTBN BLDG		144	SF
176	202931	1924	P11	SEWAGE PUMP ST	8x8	64	SF
177	203917	1927	NK8	BOMB BUILDUP AREA		315	SF
178	202953	1930	G9	GROUND SUPPORT EQUIPMENT HOL	140x20	2800	SF
179	203918	1931	NK18	TELEMETRY BUILDING	32x16	512	SF
180	202983	1962	N4	SEC. STGE BEHIND B504	36x12	432	SF
181	202995	1967	H11	PROD EQUIP MAINT SHOP	100x40	4000	SF
182	202994	1969	M16	SANITARY SEWER COLL/PMP STAT	8x8	64	SF
183	202998	1970	K9	NAVY EXCHANGE COMPLEX	319x162	43688	SF
184	202999	1971	K9	SWGE PUMP HSE BY B#1970	13x10	130	SF
185	202997	1972	P11	STANDBY GENERATOR BY B#1513	16x14	224	SF
186	203014	1973	I12	DRMO GEN WHSE	125x100	12500	SF
187	203002	1975	M7	FLAMMABLE STOREHOUSE		36	SF
188	203004	1977	K15	POTABLE WATER PUMP HOUSE	16x13	208	SF
189	203005	1978	I11	STANDBY GENR-B#1808 GALLEY	22x13	286	SF
190	203011	1980	H11	OPERATIONAL STORAGE	100x60	6000	SF
191	203012	1981	I11	ELECTRIC MAINT SHOP (AFWTF)	100x40	4000	SF
192	203013	1982	J13	POL (9) PUMP HSE 850KW SBG	134x41	5494	SF

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193	203942	1984	NH10	HAZMAT STORAGE HANGAR 200	37x28	1026	SF
194	203198	1991	N4	STANDBY GENR BY SEC B# 504	10x8	80	SF
195	203026	1994	J11	UEPH LAUNDROMAT	49x17	833	SF
196	203035	2003	N19	HS FUEL CREW SHELTER		400	SF
197	203120	2004	N17	DRONE BAL/STOR. FAC-CABRAS	100x60	6000	SF
198	202978	2005	D10	SENTRY (GATE 1)	8x6	48	SF
199	203943	2006	NL5	GENERATOR SHLTR NEAR GATE 3	15x8	120	SF
200	203041	2007	L15	ASSP MAINT SHOP(ATWTF)	50x25	1040	SF
201	203039	2008	I12	STOR & MAINT FACILITY/FIRE	123x36	3067	SF
202	203040	2009	I13	DRMO FLAMMABLE STORAGE	20x20	400	SF
203	202981	2010	I12	DRMO GENERAL WAREHOUSE	100x40	4000	SF
204	203044	2014	M7	EMERG. GENR BLDG BY B# 386		416	SF
205	202947	2015	L14	TORPEDO PAINT SHOP	10x10	100	SF
206	203046	2016	N3	GENR CEN ALARM LS 542	20x16	290	SF
207	203048	2018	F9	GENERATOR HOUSE BY LS 423	20x16	320	SF
208	203049	2019	L-15	GENERATOR HOUSE BY LS 1758	21x17	333	SF
209	203050	2020	I12	GEN HSE/LS CENT BY B2033	19x16	268	SF
210	203051	2021	O5	GENR HSE BY BUNDY LS #24NDY	20x16	271	SF
211	200589	2022	K16	VEHICLE PAINT BOOTH	69x20	1380	SF
212	203053	2023	J9	BOMB BUILD UP AREA	100x40	4000	SF
213	203704	2024	K14	LIBERTY CENTER/ITT TRAVEL	100x40	4000	SF
214	203045	2033	I12	SEW PUMP STA 2 AT FIRE STA	16x15	240	SF
215	203009	2034	K15	PEST CONTROL BUILDING	61x41	2501	SF
216	203087	2035	L9	CARIBBEAN LANES	173x160	23690	SF
217	203127	2036	K14	SHORE SUPPORT BUILDING	76x61	1525	SF
218	203067	2037	N17	GENERATOR BLDG AT CABRAS IS	23x22	442	SF
219	203078	2040	K14	HOSE RACK FUEL DIVISION	60x20	1200	SF
220	203346	2052	I11	OPRTNL STGE BLDG BY B376	100x41	4100	SF
221	200490	2057	H9	MISSILE TEST ASSY SHED	28x28	784	SF
222	203094	2059	J14	COMMUNICATION BLDG BY B1729	60x26	1560	SF
223	203100	2065	N17	CABRAS RANGE OPS FACILITY	27x13	351	SF
224	202937	2079	I10	STANDBY GEN PLT BY BLDG 860	21x20	420	SF
225	203103	2082	N4	KENNEL	66x20	1320	SF
226	203232	2086	L15	FLAM LIQD STGE BLDG BY SUROP	25x22	550	SF
227	203204	2170	O11	COMMUNITY BEACH HEADS	26x15	390	SF
228	203965	2177	NM8	ELECTRICAL EQUIPMENT SHELTER		169	SF
229	203212	2178	J11	CABANA/BBQ GRILL 1708-09	13x9	117	SF
230	203219	2185	Y31	REC PAV AT CPO BEACH		756	SF
231	203220	2186	F9	PAINT LOCKER FOR VC-8	16x11	176	SF
232	203222	2188	E16	STORAGE SHED AT PISTOL RANGE		169	SF
233	203223	2189	E16	STORAGE SHED AT RIFLE RANGE		169	SF
234	203225	2191	K14	METAL SHED(BLKHEAD A)PIER 1	12x12	144	SF
235	203235	2202	W-17	FAMILY SERVICES CENTER	140x69	8620	SF
236	203239	2206	M8	BUS SHLTR N. DELICIAS		70	SF
237	203240	2207	M8	BUS SHLTR S. DELICIAS		70	SF
238	203258	2221	P11	MALE/FEM HEAD AT BALLFIELD	12x6	75	SF
239	203335	2222	I-11	PAINT LOCKER AT BKS 1209		100	SF
240	203337	2224	N4	COVERED PATIO		289	SF
241	203339	2225	K15	CABANA HUT BY BLDG 1791	16x16	200	SF
242	203405	2234	K16	HYPERBARIC/WTRFRNT SVCE BLDG	48x44	3358	SF
243	203257	2237	P11	CONCESS STGECOM BCH BALLFL	16x9	144	SF
244	203444	2242	K14	VACANT	40x40	1600	SF
245	203449	2245	F9	MK-30 MAINT BLDG BY B378	99x43	4314	SF
246	203453	2248	M7	UPS SHLTR FOR B# 386		364	SF
247	203459	2251	O9	ADDTNL STGE B1811	21x16	336	SF
248	203463	2252	K14	WATERFRONT OPNS BLDG	225x36	15356	SF
249	203464	2253	N4	RECREATION PAVILION		471	SF
250	203465	2254	I11	BUS SHLTR ACROSS GALLEY	19x10	190	SF
251	203467	2256	K8	MEDIA CTR ANNEX TO B-296	52x21	1092	SF
252	203977	2262	NL11	U S CUSTOMS BLDG	100x60	6000	SF
253	203475	2263	J11	LAUNDROMAT AT UEPH BY B#1710	37x37	1369	SF
254	203445	2266	J10	EMGCY GENR FOR B# 1807	10x8	80	SF
255	203532	2275	K16	U.D.T. BOATSHOP	100x40	4000	SF
256	203533	2276	K16	UDT ADMIN/ARMORY BLDG	124x40	4312	SF

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	PROPERTY	FACILITY	MAP GRID	FACILITY_NAME	OUTSIDE		AREA	
	NO.	NO.	LOCATION		DIMENSI	ON (ft)	AREA	UNIT
257	203534	2277	K16	WEIGHT ROOM/LOUNGE UDT	75x40		3000	SF
258	203535	2278	M7	AFWTF(OFFICE ANNEX)B#386			4960	SF
259	203536	2279	L15	MOE BLDG	110x40		4240	SF
260	203540	2281	K16	UDT ISOLATION/MEDICAL BLDG	100x40		4000	SF
261	203541	2282	K16	CLASSRM/SUPP/OPRTN'L BLDG	75x40		3000	SF
262	203542	2283	K16	FUEL GAS STGE AT UDT	14x14		196	SF
263	203546	2287	L8	GENERATOR BLDG B#88	17x10		170	SF
264	203549	2288	L15	OPER HAZ/FLAMMABLE STORAGE	17x13		222	SF
265	203569	2293	M7	ROC. UTILITY BLDG			1472	SF
266	203557	2294	J13	SUB-STA/FLEET RECRE PARK	6x2		12	SF
267	203575	2296	M7	ADMINISTRATIVE BLDG AFWTF			22011	SF
268	203796	2302	H11	AIRFIELD ALARM CONTROL CTR	40x30		1200	SF
269	203584	2303	L9	NAVY LODGE (120 UNITS)	422x112		73751	SF
270	203589	2304	K18	TELEMETRY BLDG	121x60		9222	SF
271	203588	2305	O9	YOUTH CENTER	59x129		7165	SF
272	203605	2306	L15	PAMPERED PET	102x42		3189	SF
273	203577	2308	K15	BUS SHELTER BY B#1205	10x5		50	SF
274	203578	2309	F9	BUS SHELTER BY B#1625	10x5		50	SF
275	203579	2310	W27	SHELTER BY PIER 3 BLDG 799			190	SF
276	203993	2313	NK9	MCDONALD'S	90x50		4500	SF
277	203582	2314	U26	MWR STGE (OLD B46)			3600	SF
278	203583	2315	F9	AVIATION SUPPORT DIV. (ASD)	100x48		4800	SF
279	203996	2318	NL9	NAVY LODGE STORAGE SHED	18x12		216	SF
280	203610	2328	K14	STGE BLDG/WTRFRONT BY B2036	80x30		2400	SF
281	203770	2330	Z13	OIL SPILL STGE BY B2252			2500	SF
282	203620	2332	U27	PRINTING PLANT	120x52		6240	SF
283	203621	2333	G10	AIR CARGO TERMINAL	105x72		7596	SF
284	203622	2334	J13	BOATHOUSE/MARINA	216x74		8450	SF
285	203623	2335	K16	HAZ/FLAMM STGE	83x65		5427	SF
286	203627	2336	Y16	NFCU	72x40		2880	SF
287	203628	2337	L9	CHAPEL	114x104		11856	SF
288	203629	2338	L9	DENTAL CLINIC/NILSO	127x127		14719	SF
289	203630	2339	M9	SERVICE STA/MINI-MART	200x115		15927	SF
290	203641	2342	L15	MOE OPN'L STGE BY B-394	100x40		4000	SF
291	203643	2343	G10	AVIATION SUPPT DIV BY B379	109x54		9088	SF
292	203644	2344	I13	MWR CLUB STGE	100x97		9700	SF
293	203645	2345	J14	MWR STGE BLDG BY BLDG 377	120x80		9600	SF
294	203649	2347	M16	STGE BLDG BY B#1685	14x12		168	SF
295	203651	2349	L14	MOE FLAMM STGE BLDG B#2015	22x22		484	SF
296	203652	2350	I11	SUPPLY STGE BLDG	100x40		4000	SF
297	203653	2351	K14	HARBOR PATROL	90x80		5200	SF
298	203664	2352	G9	SLAT SUPPT MAINT FAC B-378	28x24		672	SF
299	203666	2353	N17	DRONE HNDLNG FAC CABRAS IS	40x25		1000	SF
300	203707	2355	G10	R/W EDGE LIGHTING DISTR.BLDG	33x22		711	SF
301	203709	2359	I11	RADAR MAINT SHOP BY B78	100x40		4000	SF
302	203691	2360	K16	WATER PUMP STA (DRYDOCK)	15x11		171	SF
303	203690	2361	M5	WATER PUMP-STA (BUNDY)	15x11		171	SF
304	203692	2362	L9	CHILD DEV CENTER/PLAYGROUND	222x106		17807	SF
305	203695	2363	G10	CPO HUT VC-8	20x20		400	SF
306	203697	2365	H10	FLAMM SUPP STGE BY B860	69x55		2303	SF
307	203698	2366	H10	FLAM SUPP STGE BY B-860	30x20		600	SF
308	203710	2368	J11	FLAMM STGE BTWN 1708 & 1709	20x10		200	SF
309	203712	2369	H8	GENR BY B-827	15x12		180	SF
310	204013	2371	NL5	GOLF CART STORAGE	100x46		4600	SF
311	203732	2382	M9	SWG E PUMP STATION	25x18		450	SF
312	203737	2383	K14	NEW GENERATOR BLDG BY LS-39	13x11		143	SF
313	203738	2384	K9	NEW GEN BLDG BY B1971	13x11		143	SF
314	203739	2385	M9	NEW GENR BLDG BY B884	13x11		143	SF
315	203740	2386	O10	NEW GENR BLDG BY B-LS-968	13x11		143	SF
316	203741	2387	P9	NEW GENR BLDG BY LS-1059	13x11		143	SF
317	203742	2388	O9	NEW GENR BLDG BY LS-1917	13x11		143	SF
318	203743	2389	N17	SWG E LIFT STA BY B-2304	10x15		150	SF
319	204017	2394	NK10	COMMISSARY	284x274		62671	SF
320	203798	2395	D10	NEW GATE #1/SENTRY HOUSE	16x16		256	SF

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PROPERTY NO.	FACILITY NO.	MAP GRID LOCATION	FACILITY_NAME	OUTSIDE DIMENSI		AREA	AREA UNIT MEAS
				ON (ft)			
321	203754	2398	K15	PWD BATTERY STGE	11x11	121	SF
322	203758	2402	K14	TUGBOAT STGE/WK SPACE	28x20	560	SF
323	203759	2403	G10	ALFT MINT EQUIP STGE BY B826	100x40	4000	SF
324	203767	2406	M9	GEN BLDG BY B2382 (OLD 1916)	14x10	143	SF
325	203769	2411	M16	SEAL'S POINT RECREATION PAV	56x56	2744	SF
326	203785	2415	H8	AIR FIELD MAINT. ADMIN/STRG	100x40	4000	SF
327	203786	2416	V9	EMGCY GENR SHLTR GATE #3		48	SF
328	203788	2418	K15	PW VEHICLE REFUELING SHOP	79x50	3572	SF
329	203791	2421	K15	BUS STOP SHLTR BY B-31	10x5	50	SF
330	203792	2422	J15	BUS STOP SHLTR BY B-1790	10x5	50	SF
331	203793	2423	L9	BUS STOP SHLTR BY B-2338	14x5	70	SF
332	203794	2424	L9	BUS STOP SHLTR ACROSS B-2338	14x5	70	SF
333	203795	2425	K14	BUS STOP SHLTR BY B-2024	10x5	50	SF
334	203802	2427	D10	BUS SHLTR GATE #1	15x5	75	SF
335	203800	2428	I11	BUS SHLTR W/ON LANGLEY	19x10	190	SF
336	203801	2429	I11	BUS SHLTR E/ON LANGLEY	19x10	190	SF
337	204025	2430	NL15	CONTROL BLD AT LANDFILL	37x37	1369	SF
338	204026	2431	NL15	MAINT BLDG AT LANDFILL	60x60	3600	SF
339	204027	2432	NL15	RECYCLE BLDG AT LANDFILL	125x80	10000	SF
340	203806	2433	L16	NEW ALL HANDS BEACH HUT	21x21	441	SF
341	203808	2434	K15	BIOMED WASTE STGE/STRLZTN	30x16	503	SF
342	203809	2435	Q24	SPNT LEAD ACID BAT STGE DRMO	40x20	800	SF
343	203804	2438	F9	REC CENTER VP SQUADRON	16x15	240	SF
344	203811	2439	N9	NEW HOUSING WELCOME CENTER	90x41	3676	SF
345	203814	2440	L16	EM BEACH HEADS (ALL HANDS)	51x35	1778	SF
346	203817	2442	N4	CHLER PLT BOQ'S 725/729/1688	25x31	797	SF
347	203819	2449	K16	BOAT MAINT SHEDS - SQDN 2	74x47	3478	SF
348	203827	2450	I11	WELLNESS CENTER	67x48	3000	SF
349	203833	2452	F9	ADMIN BLDG BY MK-30 ARFLD A	100x40	4000	SF
350	203834	2453	F9	MAINT BLDG BY MK30 @ ARFLD	100x40	4000	SF
351	203835	2454	F9	WHSE BLDG BY MK-30 @ ARFLD	100x40	4000	SF
352	204030	2455	K8	SPACE SURVEILANCE FACILITY	125x75	8500	SF
353	203812	2457	G10	HAZ FLAMM STGE AIMD	19x12	228	SF
354	204032	2458	NL11	PUMP STATION	14x12	168	SF
355		2468		NSWU-4 HEADQUARTERS	256x105	26880	SF
356		2469		NSWU-4 ISOLATION FACILITY	128x66	8448	SF
357	203853	2474	NN3	ZOONOSIS CONTROL	60x53	3120	SF
358	203856	2479	I11	PAVILLION	19x15	285	SF
359	203858	2481	L8	GENERATOR HELTER AT BLDG 88	12x6	72	SF
360	203862	2485	H11	GATEHOUSE WITH TURNSTILES	35x16	560	SF
361	203863	2486	I10	PAVILLION BY BLDG 202	14x14	196	SF
362	203865	2488	K15	STORAGE SHED	32x17	544	SF
363	203866	2489	K14	COVERED STORAGE BY BLDG 371	30x14	420	SF
364	203868	2491	G9	GATEHOUSE WITH TURNSTILES	35x16	560	SF
365	203870	2493	M7	PAVILLION BY BLDG 386		92	SF
366	203873	2496	N3	RIDING STABLES	101x61	6161	SF
367	203877	2500	N4	BUS STOP	10x6	60	SF
368	203879	2502	M8	GENERATOR BLDG AT BLDG 737		182	SF
369	203880	2503	N4	WEATHER SHELTER BY BLD 760	8x8	64	SF
370	203883	2506	H11	STORAGE SHED NEAR BLDG 825	80x22	1760	SF
371	203885	2508	H8	MATERIAL STORAGE SHED	26x13	338	SF
372	203891	2514	G9	VC-8 PR/ AME SHOP	20x12	240	SF
373	203892	2515	G9	RECREATION PAVILLION	11x11	121	SF
374	203893	2516	G9	RECREATION CENTER - FIRST CL	43x10	430	SF
375	203894	2517	G9	1ST LT STORAGE	8x8	64	SF
376	203895	2518	G9	RECYCLE STORAGE	9x8	72	SF
377	203896	2519	G9	GATEHOUSE WITH TURNSTILES	35x16	560	SF
378	203897	2520	G9	STORAGE SHED WEST END OF HGR	11x9	99	SF
379	203898	2521	G9	HAZARDOUS WASTE COLLECTION	16x14	224	SF
380	203901	2524	G9	RECREATION PAVILLION - SMOKE	23x23	529	SF
381	203907	2530	J15	RECREATION PAVILLION	12x12	108	SF
382	203908	2531	K15	RECREATION PAVILLION	12x12	108	SF
383	203909	2532	I10	STORAGE SHED BY BLD 1701	48x19	912	SF
384	203911	2533	J10	OPERATIONAL STORAGE	16x12	192	SF

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385	203912	2534	J10	WEATHER SHELTER	13x13	169	SF
386	203916	2536	NM7	PAVILLION AT BLDG 1817		92	SF
387	203920	2538	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
388	203921	2539	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
389	203922	2540	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
390	203923	2541	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
391	203924	2542	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
392	203925	2543	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
393	203926	2544	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
394	203927	2545	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
395	203928	2546	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
396	203929	2547	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
397	203930	2548	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
398	203931	2549	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
399	203932	2550	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
400	203933	2551	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
401	203934	2552	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
402	203935	2553	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
403	203936	2554	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
404	203937	2555	NO11	COMMUNITY BEACH SHELTER	13x9	117	SF
405	203938	2556	NL5	MAINTENANCE STORAGE	20x15	300	SF
406	203939	2557	NH11	FLAMMABLE STRG SHED NR 825	17x12	204	SF
407	203948	2564	NG9	VC-8 LINE SHACK	27x18	486	SF
408	203951	2567	NL9	CARRIBEAN LANES PAVILLION	28x12	336	SF
409	203958	2574	NN4	SECURITY STORAGE	15x15	225	SF
410	203967	2582	NE16	WX SHELTER PISTOL RANGE		240	SF
411	203968	2583	NE16	WX SHELTER RIFLE RANGE		240	SF
412	203991	2601	NO9	YOUTH CENTER REC PAVILLION	62x28	1736	SF
413	204005	2614	NM9	SERVICE STA HAZARDOUS STOR	6x6	36	SF
414	204007	2616	NM9	SERVICE MISC SHELTER	8x8	64	SF
415	204009	2618	NK14	PAVILLION BY BLDG 2351	30x25	600	SF
416	204014	2622	NL5	GOLF MAINTENANCE SHED	12x12	144	SF
417	204020	2627	NP9	MANATEE TRAIL DISPLAY	28x19	532	SF
418	204021	2628	NP9	MANATEE OBSERVATION TOWER	12x10	360	SF
419	204022	2629	NG10	FLAMMABLE STORAGE BY 2403	11x8	88	SF
420	204029	2632	NF9	HAZMAT STORAGE BY BLDG2454	19x8	152	SF
421	204059	2634	NE10	SURVEILLANCE CAMERA TOWER	8x8	64	SF
422	204060	2635	NF10	SURVEILLANCE CAMERA TOWER	8x8	64	SF
423	204062	2637	NG10	SURVEILLANCE CAMERA TOWER	10x10	100	SF
424	204064	2639	NG12	SURVEILLANCE CAMERA TOWER	8x8	64	SF
425	204076	2651	NI13	TRANSFORMER SHED	7x7	49	SF
426	204077	2652	NI13	STORAGE SHED	11x8	88	SF
427	204079	2654	NN17	SWITCHING SUBSTATION	11x9	99	SF
428	204080	2655	NL16	ENLISTED BEACH SHELTER	10x8	80	SF
429	204081	2656	NL16	ENLISTED BEACH SHELTER	10x8	80	SF
430	204082	2657	NL16	ENLISTED BEACH SHELTER	10x8	80	SF
431	204083	2658	NL16	ENLISTED BEACH SHELTER	10x8	80	SF
432	204084	2659	NN17	OFFICER BEACH SHELTER	10x10	100	SF
433	204085	2660	NN17	OFFICER BEACH SHELTER	10x10	100	SF
434	204086	2661	NN17	OFFICER BEACH SHELTER	10x10	100	SF
435	204087	2662	NN17	OFFICER BEACH SHELTER	10x10	100	SF
436	204088	2663	NN17	OFFICER BEACH SHELTER	10x10	100	SF
437	204089	2664	NN17	OFFICER BEACH SHELTER	10x10	100	SF
438	204090	2665	NN17	OFFICER BEACH SHELTER	10x10	100	SF
439	204091	2666	NN17	OFFICER BEACH SHELTER	10x10	100	SF
440	204093	2668	NM5	RECREATION PAVILLION	21x15	315	SF
441	204094	2669	NM5	RECREATION PAVILLION	21x15	315	SF
442	204100	2673	NO5	PUMPING STATION AT WTF	12x9	108	SF
443	204101	2674	NO5	LATRINE FACILITY AT WTF	7x7	49	SF
444	204102	2675	NO5	WATER TREATMENT FAC OFFICE	23x21	483	SF
445	204103	2676	NO5	COMPRESSOR SHELTER WTF	15x14	210	SF
446	204107	2680	NL9	GENERATOR SHELTER AT 1796	20x10	200	SF
447	204111	2684	NL9	WATER PUMP STATION AT 1796	15x11	165	SF
448	204112	2685	NM9	BUS SHELTER AT ALGODONES	15x5	75	SF

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449	240006	3006	L16	POLICE STATION	48x26	1248	SF
450	240015	3015	K16	DISPENSARY/DENTAL	80x56	2400	SF
451	240016	3016	K16	OPERATIONS/ENGINEERING	96x20	1920	SF
452	240017	3017	K16	CONF.ROOM/MAS.CHIEF/QC&P&E	96x20	1920	SF
453	240018	3018	K16	ADMINISTRATION	96x20	1920	SF
454	240019	3019	K16	ADMIN./PHOTO. OFFICE	96x20	1920	SF
455	240020	3020	K16	POST OFFICE/BARBER SHOP/OFFI	48x20	960	SF
456	240021	3021	K16	COMM. STA./ELECT. MAINT.	48x20	960	SF
457	240022	3022	K16	CHARLIE COMPANY OFFICE	48x20	960	SF
458	240023	3023	K16	CHAPEL	48x20	960	SF
459	240034	3034	K16	STORAGE BLDG	98x97	6275	SF
460	240046	3046	K16	EM DINING FACILITY	100x100	9600	SF
461	240047	3047	K16	CAMP LAUNDRY/BOILER ROOM	102x60	3720	SF
462	240070	3070	K16	1ST CLASS LOUNGE	48x20	960	SF
463	240071	3071	K16	NAVY EXCHANGE FACILITY	60x48	2400	SF
464	240079	3079	K16	CLASSROOM	48x20	960	SF
465	240080	3080	K15	RECREATION CENTER	48x20	960	SF
466	240081	3081	K16	E.M. BERTHING	48x20	960	SF
467	240082	3082	K15	E.M. BERTHING	48x20	960	SF
468	240083	3083	K16	CPO GALLEY	48x20	960	SF
469	240084	3084	K15	CPO LOUNGE	48x20	960	SF
470	240090	3090	L16	OFFICERS LIVING ROOM	80x67	3080	SF
471	240091	3091	L15	EMBARK WAREHOUSE	100x40	4000	SF
472	240092	3092	L15	EMBARK WAREHOUSE	100x40	4000	SF
473	240093	3093	L15	CBLANT WAREHOUSE	100x60	6000	SF
474	240094	3094	L15	CBLANT WAREHOUSE	100x40	4000	SF
475	240095	3095	L15	CENTRAL SUPPLY ROOM	100x60	6000	SF
476	240096	3096	L15	CENTRAL SUPPLY ROOM	100x40	4000	SF
477	240097	3097	L15	CENTRAL TOOL ROOM	100x40	4000	SF
478	240098	3098	L15	CENTRAL TOOL ROOM	100x40	4000	SF
479	240109	3109	L15	MLO STORAGE WAREHOUSE	100x40	4000	SF
480	240162	3118	L15	SPECIAL SERVICE BLDG	136x20	2720	SF
481	240163	3119	L16	WEATHER SHELTER	14x8	112	SF
482	240117	3125	K16	SEWER LIFT STATION	14x9	126	SF
483	240120	3128	L16	BUS STOP SHELTER	24x7	168	SF
484	240143	3134	L15	EMBARK WAREHOUSE	200x40	8000	SF
485	240147	3138	K15	EDF EMERGENCY GENERATOR SHED	30x16	480	SF
486	240150	3141	W30	SEWER LIFT STATION		100	SF
487	240153	3144	K15	SOILS LABORATORY	50x20	1000	SF
488	240155	3146	L16	BEACH PAVILION	30x30	900	SF
489	240154	3148	K15	MLO LUMBER STORAGE	100x44	4375	SF
490	240177	3150	W-30	RACKETBALL COURT		1012	SF
491	240188	3151	L15	HAZD WASTE STGE	48x21	1008	SF
492	240189	3152	K15	PEST CONTROL BUILDING	18x18	324	SF
493	240169	3157	L16	ARMORY	62x50	3165	SF
494	240170	3158	K15	A CO. BATTERY CHARGE FAC	11x21	231	SF
495	240179	3159	K15	MLO GAS BOTTLE STORAGE	34x10	340	SF
496	240180	3160	L16	PHONE PAVILLION	27x12	243	SF
497	240182	3164	L15	PHYSICAL FITNESS CENTER	80x60	4800	SF
498	240190	3166	K15	BRAVO CARPENTER SHOP	102x40	5706	SF
499	240192	3167	K16	SZ TRAINING FACILITY	40x20	800	SF
500	240193	3168	K16	CBLANT DET OFFICE	48x20	960	SF
501	240194	3169	K15	HEAD FAC MLO/A-CO	16x16	256	SF
502	240201	3175	L16	BOQ		14640	SF
503	240202	3176	L16	BEQ 3B (CPO)		27335	SF
504	240204	3178	L16	BEQ 3A		27280	SF
505	240205	3179	K16	BEQ 2		27280	SF
506	240206	3180	K16	BEQ 1B		38002	SF
507	240207	3181	K16	BEQ 1A		38002	SF
508	240216	3188	K15	ALFA CO MAINT BLDG	345x285	35721	SF
509	240223	3190	K15	U.T. SHOP BRAVO CO	102x40	5706	SF
510	240225	3192	K16	SEA BEES SUPPLIES WHSE	160x70	11200	SF
511	240226	3193	L16	PAVILLION BY BLDG 3019	24x18	432	SF
512	240227	3194	L16	PAVILION BY BLDG 3168	7x7	49	SF

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513	240228	3195	K15	WEAPONS CLEANING SHELTER	48x20	960	SF
514	250001	6000		ELECTRONIX/COMMS MAINT SHOP		7395	SF
515	250002	6001		GROUND MAINTENANCE BUILDING		768	SF
516	250004	6003		FLAMMABLES STORAGE SHED		72	SF
517	203913	1757A	O5	CHEMICAL FACILITY	30x11	330	SF
518	200220	88A	L8	BACKFLUSH TNK WTR FLTRS	27x14	378	SF
519	200170	DN2-3	K8	GUIDED MISS OPER CONTROL CEN	98x38	2405	SF
520	204054	DN2-3A	NK8	AC SHELTER AT DN2-3	10x10	100	SF

Grand Total of 520 building areas Total SqFT of Buildings 2749472

Appendix D
Analytical Laboratory Reports for Quality
Control Samples

RJ LeeGroup, Inc.

350 Hochberg Road, Monroeville, PA 15146
Phone: (724) 325-1776 Fax: (724) 733-1799

Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 12/27/2004
Sample Receipt Date 12/21/2004
RJ Lee Group Job No BAK412103
Authorization/P.O. No. 104579-Task 2
Client Job No./Name 104579-Task 2/Naval Station Puerto Rico

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673023.HPL Description: Beige Flooring	1204-3178-003Q	Yes	ND	-	100	B, M	AKB	12/23/2004
2673024.HPL Description: Light Gray Wall Board / White Joint Compound Layer content: 85% Wall Board - 1 Cellulose 99 NFM; 15% Joint Compound - 100 NFM	1204-3178-002Q	No	ND	0.8 CE	99.2	B, G, M	AKB	12/23/2004
2673025.HPL Description: Beige Flooring	1204-3175-001Q	Yes	ND	-	100	B, M	AKB	12/23/2004
2673026.HPL Description: Black Tar Material	1204-3178-001Q	Yes	ND	5 FG	95	T, B, M	AKB	12/23/2004
2673027.HPL Description: Black Tar Material	1204-2304-015Q	Yes	ND	10 CE, 20 FG	70	T, B, M	AKB	12/23/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412103

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673028.HPL Description: Green Flooring	1204-2304-013Q	Yes	ND	5 CE, 5 SF	90	B, M	AKB	12/23/2004
2673029.HPL Description: White Powdery Material	1204-2304-016Q	Yes	ND	-	100	B, V, M	AKB	12/23/2004
2673030.HPL Description: Brown Mastic	1204-1207-011Q	Yes	ND	1 OF	99	B, M	AKB	12/23/2004
2673031.HPL Description: Tan Mastic	1204-2304-004Q	Yes	ND	<1 CE, 1 SF	99	B, M	AKB	12/23/2004
2673032.HPL Description: Beige Ceiling Tile	1204-3188-008Q	Yes	ND	15 CE, 15 FG	70	P, B, M	AKB	12/23/2004
2673033.HPL Description: Black Mastic	1204-3178-004Q	Yes	ND	2 OF	98	B, M	AKB	12/23/2004
2673034.HPL Description: Gray Floor Tile	1204-1207-009Q	Yes	ND	-	100	B, M	AKB	12/23/2004
2673035.HPL Description: White Wall Board / Beige Joint Compound Layer content: 99% Wall Board - 15 Cellulose 85 NFM; 1% Joint Compound - 2 Chrysotile 3 Cellulose 95 NFM	1204-1207-002Q	No	<1 CH	14.9 CE	85.1	B, G, M	AKB	12/23/2004

RJ Lee Group, Inc.**Laboratory Report (cont.)**

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412103

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673036.HPL Description: Beige Floor Tile	1204-1207-012Q	Yes	ND	4 CE	96	B, M	AKB	12/23/2004
2673037.HPL Description: Gray Flooring	1204-2304-011Q	Yes	ND	-	100	B, M	AKB	12/23/2004
2673038.HPL Description: Gray Flooring	1204-1207-006Q	Yes	ND	-	100	B, M	AKB	12/23/2004
2673039.HPL Description: Black Mastic	1204-2304-010Q	Yes	ND	-	100	B, M	AKB	12/23/2004
2673040.HPL Description: Gray Cementitious Material	1204-2304-014Q	Yes	ND	-	100	Q, B, M	AKB	12/23/2004
2673041.HPL Description: Brown Floor Tile	1204-1207-014Q	Yes	ND	4 CE	96	B, M	AKB	12/27/2004
2673042.HPL Description: Beige Mastic	1204-2304-006Q	Yes	ND	-	100	B, M	AKB	12/27/2004
2673043.HPL Description: Beige Mastic	1204-2304-007Q	Yes	ND	<1 CE	100	B, M	AKB	12/27/2004
2673044.HPL Description: Beige Shavings	1204-2304-009Q	Yes	ND	10 CE	90	B, M	AKB	12/27/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412103

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673045.HPL Description: Beige Shavings	1204-1207-004Q	Yes	ND	15 CE	85	B, M	AKB	12/27/2004
2673046.HPL Description: Beige Ceiling Tile	1204-2304-001Q	Yes	ND	15 CE, 15 FG	70	P, B, M	AKB	12/27/2004
2673047.HPL Description: Beige Ceiling Tile	1204-1788-005Q	Yes	ND	15 CE, 15 FG	70	P, B, M	AKB	12/27/2004
2673048.HPL Description: Pink Insulation	1204-2019-003Q	Yes	ND	10 CE	90	B, M	AKB	12/27/2004

Allan K. Bullock

Authorized Signature

Allan K. Bullock, Microscopist

ASBESTOS

AM = Amosite
AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
H = Hair
W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

AM = Amphibole HY = Hydromagnesite Q = Quartz
B = Binder M = Miscellaneous T = Tar
CA = Carbonates MI = Mica V = Vermiculite
CL = Clay OP = Opaque
F = Feldspar OR = Organic
G = Gypsum P = Perlite

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- Sample(s) for this project were analyzed at our: Monroeville, PA (AIHA #100364, NVLAP #101208-0, NY ELAP #10884) facility.
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Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 12/23/2004
Sample Receipt Date 12/21/2004
RJ Lee Group Job No BAK412104
Authorization/P.O. No. 104579-Task 2
Client Job No./Name 104579-Task 2/Naval Station Puerto Rico

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673092.HPL Description: Green Floor Tile	1204-1795-006Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	12/23/2004
2673093.HPL Description: Tan Streaked Floor Tile	1204-1685-009Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	12/23/2004
2673094.HPL Description: Off White Floor Tile With Blue Streaks	1204-1795-014Q	Yes	2 CH	<1 CE	98	CA, B, OP, MI, M	BAS	12/23/2004
2673095.HPL Description: Dark Blue Floor Tile	1204-2306-001Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	12/23/2004
2673096.HPL Description: Beige Floor Tile	1204-1685-015Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	12/23/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412104

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673097.HPL	1204-1788-002Q	No	ND	25.5 CE	74.5	CA, OP, G, MI, M	BAS	12/23/2004
Description: White Wallboard With Tan and Green Paper/White Joint Compound								
Layer content: 85% Wallboard - 30 Cellulose 70 NFM; 15% Joint Compound - 100 NFM								
2673098.HPL	1204-1795-017Q	No	ND	9 CE	91	CA, OP, G, MI, M	BAS	12/23/2004
Description: White Wallboard With Tan Paper/White Joint Compound								
Layer content: 90% Wallboard - 10 Cellulose 90 NFM; 10% Joint Compound - <1 Cellulose 100 NFM								
2673099.HPL	1204-1795-007Q	No	ND	13.5 CE	86.5	CA, B, OP, G, MI, M	BAS	12/23/2004
Description: White Wallboard With Tan Paper/White Joint Compound With White Paint								
Layer content: 90% Wallboard - 15 Cellulose 85 NFM; 10% Joint ompound - <1 Cellulose 100 NFM								
2673100.HPL	1204-394-007Q	No	ND	9.5 CE	90.5	CA, OP, G, MI, M	BAS	12/23/2004
Description: White Wallboard With Tan Paper/White Joint Compound								
Layer content: 95% Wallboard - 10 Cellulose 90 NFM; 5% Joint Compound - 100 NFM								
2673101.HPL	1204-1787-004Q	No	ND	9.8 CE	90.2	CA, OP, G, MI, M	BAS	12/23/2004
Description: White Wallboard With Tan Paper/White Joint Compound								
Layer content: 98% Wallboard - 10 Cellulose 90 NFM; 2% Joint Compound - 100 NFM								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412104

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673102.HPL	1204-2279-011Q	No	ND	4.9 CE	95.1	CA, OP, G, MI, M	BAS	12/23/2004
Description: White Wallboard With Tan Paper/White Joint Compound								
Layer content: 99% Wallboard - 5 Cellulose 95 NFM; 1% Joint Compound - 100 NFM								
2673103.HPL	1204-3192-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	12/23/2004
Description: Black Glue								
2673104.HPL	1204-3151-002Q	Yes	ND	<1 CE	100	T, CA, B, OP, M	BAS	12/23/2004
Description: Black Tar								
2673105.HPL	1204-1685-016Q	Yes	5 CH	<1 CE	95	T, CA, B, OP, M	BAS	12/23/2004
Description: Black Mastic								
2673106.HPL	1204-1685-002Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	12/23/2004
Description: Beige Mastic								
2673107.HPL	1204-1685-010Q	No	5 CH	<1 CE	95	T, CA, B, OP, M	BAS	12/23/2004
Description: Black Mastic/Tan Mastic								
Layer content: 50% Black - <1 Cellulose 10 Chrysotile 90 NFM; 50% Tan - <1 Cellulose 100 NFM								
2673108.HPL	1204-2242-001Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	12/23/2004
Description: Tan Fibrous Ceiling Tile With White Paint								

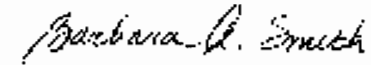
RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412104

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673109.HPL Description: Tan Fibrous Ceiling Tile With White Paint	1204-394-001Q	Yes	ND	40 CE, 35 MW	25	CA, P, B, OP, M	BAS	12/23/2004
2673110.HPL Description: Black Tar	1204-870-002Q	Yes	10 CH	-	90	Q, T, CA, B, OP, M	BAS	12/23/2004
2673111.HPL Description: Tan Mastic	1204-2279-008Q	Yes	ND	-	100	CA, B, OP, M	BAS	12/23/2004
2673112.HPL Description: Tan Fiber Board With White Paint	1204-2065-003Q	Yes	ND	95 CE	5	CA, B, OP, M	BAS	12/23/2004
2673113.HPL Description: White Fibrous Ceiling Tile With White Paint	1204-1685-005Q	Yes	ND	50 CE, 20 MW	30	CA, P, B, OP, M	BAS	12/23/2004
2673114.HPL Description: Tan Fibers With White Paint	1204-1931-005Q	Yes	ND	95 CE	5	CA, B, OP, M	BAS	12/23/2004
2673115.HPL Description: Brown Mastic	1204-1931-008Q	Yes	5 CH	<1 CE	95	CA, B, OP, M	BAS	12/23/2004
2673116.HPL Description: Gray Fibrous Ceiling Tile With White Paint	1204-2006-004Q	Yes	ND	45 CE, 30 MW	25	CA, P, B, OP, M	BAS	12/23/2004
2673117.HPL Description: Black Mastic	1204-2065-002Q	Yes	10 CH	<1 CE	90	T, CA, B, OP, M	BAS	12/23/2004



Authorized Signature _____

Barbara A. Smith, Microscopist

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H = Hair
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OF = Other Fibers

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Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 12/23/2004
Sample Receipt Date 12/21/2004
RJ Lee Group Job No BAK412105
Authorization/P.O. No. 104579-Task 2
Client Job No./Name 104579-Task 2/Naval Station Puerto Rico

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673177.HPL Description: Black Tar With Silver Paint	1204-3175-014Q	Yes	ND	-	100	T, CA, OP, M	BAS	12/22/2004
2673178.HPL Description: Gray Putty	1204-3175-012Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	12/22/2004
2673179.HPL Description: Black Roofing With White Frit	1204-3175-013Q	Yes	ND	<1 CE, 15 FG	85	Q, T, CA, B, OP, MI, M	BAS	12/22/2004
2673180.HPL Description: Black Roofing with Silver Foil Covering	1204-3175-015Q	Yes	ND	<1 CE, <1 FG	100	T, CA, B, OP, MI, M	BAS	12/22/2004
2673181.HPL Description: Yellow Mastic	1204-3175-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	12/22/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412105

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673182.HPL Description: Black Mastic	1204-3188-002Q	Yes	ND	5 SF	95	T, CA, B, OP, M	BAS	12/22/2004
2673183.HPL Description: Yellow Mastic	1204-3178-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	12/22/2004
2673184.HPL Description: White Plaster Material	1204-3188-003Q	Yes	ND	-	100	Q, CA, OP, G, M	BAS	12/22/2004
2673185.HPL Description: Gray Fibrous Ceiling Tile With White Paint	1204-3188-005Q	Yes	ND	50 CE, 25 MW	25	CA, P, B, OP, M	BAS	12/22/2004
2673186.HPL Description: Black Tar/Silver Foil/Tan Paper With White Fibers/Pink Fibrous Material Layer content: 70% Tar - 5 Cellulose 10 Wollastonite 85 NFM; 5% Foil - 100 NFM; 15% Paper - 75 Cellulose 20 Fibrous Glass 5 NFM; 10% Fibers - 100 Mineral Wool	1204-3188-006Q	No	ND	14.8 CE, 10 MW, 3 FG, 7	65.2	T, CA, B, OP, M	BAS	12/22/2004
2673187.HPL Description: Gold Mastic With Debris	1204-3175-009Q	Yes	ND	2 CE	98	CA, B, OP, MI, M	BAS	12/22/2004
2673188.HPL Description: White Floor Tile With Blue and Purple Swirls	1204-3175-010Q	Yes	ND	<1 CE, <1 SF	100	CA, B, OP, MI, M	BAS	12/22/2004
2673189.HPL Description: Tan Mastic	1204-3175-011Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	12/22/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412105

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673190.HPL Description: Tan Floor Tile	1204-3188-009Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	12/22/2004
2673191.HPL Description: Black Mastic With Debris	1204-3175-002Q	Yes	ND	<1 CE, 5 SF	95	T, CA, B, OP, M	BAS	12/22/2004
2673192.HPL Description: White Paint With Debris	1204-3175-007Q	Yes	ND	<1 CE	100	Q, CA, B, OP, M	BAS	12/22/2004
2673193.HPL Description: Tan and White Fibers	1204-3175-008Q	Yes	ND	85 CE	15	CA, B, OP, M	BAS	12/22/2004
2673194.HPL Description: White Putty With Green Paint	1204-3175-006Q	Yes	ND	-	100	CA, B, OP, M	BAS	12/22/2004
2673195.HPL Description: White Wallboard With Tan Paper/White Joint Compound With White Paint Layer content: 96% Wallboard - 15 Cellulose 85 NFM; 4% Joint Compound - <1 Cellulose 100 NFM	1204-3175-005Q	No	ND	14.4 CE	85.6	CA, B, OP, G, MI, M	BAS	12/23/2004
2673196.HPL Description: White Floor Tile With Blue and Purple Swirls	1204-3178-005Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	12/23/2004
2673197.HPL Description: Tan Mastic	1204-3175-003Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	12/23/2004

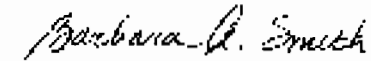
RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412105

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673198.HPL Description: Gray Fibrous Ceiling Tile With White Paint	1204-3178-008Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	12/23/2004
2673199.HPL Description: Beige Carpet Glue	1204-3178-007Q	Yes	ND	2 CE, 5 SF	93	CA, B, OP, M	BAS	12/23/2004
2673200.HPL Description: White Wallboard With Tan Paper/White Joint Compound Layer content: 80% Wallboard - 25 Cellulose 75 NFM; 20% Joint Compound - 100 NFM	1204-2304-003Q	No	ND	20 CE	80	CA, OP, G, MI, M	BAS	12/23/2004
2673201.HPL Description: Black Tar	1204-3188-011Q	Yes	10 CH	<1 CE	90	T, CA, B, OP, M	BAS	12/23/2004
2673202.HPL Description: Pink Poly Foam With Black Tar Coating	1204-3178-010Q	Yes	ND	<1 CE	100	T, CA, B, OP, M	BAS	12/23/2004



Authorized Signature

Barbara A. Smith, Microscopist

ASBESTOS

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AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
H = Hair
W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

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CA = Carbonates MI = Mica V = Vermiculite
CL = Clay OP = Opaque
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 Telephone: 412-269-6300

Report Date 12/23/2004
 Sample Receipt Date 12/21/2004
 RJ Lee Group Job No BAK412106
 Authorization/P.O. No. 104579-Task 2
 Client Job No./Name 104579-Task 2/Naval Station Puerto Rico

Analysis: Asbestos in Bulk Samples
 Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673224.HPL Description: Tan Floor Tile (2 layers, both the same).	1204-1788-007Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673225.HPL Description: White Joint Compound; White Drywall with Tab Paper Layer content: 50% Joint Compound - 100 NFM; 50% Dtywall - 5 Cellulose 95 NFM	1204-2306-005Q	No	ND	2.5 CE	97.5	Q, CA, B, OP, G, MI	WHP	12/23/2004
2673226.HPL Description: Gray Window Glazing	1204-2007-007Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673227.HPL Description: Black Mastic	1204-2004-003Q	Yes	ND	-	100	T, CA, OP	WHP	12/23/2004
2673228.HPL Description: White Accoustical Spray On	1204-3169-002Q	Yes	ND	-	100	Q, CA, P, B, OP	WHP	12/23/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412106

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673229.HPL Description: Gray Floor Tile	1204-2342-001Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673230.HPL Description: Tan Floor Tile	1204-3109-004Q	Yes	ND	-	100	CA, B, AM, OP	WHP	12/23/2004
2673231.HPL Description: Light Tan Floor Tile	1204-1739-004Q	Yes	ND	-	100	CA, B, OP, MI	WHP	12/23/2004
2673232.HPL Description: Tan Accoustical Material	1204-1739-001Q	Yes	2 CH	-	98	CA, P, B, OP	WHP	12/23/2004
2673233.HPL Description: White Sealant	1204-1730-010Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673234.HPL Description: White Window Glazing	1204-2306-006Q	Yes	ND	-	100	Q, CA, B, OP	WHP	12/23/2004
2673235.HPL Description: Black Shingle with Gray and Tan Granules	1204-1730-008Q	Yes	ND	15 FG	85	Q, T, CA, OP	WHP	12/23/2004
2673236.HPL Description: Off-White Floor Tile	1204-1730-003Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673237.HPL Description: White and Tan Streaked Floor Tile	1204-1730-001Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412106

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673238.HPL Description: Light Tan Streaked Floor Tile	1204-2279-007Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673239.HPL Description: White Floor Tile	1204-3098-002Q	Yes	ND	-	100	Q, B, OP	WHP	12/23/2004
2673240.HPL Description: Brown Floor Tile	1204-2279-003Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673241.HPL Description: White and Tan Streaked Floor Tile	1204-1787-018Q	Yes	2 CH	-	98	CA, B, OP, MI	WHP	12/23/2004
2673242.HPL Description: Dark Brown Floor Tile	1204-1931-001Q	Yes	ND	5 CE	95	CA, B, OP	WHP	12/23/2004
2673243.HPL Description: Tan and White Sreaked Floor Tile	1204-2004-002Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673244.HPL Description: White and Tan Streaked Floor Tile	1204-2007-002Q	Yes	ND	-	100	CA, B, AM, OP	WHP	12/23/2004
2673245.HPL Description: Blue-Green Floor Tile	1204-1739-008Q	Yes	2 CH	-	98	CA, B, OP, M	WHP	12/23/2004
2673246.HPL Description: Green Floor Tile	1204-1787-013Q	Yes	2 CH	-	98	CA, B, OP	WHP	12/23/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412106

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673247.HPL Description: White and Gray Floor Tile	1204-2242-006Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673248.HPL Description: White and Gray Streaked Floor Tile	1204-1787-005Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673249.HPL Description: White and Blue Floor Tile	1204-1795-002Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004



Authorized Signature

William H. Powers, Manager-Optical

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RJ Lee Group, Inc.

350 Hochberg Road, Monroeville, PA 15146
Phone: (724) 325-1776 Fax: (724) 733-1799

Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 12/23/2004
Sample Receipt Date 12/21/2004
RJ Lee Group Job No BAK412107
Authorization/P.O. No. 104579-Task 2
Client Job No./Name 104579-Task 2/Naval Station Puerto Rico

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673256.HPL Description: Black Tar with White Aggregate	1204-1688-01Q	Yes	ND	-	100	Q, T, CA, OP	WHP	12/23/2004
2673257.HPL Description: Off-White Fibrous Ceiling Tile	1204-1688-02Q	Yes	ND	50 CE	50	Q, P, B, OP	WHP	12/23/2004
2673258.HPL Description: White Drywall with Tan Paper	1204-1688-03Q	Yes	ND	3 CE, 1 FG	96	Q, CA, OP, G	WHP	12/23/2004
2673259.HPL Description: Tan Mastic; White Sandy Concrete Layer content: 20% Mastic - 100 NFM; 80% Concrete - 100 NFM	1204-1688-04Q	No	ND	-	100	Q, CA, B, OP, M	WHP	12/23/2004
2673260.HPL Description: White Fibrous Material	1204-1688-09Q	Yes	ND	20 CE	80	CA, B, OP, M	WHP	12/23/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412107

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673261.HPL Description: Brown Mastic	1204-1688-11Q	Yes	ND	10 MW, 10 W	80	Q, B, OP	WHP	12/23/2004
2673262.HPL Description: White Drywall with Tan Paper	1204-2296-01Q	Yes	ND	4 CE, 1 FG	95	Q, CA, OP, G, MI	WHP	12/23/2004
2673263.HPL Description: Tan Mastic	1204-2296-04Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673264.HPL Description: Gray Flooring; White Mastic Layer content: 2% Mastic - 100 NFM; 98% Flooring - 100 NFM	1204-2296-02Q	No	ND	-	100	Q, CA, B, OP, M	WHP	12/23/2004
2673265.HPL Description: White Mastic; Brown Mastic Layer content: 50% Brown - 100 NFM; 50% White - 100 NFM	1204-2296-08Q	No	ND	-	100	CA, B, OP	WHP	12/23/2004
2673266.HPL Description: White Fibrous Material	1204-2296-03Q	Yes	ND	20 CE	80	Q, CA, B, OP, M	WHP	12/23/2004
2673267.HPL Description: Black Material	1204-2296-11Q	Yes	ND	10 SF	90	B, OP, M	WHP	12/23/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412107

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673268.HPL Description: Off-White Fibrous Ceiling Tile	1204-1211-02Q	Yes	ND	50 CE, 25 MW	25	Q, P, B, OP	WHP	12/23/2004
2673269.HPL Description: Off-White Fibrous Ceiling Tile	1204-1211-03Q	Yes	ND	50 CE, 25 MW	25	Q, P, B, OP	WHP	12/23/2004
2673270.HPL Description: White Floor Tile	1204-646-01Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673271.HPL Description: White Fibrous Material	1204-1757-03Q	Yes	ND	30 CE	70	CA, B, OP, MI, M	WHP	12/23/2004
2673272.HPL Description: White Sealant	1204-2021-03Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004



Authorized Signature

William H. Powers, Manager-Optical

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Phone: (724) 325-1776 Fax: (724) 733-1799

Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 1/3/2005
Sample Receipt Date 12/28/2004
RJ Lee Group Job No BAK412108
Authorization/P.O. No. 25409 0005 00001
Client Job No./Name 25409 0005 00001/EFA-NE/NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673699.HPL Description: Light Gray Floor Tile	1204-1791-001Q	Yes	ND	-	100	CA, B, OP, M	BAS	1/2/2005
2673700.HPL Description: Medium Gray Floor Tile	1204-1791-003Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	1/2/2005
2673701.HPL Description: Beige Floor Tile	1204-1791-005Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	1/2/2005
2673702.HPL Description: Tan Fibrous Ceiling Tile With White Paint	1204-1791-007Q	Yes	ND	50 CE, 5 MW, 10 FG	35	CA, P, B, OP, M	BAS	1/2/2005
2673703.HPL Description: Tan Mastic	1204-1791-009Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	1/2/2005
2673704.HPL Description: Gray Material With White Fibers	1204-1791-011Q	Yes	70 CH	<1 CE	30	B, OP, M	BAS	1/2/2005

RJ Lee Group, Inc.

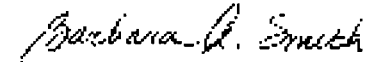
Laboratory Report (cont.)

Client Job No./Name: 25409 0005 00001/EFA-NE/NAPR

RJ Lee Group Job No: BAK412108

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673705.HPL	1204-2225-001Q	Yes	ND	30 FG	70	Q, T, CA, B, OP, M	BAS	1/2/2005
Description: Black Tar With White Fibers								

Authorized Signature _____



Barbara A. Smith, Microscopist

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Laboratory Report

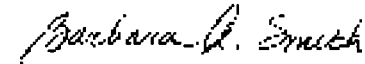
Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 1/3/2005
Sample Receipt Date 12/28/2004
RJ Lee Group Job No BAK412109
Authorization/P.O. No. 25409 0005 00001
Client Job No./Name 25409 0005 00001/EFA-NE/NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673706.HPL Description: Green Floor Tile	1204-1810-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	1/2/2005
2673707.HPL Description: Light Gray Fibrous Ceiling Tile With White Paint	1204-1810-004Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	1/2/2005
2673708.HPL Description: Black Fibrous Tar With Tan Fibrous Material	1204-1810-007Q	Yes	ND	10 CE, 15 FG	75	Q, T, CA, B, OP, M	BAS	1/2/2005
2673709.HPL Description: Black Tar With White fibers and Silver Foil	1204-1810-008Q	Yes	ND	<1 CE, 20 FG	80	Q, T, CA, B, OP, M	BAS	1/2/2005

Authorized Signature



Barbara A. Smith, Microscopist

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Laboratory Report

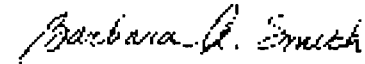
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RJ Lee Group Job No BAK412110
Authorization/P.O. No. 25409 0005 00001
Client Job No./Name 25409 0005 00001/EFA-NE/NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

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2673710.HPL Description: Blue-Green Floor Tile	1204-2394-002Q	Yes	ND	-	100	CA, B, OP, M	BAS	1/2/2005
2673711.HPL Description: Black and Brown Mastic	1204-2394-004Q	Yes	ND	15 CE, <1 SF	85	Q, T, CA, B, OP, M	BAS	1/2/2005
2673712.HPL Description: Light Gray Fibrous Ceiling Tile With White Paint	1204-2394-006Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	1/2/2005
2673713.HPL Description: Light Tan Fibrous Ceiling Tile With White Paint	1204-2394-008Q	Yes	ND	45 CE, 5 MW, 20 FG	30	CA, P, B, OP, M	BAS	1/2/2005
2673714.HPL Description: White Plaster Material	1204-2394-010Q	Yes	ND	3 CE, 2 FG	95	CA, OP, G, M	BAS	1/2/2005
2673715.HPL Description: Orange Mastic	1204-2394-012Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	1/2/2005

Authorized Signature _____



Barbara A. Smith, Microscopist

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RJ LeeGroup, Inc.

350 Hochberg Road, Monroeville, PA 15146
Phone: (724) 325-1776 Fax: (724) 733-1799

Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 1/3/2005
Sample Receipt Date 12/28/2004
RJ Lee Group Job No BAK412111
Authorization/P.O. No. 25409 0005 00001
Client Job No./Name 25409 0005 00001/EFA-NE/NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673716.HPL Description: Green Mastic	1204-1970-003Q	Yes	ND	<1 CE, <1 MW	100	CA, B, OP, M	BAS	1/2/2005
2673717.HPL Description: White Fibrous Ceiling Tile With Brown Paint	1204-1970-005Q	Yes	ND	45 CE, 40 MW	15	CA, P, B, OP, M	BAS	1/2/2005
2673718.HPL Description: Tan Mastic	1204-1970-007Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	1/2/2005
2673719.HPL Description: Black Mastic	1204-1970-009Q	Yes	ND	2 CE, <1 FG	98	T, CA, B, OP, M	BAS	1/2/2005
2673720.HPL Description: Light Gray Fibrous Ceiling Tile With White Paint	1204-1970-011Q	Yes	ND	40 CE, 35 MW	25	CA, P, B, OP, M	BAS	1/2/2005

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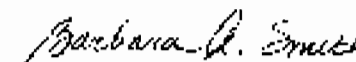
Laboratory Report (cont.)

Client Job No./Name: 25409 0005 00001/EFA-NE/NAPR

RJ Lee Group Job No: BAK412111

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673721.HPL Description: Black Roofing	1204-1970-014Q	Yes	ND	20 CE	80	Q, T, CA, B, OP, MI, M	BAS	1/2/2005

Authorized Signature



Barbara A. Smith, Microscopist

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 Client Job No./Name 25409 0005 00001/EFA-NE/NAPR

Analysis: Asbestos in Bulk Samples
 Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673722.HPL Description: Beige Floor Tile	1204-1790-001Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	1/2/2005
2673723.HPL Description: White Mastic	1204-1790-002Q	Yes	ND	10 CE	90	CA, B, OP, M	BAS	1/2/2005
2673724.HPL Description: White Plaster Material	1204-1790-004Q	Yes	ND	2 CE, 2 FG	96	CA, OP, G, M	BAS	1/2/2005
2673725.HPL Description: White Fibrous Ceiling Tile With Silver Foil and White Paint	1204-1790-007Q	Yes	ND	15 CE, 45 MW	40	CA, P, B, OP, M	BAS	1/2/2005
2673726.HPL Description: Tan Mastic	1204-1790-009Q	Yes	ND	10 CE	90	CA, B, OP, M	BAS	1/2/2005
2673727.HPL Description: Tan Mastic	1204-1790-012Q	Yes	ND	5 CE	95	CA, B, OP, M	BAS	1/2/2005

RJ Lee Group, Inc.**Laboratory Report (cont.)**

Client Job No./Name: 25409 0005 00001/EFA-NE/NAPR

RJ Lee Group Job No: BAK412112

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673728.HPL Description: Gray Floor Tile	1204-1790-013Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	1/3/2005
2673729.HPL Description: Tan Mastic	1204-1790-015Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	1/3/2005
2673730.HPL Description: Blue-Green Floor Tile	1204-1790-016Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	1/3/2005
2673731.HPL Description: Tan Swirled Floor Tile	1204-1790-018Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	1/3/2005
2673732.HPL Description: Tan Swirled Floor Tile	1204-1790-019Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	1/3/2005
2673733.HPL Description: Tan Floor Tile	1204-1790-021Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	1/3/2005
2673734.HPL Description: White Floor Tile	1204-1790-023Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	1/3/2005
2673735.HPL Description: Tan Fibrous Ceiling Tile With White Paint	1204-1790-027Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	1/3/2005
2673736.HPL Description: Brown Floor Tile	1204-1790-028Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	1/3/2005

RJ Lee Group, Inc.

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RJ Lee Group Job No: BAK412112

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2673737.HPL Description: Light Gray Floor Tile	1204-1790-036Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	1/3/2005
2673738.HPL Description: Black Roofing With White Frit	1204-1790-042Q	Yes	ND	5 CE, 15 FG	80	Q, T, CA, B, OP, M	BAS	1/3/2005
2673739.HPL Description: Tan Floor Tile	1204-1790-043Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	1/3/2005
2673740.HPL Description: Black Mastic	1204-1790-044Q	Yes	10 CH	<1 CE	90	T, CA, B, OP, M	BAS	1/3/2005

Authorized Signature *Barbara A. Smith*
Barbara A. Smith, Microscopist

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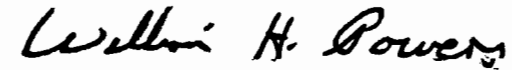
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Report Date 1/3/2005
Sample Receipt Date 12/28/2004
RJ Lee Group Job No BAK412113
Authorization/P.O. No. 25409 0005 00001
Client Job No./Name 25409 0005 00001/EFA-NE/NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673741.HPL Description: Light Tan Floor Tile	1204-1684-001Q	Yes	ND	-	100	CA, B, OP	WHP	1/3/2005
2673742.HPL Description: Light Gray Fibrous Ceiling Tile	1204-1684-004Q	Yes	ND	40 CE, 40 MW	20	P, B, OP	WHP	1/3/2005
2673743.HPL Description: Off-White Fibrous Ceiling Tile	1204-1684-007Q	Yes	ND	95 MW	5	B, OP	WHP	1/3/2005
2673744.HPL Description: Tan-White-Brown Floor Tile	1204-1684-008Q	Yes	2 CH	-	98	CA, B, OP	WHP	1/3/2005
2673745.HPL Description: Black Tar	1204-1684-010Q	Yes	ND	-	100	T, OP	WHP	1/3/2005



Authorized Signature _____

William H. Powers, Manager-Optical

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Attention: Ms. Vicki Bell
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Report Date 1/26/2005
Sample Receipt Date 1/25/2005
RJ Lee Group Job No BAK501003
Authorization/P.O. No. 104579
Client Job No./Name 104579/Naval Station Puerto Rico

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2676981.HPL Description: Light Brown Floor Tile	0105-30-002Q	Yes	ND	10 CE	90	B, M	AKB	1/26/2005
2676982.HPL Description: Black Mastic	0105-30-003Q	Yes	ND	-	90	B, M	AKB	1/26/2005
2676983.HPL Description: Brown Mastic	0105-30-008Q	Yes	ND	<1 CE	100	B, M	AKB	1/26/2005
2676984.HPL Description: Beige Mastic	0105-30-009Q	Yes	ND	-	100	B, M	AKB	1/26/2005
2676985.HPL Description: Black Tar And Brown Felt Layer content: 40% Tar - 100 NFM; 60% Felt - 80 Chrysotile 20 NFM	0105-30-0010Q	No	48 CH	-	52	T, B, M	AKB	1/26/2005

Allan K. Bullock

Authorized Signature

Allan K. Bullock, Microscopist

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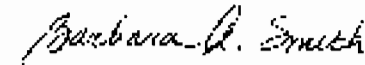
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Report Date 2/16/2005
Sample Receipt Date 2/15/2005
RJ Lee Group Job No BAK502006
Authorization/P.O. No. 104655-2
Client Job No./Name 104655-2/Naval Station Puerto Rico

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679172.HPL Description: Gray Transite	0105-2296-013Q	Yes	10 CH	-	90	CA, CL, B, OP, M	BAS	2/16/2005

Authorized Signature _____



Barbara A. Smith, Microscopist

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Report Date 2/16/2005
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RJ Lee Group Job No BAK502009
Authorization/P.O. No. 104579
Client Job No./Name 104579/NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679188.HPL Description: Black Floor Tile	0205-826-008Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/16/2005
2679189.HPL Description: Tan Mastic With Debris	0205-826-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005
2679190.HPL Description: Tan Fibrous Ceiling Tile	0205-826-005Q	Yes	ND	<1 CE, 40 MW, 5 FG	55	CA, P, B, OP, M	BAS	2/16/2005
2679191.HPL Description: Brown Mastic	0205-826-007Q	Yes	8 CH	<1 CE	92	CA, CL, B, OP, M	BAS	2/16/2005
2679192.HPL Description: Gray Wallboard With Tan Paper and White Paint	0205-826-001Q	Yes	ND	15 CE	85	CA, B, OP, G, MI, M	BAS	2/16/2005

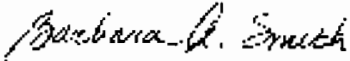
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Laboratory Report (cont.)

Client Job No./Name: 104579/NAPR

RJ Lee Group Job No: BAK502009

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2679193.HPL Description: Black Tar	0205-826-010Q	Yes	ND	<1 CE, <1 FG	100	T, CA, OP, M	BAS	2/16/2005
2679194.HPL Description: Pink Wallboard	0205-2383-001Q	Yes	ND	10 CE	90	CA, OP, G, MI, M	BAS	2/16/2005
2679195.HPL Description: Black Mastic	0205-801-002Q	Yes	ND	<1 CE	100	T, CA, OP, M	BAS	2/16/2005
2679196.HPL Description: Black Roofing With Black and Red Frit	0205-801-001Q	Yes	ND	10 FG	90	Q, T, CA, OP, MI, M	BAS	2/16/2005
2679197.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-801-004Q	Yes	ND	45 CE, 40 MW	15	CA, P, B, OP, M	BAS	2/16/2005
2679198.HPL Description: Brown Mastic	0205-801-005Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005

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RJ Lee Group, Inc.

350 Hochberg Road, Monroeville, PA 15146
Phone: (724) 325-1776 Fax: (724) 733-1799

Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 2/16/2005
Sample Receipt Date. 2/15/2005
RJ Lee Group Job No BAK502010
Authorization/P.O. No. 104579
Client Job No./Name 104579/NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679224.HPL Description: Gray Floor Tile	0205-1673-001Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/16/2005
2679225.HPL Description: Beige Mastic	0205-2450-002Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005
2679226.HPL Description: Tan Adhesive	0205-2450-003Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005
2679227.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-2450-004Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/16/2005
2679228.HPL Description: Black Tar With Silver Foil	0205-2450-007Q	Yes	ND	15 CE, 10 FG	75	T, CA, B, OP, M	BAS	2/16/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579/NAPR

RJ Lee Group Job No: BAK50201C

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679229.HPL Description: Black Roofing With White Frit	0205-2450-006Q	Yes	ND	35 CE	65	Q, T, CA, P, B, OP, M	BAS	2/16/2005
2679230.HPL Description: White Floor Tile	0205-1973-006Q	Yes	ND	<1 CE	100	Q, CA, B, OP, M	BAS	2/16/2005
2679231.HPL Description: White Floor Tile	0205-1973-007Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/16/2005
2679232.HPL Description: Pink Floor Tile	0205-1973-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005
2679233.HPL Description: Tan Mastic	0205-1973-005Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005
2679234.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-1973-004Q	Yes	ND	45 CE, 30 MW, 5 FG	20	CA, P, B, OP, M	BAS	2/16/2005
2679235.HPL Description: Tan Mastic	0205-1973-002Q	Yes	ND	2 CE	98	CA, B, OP, M	BAS	2/16/2005
2679236.HPL Description: Tan Mastic	0205-378-002Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005
2679237.HPL Description: Black Tar With Silver Foil	0205-378-014Q	Yes	ND	5 CE, 10 FG	85	T, CA, B, OP, M	BAS	2/16/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579/NAPR

RJ Lee Group Job No: BAK502010

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679238.HPL Description: Black Tar	0205-378-004Q	Yes	ND	<1 CE	100	T, CA, B, OP, M	BAS	2/16/2005
2679239.HPL Description: Black Roofing With White Frit	0205-378-015Q	Yes	ND	15 FG	85	Q, T, CA, B, OP, M	BAS	2/16/2005
2679240.HPL Description: Gray Floor Tile	0205-378-013Q	Yes	3 CH	<1 CE	97	CA, B, OP, MI, M	BAS	2/16/2005
2679241.HPL Description: Brown Mastic	0205-378-012Q	Yes	ND	<1 CE, 5 MW	95	CA, B, OP, M	BAS	2/16/2005
2679242.HPL Description: Gray Fibrous Ceiling Tile With White Paint	0205-378-011Q	Yes	ND	<1 CE, 90 MW	10	CA, B, OP, M	BAS	2/16/2005
2679243.HPL Description: Tan and Brown Floor Tile	0205-378-006Q	Yes	5 CH	-	95	CA, B, OP, M	BAS	2/16/2005
2679244.HPL Description: Tan Mastic	0205-378-009Q	Yes	ND	<1 CE, 2 MW	98	CA, B, OP, M	BAS	2/16/2005
2679245.HPL Description: Tan Floor Tile	0205-378-008Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/16/2005
2679246.HPL Description: Black Mastic	0205-378-007Q	Yes	2 CH	<1 CE	98	T, CA, B, OP, M	BAS	2/16/2005

RJ Lee Group, Inc.

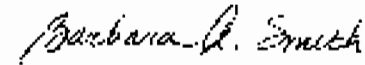
Laboratory Report (cont.)

Client Job No./Name: 104579/NAPR

RJ Lee Group Job No: BAK50201C

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679247.HPL Description: Tan Mastic	0205-2415-003Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005
2679248.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-2415-004A	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/16/2005
2679249.HPL Description: Tan Mastic	0205-2415-006Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/16/2005
2679250.HPL Description: Black Mastic	0205-1973-008Q	Yes	ND	2 CE	98	T, CA, B, OP, M	BAS	2/16/2005

Authorized Signature



Barbara A. Smith, Microscopist

ASBESTOS

AM = Amosite
AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
H = Hair
W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

AM = Amphibole HY = Hydromagnesite Q = Quartz
B = Binder M = Miscellaneous T = Tar
CA = Carbonates MI = Mica V = Vermiculite
CL = Clay OP = Opaque
F = Feldspar OR = Organic
G = Gypsum P = Perlite

DISCLAIMER NOTES

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- "Trace" or "<1" indicates asbestos was identified in the sample, but the concentration is less than the method quantitation limit of 1%.
- PLM coefficients of variance range from approximately 1.8 at the quantitation limit of 1% to 0.1 at high fiber concentrations.
- Samples are archived for three months following analysis and are then properly discarded.
- These results are submitted pursuant to RJ Lee Group's current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which these results are used or interpreted.
- This test report relates to the items tested.
- This report is not valid unless it bears the name of a NVLAP-approved signatory.
- Any reproduction of this document must include the entire document in order for the report to be valid.
- This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar nonfriable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as "non-asbestos-containing."
- Sample(s) for this project were analyzed at our: Monroeville, PA (AIHA #100364, NVLAP #101208-0, NY ELAP #10884) facility.
- If RJ Lee Group, Inc. did not collect the samples analyzed, the verifiability of the laboratory's results are limited to the reported values.

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RJ Lee Group Job No BAK502011
Authorization/P.O. No. 104579
Client Job No./Name NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679282.HPL Description: Brown Mastic	0105-860-008Q	Yes	ND	<1 CE, <1 W, <1 OF	100	B, M	AKB	2/16/2005
2679283.HPL Description: Beige Ceiling Tile	0105-860-009Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/16/2005
2679284.HPL Description: Tan Floor Tile	0105-860-011Q	Yes	10 CH	-	90	B, M	AKB	2/16/2005
2679285.HPL Description: Black Mastic	0105-860-007Q	Yes	7 CH	-	93	B, M	AKB	2/16/2005
2679286.HPL Description: Light Gray Board	0105-860-010Q	Yes	35 CH	-	65	B, M	AKB	2/16/2005
2679287.HPL Description: Light Gray Floor Tile	0105-860-001Q	Yes	ND	-	100	B, M	AKB	2/16/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502011

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679288.HPL Description: Beige Floor Tile	0105-860-002Q	Yes	ND	7 CE	93	B, M	AKB	2/16/2005
2679289.HPL Description: Black Mastic	0105-860-003Q	Yes	7 CH	-	93	B, M	AKB	2/16/2005
2679290.HPL Description: White Drywall And Joint Compund Layer content: 90% DW - 2 Cellulose 98 NFM; 10% JC - 100 NFM	0105-860-004Q	No	ND	1.8 CE	98.2	B, G, M	AKB	2/16/2005
2679291.HPL Description: Beige Floor Tile	0105-860-005Q	Yes	3 CH	-	97	B, M	AKB	2/16/2005
2679292.HPL Description: White Insulation	0105-860-014Q	Yes	ND	30 SF	70	B, M	AKB	2/16/2005
2679293.HPL Description: Black And Gray Roofing	0105-860-013Q	Yes	15 CH	-	85	T, B, M	AKB	2/16/2005
2679294.HPL Description: Tan Mastic	0105-2359-005Q	Yes	ND	-	100	B, M	AKB	2/16/2005
2679295.HPL Description: Gray Floor Tile	0105-2052-002Q	Yes	ND	10 CE	90	B, M	AKB	2/16/2005

RJ Lee Group, Inc.**Laboratory Report (cont.)**

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502011

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679296.HPL Description: Black Mastic	0105-2052-003Q	Yes	ND	<1 CE	100	B, M	AKB	2/16/2005
2679297.HPL Description: Black Roofing	0105-2052-005Q	Yes	ND	5 FG	95	T, B, M	AKB	2/16/2005
2679298.HPL Description: Beige Ceiling Tile	0105-2052-004Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/16/2005
2679299.HPL Description: Beige Mastic	0105-2350-004Q	Yes	ND	<1 CE	100	B, M	AKB	2/16/2005
2679300.HPL Description: Beige Ceiling Tile	0105-2350-007Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/16/2005
2679301.HPL Description: Tan Mastic	0105-2350-002Q	Yes	ND	-	100	B, OP, M	AKB	2/16/2005
2679302.HPL Description: Black Tar	0105-2365-002Q	Yes	ND	5 FG	95	T, B, M	AKB	2/16/2005
2679303.HPL Description: Beige Drywall	0105-78-005Q	Yes	ND	10 FG	90	B, G, MI, M	AKB	2/16/2005
2679304.HPL Description: Beige Ceiling Tile	0105-78-006Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/16/2005

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Laboratory Report (cont.)

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RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679305.HPL Description: Black Tar	0105-78-007Q	Yes	ND	35 CE	65	T, B, M	AKB	2/16/2005
2679306.HPL Description: White Plaster	0105-2369-001Q	Yes	ND	-	100	Q, B, M	AKB	2/16/2005
2679307.HPL Description: White Joint Compound	0105-256-007Q	Yes	ND	-	100	B, M	AKB	2/16/2005
2679308.HPL Description: Black And Tan Mastic	0105-256-003Q	Yes	ND	<1 CE	100	B, M	AKB	2/16/2005
2679309.HPL Description: Beige Ceiling Tile	0105-256-004Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/16/2005
2679310.HPL Description: Black Mastic	0105-256-002Q	Yes	ND	<1 CE	100	B, M	AKB	2/16/2005
2679311.HPL Description: Gray Cementitious Material	0105-860-012Q	Yes	35 CH	-	65	B, M	AKB	2/16/2005
2679312.HPL Description: Beige Mastic	0105-1967-002Q	Yes	ND	-	100	B, M	AKB	2/16/2005
2679313.HPL Description: Black Tar	0105-825-005Q	Yes	10 CH	-	90	T, B, M	AKB	2/16/2005

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Laboratory Report (cont.)

Client Job No./Name: NAPR

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RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679314.HPL Description: Black Mastic	0105-825-003Q	Yes	5 CH	5 CE	90	T, B, M	AKB	2/16/2005
2679315.HPL Description: Beige Mastic	0105-2359-003Q	Yes	ND	-	100	B, OP, M	AKB	2/16/2005
2679316.HPL Description: Black Tar	0105-982-003Q	Yes	ND	<1 CE	100	T, B, M	AKB	2/16/2005
2679317.HPL Description: Beige Mastic	0105-2359-002Q	Yes	ND	-	100	B, M	AKB	2/16/2005
2679318.HPL Description: Beige Mastic	0105-860-006Q	Yes	ND	-	100	B, M	AKB	2/16/2005
2679319.HPL Description: Off White Flaked Material	0105-1981-002Q	Yes	ND	<1 SF	100	B, M	AKB	2/16/2005
2679320.HPL Description: Beige Floor Tile	0105-1981-004Q	Yes	3 CH	-	97	B, M	AKB	2/16/2005
2679321.HPL Description: Brown Mastic	0105-1981-003Q	Yes	ND	<1 CE	100	B, M	AKB	2/16/2005
2679322.HPL Description: Beige And Tan Mastic	0205-3179-004Q	Yes	ND	-	100	B, OP, M	AKB	2/16/2005

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Laboratory Report (cont.)

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RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679323.HPL Description: Beige Mastic	0205-3176-005Q	Yes	ND	-	100	B, M	AKB	2/16/2005
2679324.HPL Description: Black Tar	0205-3176-003Q	Yes	ND	7 OF	93	T, B, M	AKB	2/16/2005
2679325.HPL Description: Black Roofing	0205-3176-006Q	Yes	ND	5 FG	95	T, B, M	AKB	2/16/2005
2679326.HPL Description: Tan Mastic	0205-3176-004Q	Yes	ND	-	100	B, M	AKB	2/16/2005
2679327.HPL Description: Light Gray Wall Board And White Joint Compund Layer 70% WB - 5 Cellulose 95 NFM; 30% JC - 100 NFM content:	0205-3176-001Q	No	ND	3.5 CE	96.5	B, G, M	AKB	2/16/2005
2679328.HPL Description: Beige Floor Tile	0205-3176-002Q	Yes	ND	<1 CE	100	B, M	AKB	2/16/2005
2679329.HPL Description: Black Roofing	0205-3176-007Q	Yes	ND	15 FG	85	T, B, M	AKB	2/16/2005

Allan K. Bullock

Authorized Signature

Allan K. Bullock, Microscopist

ASBESTOS

AM = Amosite
AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
H = Hair
W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

AM = Amphibole HY = Hydromagnesite Q = Quartz
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2679330.HPL	0105-2337-001Q	No	ND	14.7 CE, 2 FG	83.3	CA, OP, G, MI, M	BAS	2/16/2005
Description: White Wallboard With Tan Paper/White Joint Compound								
Layer content: 98% Wallboard - 15 Cellulose 2 Fibrous Glass 83 NFM; 2% Joint Compound - <1 Cellulose 100 NFM								
2679331.HPL	0105-784-007Q	Yes	ND	40 CE	60	T, CA, P, OP, M	BAS	2/16/2005
Description: Black Tar With Brown Fibrous Material								
2679332.HPL	0105-784-001Q	Yes	3 CH	-	97	CA, B, OP, MI, M	BAS	2/16/2005
Description: Black Floor Tile								
2679333.HPL	0105-2368-001Q	Yes	15 CH	-	85	CA, CL, B, OP, M	BAS	2/16/2005
Description: Gray Transite								
2679334.HPL	0105-784-004Q	Yes	5 CH	-	95	T, CA, B, OP, M	BAS	2/16/2005
Description: Black Tar Patch With White Paint								

RJ Lee Group, Inc.**Laboratory Report (cont.)**

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502012

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679335.HPL Description: Black Roofing	0105-1927-001Q	Yes	ND	35 FG	65	T, CA, OP, M	BAS	2/16/2005
2679336.HPL Description: White Fibrous Ceiling Tile With Silver Foil and White Paint	0105-2337-003Q	Yes	ND	75 MW	25	CA, B, OP, M	BAS	2/16/2005
2679337.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2337-002Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/16/2005
2679338.HPL Description: Tan Mastic	0105-2337-004Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/16/2005
2679339.HPL Description: Beige Floor Tile	0105-2337-005Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/16/2005
2679340.HPL Description: Beige Mastic	0105-2336-006Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005
2679341.HPL Description: White Floor Tile	0105-2336-005Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/16/2005
2679342.HPL Description: Tan Mastic	0105-2336-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005
2679343.HPL Description: Tan Mastic	0105-2337-008Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/16/2005

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RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679344.HPL	0105-2337-009Q	No	ND	<1 CE, 7.3 FG	92.7	T, CA, B, OP, M	BAS	2/17/2005
Description: Black Roofing With White Frit/Black Tar Layer								
Layer content: 45% Roofing - 10 Fibrous Glass <1 Cellulose 90 NFM; 55% Tar Layer - 5 Fibrous Glass 95 NFM								
2679345.HPL	0105-2337-010Q	No	ND	75.9 CE, 0.8 FG	23.3	T, CA, P, B, OP, M	BAS	2/17/2005
Description: Tan Fibrous Material/Black Tar Material								
Layer content: 95% Fibers - 80 Cellulose 20 NFM; 5% Tar - 15 Fibrous Glass 85 NFM								
2679346.HPL	0105-2337-011Q	Yes	ND	<1 CE, 15 FG	85	Q, T, CA, B, OP, M	BAS	2/17/2005
Description: Black Tar With Silver Foil								
2679347.HPL	0105-2263-002Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/17/2005
Description: Tan Mastic								
2679348.HPL	0205-2453-002Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/17/2005
Description: Gray Fibrous Ceiling Tile With White Paint								
2679349.HPL	0205-2453-003Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/17/2005
Description: Yellow Mastic								
2679350.HPL	0205-2452-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/17/2005
Description: Green Floor Tile								

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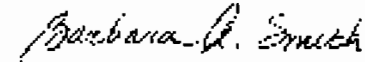
Laboratory Report (cont.)

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2679351.HPL Description: Tan Particles	0205-2452-002Q	Yes	ND	<1 CE, <1 FG	100	Q, CA, B, OP, M	BAS	2/17/2005
2679352.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-2452-004Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/17/2005
2679353.HPL Description: White Wallboard With Tan Paper/White Joint Compound With White Paint Layer content: 98% Wallboard - 10 Cellulose 2 Fibrous Glass 88 NFM; 2% Joint Compound - 100 NFM	0205-2452-005Q	No	ND	9.8 CE, 2 FG	88.2	CA, B, OP, G, MI, M	BAS	2/17/2005
2679354.HPL Description: White Granular Material	0205-2452-006Q	Yes	ND	-	100	CA, P, OP, M	BAS	2/17/2005
2679355.HPL Description: Black Mastic	0205-826-009Q	Yes	ND	<1 CE	100	T, CA, B, OP, M	BAS	2/17/2005

Authorized Signature _____



Barbara A. Smith, Microscopist

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Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 2/17/2005
Sample Receipt Date 2/15/2005
RJ Lee Group Job No BAK502013
Authorization/P.O. No. 104579
Client Job No./Name NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679370.HPL Description: Black Roofing With White Frit	0105-1625-001Q	Yes	ND	10 FG	90	Q, T, CA, B, OP, M	BAS	2/17/2005
2679371.HPL Description: Red Floor Tile	0105-1625-003Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/17/2005
2679372.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-1625-010Q	Yes	ND	45 CE, 40 MW	15	CA, P, B, OP, M	BAS	2/17/2005
2679373.HPL Description: Tan Floor Tile	0105-1625-016Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/17/2005
2679374.HPL Description: Black Mastic	0105-1625-018Q	Yes	ND	5 CE	95	T, CA, B, OP, M	BAS	2/17/2005
2679375.HPL Description: Black Mastic	0105-1625-018Q	Yes	ND	8 CE	92	T, CA, B, OP, M	BAS	2/17/2005

RJ Lee Group, Inc.

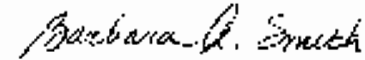
Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502013

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679376.HPL Description: Tan Floor Tile	0105-1625-021Q	Yes	3 CH	-	97	CA, B, OP, MI, M	BAS	2/17/2005
2679377.HPL Description: Black Mastic	0105-1625-022Q	Yes	5 CH	-	95	T, CA, B, OP, M	BAS	2/17/2005
2679378.HPL Description: White Floor Tile	0105-1625-023Q	Yes	2 CH	-	98	CA, B, OP, M	BAS	2/17/2005
2679379.HPL Description: Tan Floor Tile	0105-1625-027Q	Yes	4 CH	<1 CE	96	CA, B, OP, M	BAS	2/17/2005
2679380.HPL Description: Red Floor Tile	0105-2363-001Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/17/2005
2679381.HPL Description: Light Gray Fibrous Ceiling Tile With White Paint	0105-2363-003Q	Yes	ND	55 CE, 20 MW	25	CA, P, B, OP, M	BAS	2/17/2005
2679382.HPL Description: Black Roofing With Red Frit	0105-2363-005Q	Yes	ND	10 FG	90	Q, T, CA, OP, M	BAS	2/17/2005

Authorized Signature



Barbara A. Smith, Microscopist

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RJ Lee Group Job No BAK502014
Authorization/P.O. No. 104579
Client Job No./Name NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679383.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2245-003Q	Yes	ND	45 CE, 30 MW	25	CA, P, B, OP, M	BAS	2/17/2005
2679384.HPL Description: Beige Mastic	0105-2245-006Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/17/2005
2679385.HPL Description: Black Roofing With White Frit	0105-2245-007Q	Yes	ND	10 FG	90	Q, T, CA, B, OP, M	BAS	2/17/2005
2679386.HPL Description: Black Tar	0105-1623-001Q	Yes	ND	15 CE	85	T, CA, B, OP, M	BAS	2/17/2005
2679387.HPL Description: Black Tar	0105-1589-001Q	Yes	ND	5 CE	95	T, CA, B, OP, M	BAS	2/17/2005
2679388.HPL Description: Black Tar	0105-423-001Q	Yes	3 CH	-	97	T, CA, B, OP, M	BAS	2/17/2005

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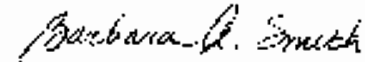
Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502014

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679389.HPL Description: Black Mastic	0105-777-006Q	Yes	5 CH	<1 CE	95	T, CA, B, OP, M	BAS	2/17/2005
2679390.HPL Description: Brown Mastic	0105-777-007Q	Yes	<1 CH	<1 CE	100	CA, B, OP, M	BAS	2/17/2005
2679391.HPL Description: Tan Fibrous Ceiling Tile	0105-777-008Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/17/2005
2679392.HPL Description: Silver Foil With Black Mastic	0105-777-009Q	Yes	ND	10 CE	90	T, CA, B, OP, M	BAS	2/17/2005
2679393.HPL Description: White Wallboard Plaster	0105-777-010Q	Yes	ND	<1 CE, 5 FG	95	CA, OP, G, M	BAS	2/17/2005
2679394.HPL Description: Black Tar	0105-777-011Q	Yes	ND	<1 CE	100	T, CA, B, OP, M	BAS	2/17/2005

Authorized Signature



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Telephone: 412-269-6300

Report Date 2/17/2005
Sample Receipt Date. 2/15/2005
RJ Lee Group Job No BAK502015
Authorization/P.O. No. 104579
Client Job No./Name NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679396.HPL Description: Off-White Floor Tile	0105-790-001Q	Yes	4 CH	<1 CE	96	CA, B, OP, M	BAS	2/17/2005
2679397.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-790-006Q	Yes	ND	45 CE, 30 MW	25	CA, P, B, OP, M	BAS	2/17/2005
2679398.HPL Description: White Floor Tile	0105-790-007Q	Yes	ND	<1 CE	100	Q, CA, B, OP, MI, M	BAS	2/17/2005
2679399.HPL Description: Gray Floor Tile	0105-790-010Q	Yes	ND	5 CE	95	CA, B, OP, M	BAS	2/17/2005
2679400.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-790-016Q	Yes	ND	40 CE, 30 MW, 5 FG	25	CA, P, B, OP, M	BAS	2/17/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502015

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679401.HPL Description: Red Floor Tile	0105-1749-002Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/17/2005
2679402.HPL Description: Off-White Floor Tile	0105-1749-003Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/17/2005
2679403.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-1749-005Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/17/2005
2679404.HPL Description: Green Floor Tile	0105-379-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/17/2005
2679405.HPL Description: Tan Mastic	0105-379-003Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/17/2005
2679406.HPL Description: Gray Floor Tile	0105-379-008Q	Yes	5 CH	-	95	CA, B, OP, M	BAS	2/17/2005
2679407.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-379-010Q	Yes	ND	40 CE, 30 MW	30	CA, P, B, OP, M	BAS	2/17/2005
2679408.HPL Description: White Floor Tile	0105-379-011Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/17/2005
2679409.HPL Description: Brown Mastic	0105-379-013Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/17/2005

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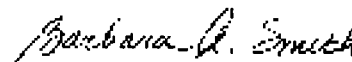
Laboratory Report (cont.)

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RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679410.HPL Description: Silver Foil With Black Mastic/Tan Paper With White Fibers Layer content: 70% Foil - 30 Wollastonite 70 NFM; 30% Paper - 60 Cellulose 35 Fibrous Glass 5 NFM	0105-379-015Q	No	ND	18 CE, 10.5 FG, 21 W	50.5	T, CA, B, OP, M	BAS	2/17/2005
2679411.HPL Description: Tan Speckled Floor Tile	0105-379-017Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/17/2005
2679412.HPL Description: Black Tar	0105-379-019Q	Yes	<1 CH	<1 CE	100	Q, T, CA, B, OP, M	BAS	2/17/2005
2679413.HPL Description: Black Rubber Material	0105-379-020Q	Yes	ND	-	100	OP, M	BAS	2/17/2005
2679414.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-379-004Q	Yes	ND	45 CE, 30 MW	25	CA, P, B, OP, M	BAS	2/17/2005

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Sample Receipt Date. 2/15/2005
RJ Lee Group Job No BAK502016
Authorization/P.O. No. 104579
Client Job No./Name NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679415.HPL Description: Gray Ceiling Tile	0105-426-002Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/17/2005
2679416.HPL Description: Black Tar	0105-426-005Q	Yes	ND	<1 CE, <1 FG	100	T, B, M	AKB	2/17/2005
2679417.HPL Description: Black Tar	0105-426-005Q	Yes	ND	-	100	T, B, M	AKB	2/17/2005
2679418.HPL Description: Brown Mastic	0105-426-006Q	Yes	ND	<1 CE	100	B, M	AKB	2/17/2005
2679419.HPL Description: Tan Mastic	0105-426-007Q	Yes	ND	<1 CE, <1 SF	100	B, M	AKB	2/17/2005
2679420.HPL Description: Light Brown Floor Tile	0105-426-011Q	Yes	3 CH	-	97	B, M	AKB	2/17/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502016

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2679421.HPL Description: Light Brown Floor Tile	0105-426-012Q	Yes	3 CH	-	97	B, M	AKB	2/17/2005
2679422.HPL Description: Off White Floor Tile	0105-426-013Q	Yes	ND	-	100	B, M	AKB	2/17/2005
2679423.HPL Description: Beige Floor Tile	0105-426-015Q	Yes	ND	3 CE	97	B, M	AKB	2/17/2005
2679424.HPL Description: Light Green Floor Tile	0105-426-016Q	Yes	3 CH	-	97	B, M	AKB	2/17/2005
2679425.HPL Description: Green Floor Tile	0105-426-018Q	Yes	3 CH	-	97	B, M	AKB	2/17/2005
2679426.HPL Description: Black Roofing	0105-426-021Q	Yes	ND	<1 CE, 10 FG	90	T, B, M	AKB	2/17/2005
2679427.HPL Description: Black Floor Tile	0105-426-022Q	Yes	ND	7 CE	93	B, M	AKB	2/17/2005
2679428.HPL Description: Light Brown Insulation Material	0105-426-024Q	Yes	ND	75 CE	25	P, B, M	AKB	2/17/2005
2679429.HPL Description: Black Tar	0105-426-025Q	Yes	10 CH	15 CE	75	T, B, M	AKB	2/17/2005

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Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502016

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679430.HPL Description: Light Gray Drywall	0105-2333-001Q	Yes	ND	10 FG	90	B, G, M	AKB	2/17/2005
2679431.HPL Description: Gold Mastic	0105-2333-002Q	Yes	ND	<1 CE, <1 SF	100	B, M	AKB	2/17/2005
2679432.HPL Description: Beige CeilingTile	0105-2333-003Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/17/2005
2679433.HPL Description: Gold Mastic	0105-2333-006Q	Yes	ND	-	100	B, M	AKB	2/17/2005
2679434.HPL Description: Beige CeilingTile	0105-2333-009Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/17/2005
2679435.HPL Description: White Joint Compound	0105-2343-001Q	Yes	ND	-	100	B, M	AKB	2/17/2005
2679436.HPL Description: Gray Ceiling Tile	0105-2343-003Q	Yes	ND	<1 CE, 70 MW	30	B, M	AKB	2/17/2005
2679437.HPL Description: Beige Mastic	0105-2343-004Q	Yes	ND	-	100	B, M	AKB	2/17/2005
2679438.HPL Description: Black Roofing	0105-2343-006Q	Yes	ND	20 FG	80	T, B, M	AKB	2/17/2005

Allan K. Bullock

Authorized Signature

Allan K. Bullock, Microscopist

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RJ LeeGroup, Inc.

350 Hochberg Road, Monroeville, PA 15146
Phone: (724) 325-1776 Fax: (724) 733-1799

Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 2/18/2005
Sample Receipt Date. 2/15/2005
RJ Lee Group Job No BAK502017
Authorization/P.O. No. 104579
Client Job No./Name NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679439.HPL Description: Black And Gray Roofing	0105-2365-003Q	Yes	15 CH	-	85	T, B, M	AKB	2/17/2005
2679440.HPL Description: Beige Ceiling Tile	0105-827-007Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/17/2005
2679441.HPL Description: White Foam	0105-78-004Q	Yes	ND	-	100	B, OP, M	AKB	2/17/2005
2679442.HPL Description: Black Tar	0105-380-002Q	Yes	2 CH	<1 CE	98	T, B, M	AKB	2/17/2005
2679443.HPL Description: Gray Floor Tile	0105-827-001Q	Yes	ND	5 CE	95	B, M	AKB	2/17/2005
2679444.HPL Description: Black Floor Tile	0105-827-011Q	Yes	2 CH	<1 CE	98	B, M	AKB	2/17/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502017

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679445.HPL Description: Black Roofing	0105-380-003Q	Yes	ND	-	100	T, B, M	AKB	2/17/2005
2679446.HPL Description: Beige Mastic	0105-827-015Q	Yes	ND	-	100	B, M	AKB	2/17/2005
2679447.HPL Description: Black Tar	0105-380-004Q	Yes	ND	2 CE	98	T, B, M	AKB	2/17/2005
2679448.HPL Description: Gray Floor Tile	0105-376-001Q	Yes	ND	-	100	B, M	AKB	2/17/2005
2679449.HPL Description: Black Tar	0105-376-002Q	Yes	ND	1 CE	99	T, B, M	AKB	2/17/2005
2679450.HPL Description: Brown And Beige Mastic	0105-376-009Q	Yes	ND	<1 CE	100	B, M	AKB	2/17/2005
2679451.HPL Description: Beige Ceiling Tile	0105-376-004Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/17/2005
2679452.HPL Description: Green Floor Tile	0105-376-006Q	Yes	2 CH	<1 FG, 2 OF	96	B, M	AKB	2/17/2005
2679453.HPL Description: Black Roofing	0105-376-011Q	Yes	ND	3 CE, 2 FG	95	T, B, M	AKB	2/17/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502017

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679454.HPL Description: Beige Ceiling Tile	0105-982-001Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/17/2005
2679455.HPL Description: Black Roofing	0105-376-012Q	Yes	ND	15 FG	85	T, B, M	AKB	2/17/2005
2679456.HPL Description: Beige Floor Tile	0105-1980-003Q	Yes	3 CH	<1 CE	97	B, M	AKB	2/17/2005
2679457.HPL Description: Beige Floor Tile	0105-1980-002Q	Yes	ND	5 CE	95	B, M	AKB	2/17/2005
2679458.HPL Description: Beige Floor Tile	0105-78-001Q	Yes	ND	-	100	B, M	AKB	2/17/2005
2679459.HPL Description: Beige Mastic	0105-78-002Q	Yes	ND	<1 CE	100	B, M	AKB	2/17/2005
2679460.HPL Description: Black Roofing	0205-2486-001Q	Yes	ND	15 FG	85	T, B, M	AKB	2/17/2005
2679461.HPL Description: Brown Flooring	0205-2506-001Q	Yes	ND	10 CE	90	B, OP, M	AKB	2/17/2005
2679462.HPL Description: Light Brown Floor Tile	0205-2402-001Q	Yes	ND	3 CE	97	B, M	AKB	2/17/2005

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502017

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679463.HPL Description: Black Roofing	0205-2524-001Q	Yes	ND	25 CE	75	T, B, M	AKB	2/17/2005
2679464.HPL Description: Gray Floor Tile	0205-2402-003Q	Yes	ND	-	100	B, M	AKB	2/17/2005

Allan K. Bullock

Authorized Signature

Allan K. Bullock, Microscopist

ASBESTOS

AM = Amosite
AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
H = Hair
W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

AM = Amphibole HY = Hydromagnesite Q = Quartz
B = Binder M = Miscellaneous T = Tar
CA = Carbonates MI = Mica V = Vermiculite
CL = Clay OP = Opaque
F = Feldspar OR = Organic
G = Gypsum P = Perlite

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Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 2/18/2005
Sample Receipt Date 2/15/2005
RJ Lee Group Job No BAK502018
Authorization/P.O. No. 104579
Client Job No./Name NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679465.HPL Description: Gray Ceiling Tile	0105-2362-001Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/18/2005
2679466.HPL Description: Gray And Beige Shavings	0105-2362-003Q	Yes	ND	15 CE, 15 FG	70	B, M	AKB	2/18/2005
2679467.HPL Description: Gray Linoleum	0105-2362-002Q	Yes	ND	10 CE, 5 FG	85	B, M	AKB	2/18/2005
2679468.HPL Description: Beige Mastic	0105-2362-004Q	Yes	ND	-	100	B, OP, M	AKB	2/18/2005
2679469.HPL Description: Tan Carpet Mastic	0105-2362-006Q	Yes	ND	<1 CE	100	B, M	AKB	2/18/2005
2679470.HPL Description: Gray Linoleum	0105-2362-010Q	Yes	ND	5 CE, <1 FG, 5 SF	90	B, M	AKB	2/18/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502018

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679471.HPL Description: Black Roofing	0105-2362-011Q	Yes	ND	5 SF	95	T, B, M	AKB	2/18/2005
2679472.HPL Description: Beige Ceiling Tile	0105-2362-012Q	Yes	ND	65 CE, <1 MW	35	P, B, M	AKB	2/18/2005
2679473.HPL Description: Black Tar	0105-2362-013Q	Yes	ND	10 FG	90	T, B, M	AKB	2/18/2005
2679474.HPL Description: Beige Ceiling Tile	0105-2338-001Q	Yes	ND	<1 CE, 65 MW	35	B, M	AKB	2/18/2005
2679475.HPL Description: Tan Mastic	0105-2338-002Q	Yes	ND	<1 CE, <1 SF	100	B, M	AKB	2/18/2005
2679476.HPL Description: Light Gray Wall Board Layer No Joint Compound content:	0105-2338-003Q	Yes	ND	3 FG	97	B, G, M	AKB	2/18/2005
2679477.HPL Description: Light Brown Floor Tile	0105-2338-004Q	Yes	ND	-	100	B, M	AKB	2/18/2005
2679478.HPL Description: Beige Mastic	0105-2338-006Q	Yes	ND	-	100	B, M	AKB	2/18/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502018

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679479.HPL Description: Black Roofing	0105-2338-009Q	Yes	ND	5 FG	95	T, B, M	AKB	2/18/2005
2679480.HPL Description: Beige Ceiling Tile	0105-2338-010Q	Yes	ND	55 CE, <1 MW	45	P, B, M	AKB	2/18/2005
2679481.HPL Description: Black Roofing	0105-2338-011Q	Yes	ND	5 FG	95	T, B, M	AKB	2/18/2005
2679482.HPL Description: Black Roofing	0105-2205-009Q	Yes	ND	15 FG	85	T, B, M	AKB	2/18/2005
2679483.HPL Description: Brown Mastic	0105-2202-002Q	Yes	ND	<1 CE	100	B, M	AKB	2/18/2005
2679484.HPL Description: Tan Ceiling Tile	0105-2202-008Q	Yes	ND	60 CE, <1 MW	40	P, B, M	AKB	2/18/2005
2679485.HPL Description: Beige Mastic	0105-2202-006Q	Yes	ND	-	100	B, M	AKB	2/18/2005
2679486.HPL Description: Beige Ceiling Tile	0105-2202-004Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/18/2005
2679487.HPL Description: Tan Carpet Mastic	0105-2202-003Q	Yes	ND	<1 CE	100	B, M	AKB	2/18/2005

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK502018

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679488.HPL Description: Black Roofing	0105-2202-007Q	Yes	ND	<1 CE, 5 FG	95	T, B, M	AKB	2/18/2005
2679489.HPL Description: White Wall Board And Joint Compound Layer content: 95% WB - 2 Cellulose <1 Fibrous Glass 98 NFM; 5% JC - 100 NFM	0105-2336-001Q	No	ND	1.9 CE, <1 FG	98.1	B, G, M	AKB	2/18/2005
2679490.HPL Description: Beige Ceiling Tile	0105-2336-002Q	Yes	ND	20 CE, 20 MW	60	P, B, M	AKB	2/18/2005

Allan K. Bullock

Authorized Signature

Allan K. Bullock, Microscopist

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AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
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TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
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RJ LeeGroup, Inc.

350 Hochberg Road, Monroeville, PA 15146
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Laboratory Report

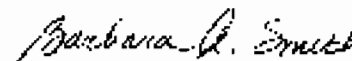
Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 2/17/2005
Sample Receipt Date. 2/15/2005
RJ Lee Group Job No BAK502019
Authorization/P.O. No. 104579
Client Job No./Name NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679491.HPL Description: Beige Mastic	0105-2469-004Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/17/2005
2679492.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2469-006Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/17/2005
2679493.HPL Description: Black Mastic	0105-2469-007Q	Yes	ND	-	100	T, CA, B, OP, M	BAS	2/17/2005
2679494.HPL Description: Black Roofing With White Frit	0105-2469-008Q	Yes	ND	20 FG	80	Q, T, CA, B, OP, M	BAS	2/17/2005
2679495.HPL Description: Black Tar With Silver Foil	0105-2469-009Q	Yes	ND	-	100	T, CA, B, OP, M	BAS	2/17/2005

Authorized Signature _____



Barbara A. Smith, Microscopist

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CH = Chrysotile
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CE = Cellulose
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Laboratory Report

Baker Environmental
 Airside Business Park
 100 Airside Drive
 Moon Township, PA 15108
 Attention: Ms. Vicki Bell
 Telephone: 412-269-6300

Report Date 2/18/2005
 Sample Receipt Date. 2/15/2005
 RJ Lee Group Job No BAK502020
 Authorization/P.O. No. 104579
 Client Job No./Name NAPR

Analysis: Asbestos in Bulk Samples
 Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679496.HPL Description: Green Floor Tile	0105-2468-001Q	Yes	ND	-	100	B, M	AKB	2/18/2005
2679497.HPL Description: Gray Floor Tile	0105-2468-002Q	Yes	ND	-	100	B, M	AKB	2/18/2005
2679498.HPL Description: Beige Mastic	0105-2468-004Q	Yes	ND	-	100	B, M	AKB	2/18/2005
2679499.HPL Description: Beige Ceiling Tile	0105-2468-006Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/18/2005
2679500.HPL Description: Beige Ceiling Tile	0105-2468-008Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/18/2005
2679501.HPL Description: Black Tar	0105-2468-010Q	Yes	ND	-	100	T, B, M	AKB	2/18/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK50202C

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679502.HPL	0105-2468-011Q	Yes	ND	5 SF	95	T, B, M	AKB	2/18/2005
Description: Black Roofing								
2679503.HPL	0105-2468-012Q	Yes	ND	5 FG	95	T, B, M	AKB	2/18/2005
Description: Gray And Black Tar								

Allan K. Bullock

Authorized Signature

Allan K. Bullock, Microscopist

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Laboratory Report

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Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 2/18/2005
Sample Receipt Date 2/15/2005
RJ Lee Group Job No BAK502020
Authorization/P.O. No. 104579
Client Job No./Name NAPR

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679496.HPL Description: Green Floor Tile	0105-2468-001Q	Yes	ND	-	100	B, M	AKB	2/18/2005
2679497.HPL Description: Gray Floor Tile	0105-2468-002Q	Yes	ND	-	100	B, M	AKB	2/18/2005
2679498.HPL Description: Beige Mastic	0105-2468-004Q	Yes	ND	-	100	B, M	AKB	2/18/2005
2679499.HPL Description: Beige Ceiling Tile	0105-2468-006Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/18/2005
2679500.HPL Description: Beige Ceiling Tile	0105-2468-008Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/18/2005
2679501.HPL Description: Black Tar	0105-2468-010Q	Yes	ND	-	100	T, B, M	AKB	2/18/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: NAPR

RJ Lee Group Job No: BAK50202C

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679502.HPL Description: Black Roofing	0105-2468-011Q	Yes	ND	5 SF	95	T, B, M	AKB	2/18/2005
2679503.HPL Description: Gray And Black Tar	0105-2468-012Q	Yes	ND	5 FG	95	T, B, M	AKB	2/18/2005

Allan K. Bullock

Authorized Signature

Allan K. Bullock, Microscopist

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W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

AM = Amphibole HY = Hydromagnesite Q = Quartz
B = Binder M = Miscellaneous T = Tar
CA = Carbonates MI = Mica V = Vermiculite
CL = Clay OP = Opaque
F = Feldspar OR = Organic
G = Gypsum P = Perlite

DISCLAIMER NOTES

- "ND" indicates no asbestos was detected; the method detection limit is 1%.
- "Trace" or "<1" indicates asbestos was identified in the sample, but the concentration is less than the method quantitation limit of 1%.
PLM coefficients of variance range from approximately 1.8 at the quantitation limit of 1% to 0.1 at high fiber concentrations.
- Samples are archived for three months following analysis and are then properly discarded.
- These results are submitted pursuant to RJ Lee Group's current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which these results are used or interpreted.
- This test report relates to the items tested.
- This report is not valid unless it bears the name of a NVLAP-approved signatory.
- Any reproduction of this document must include the entire document in order for the report to be valid.
- This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar nonfriable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as "non-asbestos-containing."
- Sample(s) for this project were analyzed at our: Monroeville, PA (AIHA #100364, NVLAP #101208-0, NY ELAP #10884) facility.
- If RJ Lee Group, Inc. did not collect the samples analyzed, the verifiability of the laboratory's results are limited to the reported values.

Laboratory Report

Baker Environmental
 Airside Business Park
 100 Airside Drive
 Moon Township, PA 15108
 Attention: Ms. Vicki Bell
 Telephone: 412-269-6300

Report Date 2/21/2005
 Sample Receipt Date. 2/15/2005
 RJ Lee Group Job No BAK502023
 Authorization/P.O. No. 104579
 Client Job No./Name Roosevelt Roads

Analysis: Asbestos in Bulk Samples
 Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679527.HPL Description: White Wallboard With White Paper/White Joint Compound With White Paint Layer 75% Wallboard - 20 Cellulose 80 NFM; 25% Joint Compound - 100 NFM content:	0205-3015-001Q	No	ND	15 CE	85	CA, B, OP, G, MI, M	BAS	2/17/2005
2679528.HPL Description: Gray Fibrous Ceiling Tile With White Paint	0205-3015-004Q	Yes	ND	50 CE, 25 MW	25	CA, P, B, OP, M	BAS	2/17/2005
2679529.HPL Description: Gray Plaster Pieces	0205-3015-006Q	Yes	ND	<1 CE	100	Q, CA, OP, M	BAS	2/17/2005
2679530.HPL Description: Black Mastic	0205-3015-008Q	Yes	5 CH	<1 CE, <1 SF	95	Q, T, CA, B, OP, M	BAS	2/17/2005
2679531.HPL Description: Tan Floor Tile	0205-3019-001Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/17/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679532.HPL Description: Tan Mastic	0205-3019-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/17/2005
2679533.HPL Description: White Wallboard/White Joint Compound Layer content: 65% Wallboard - <1 Cellulose 100 NFM; 35% Joint Compound - 100 NFM	0205-3019-006Q	No	ND	<1 CE	100	CA, OP, G, MI, M	BAS	2/17/2005
2679534.HPL Description: Off-White Floor Tile/Black Mastic Layer content: 99% Tile - <1 Cellulose 100 NFM; 1% Mastic - <1 Cellulose 5 Chrysotile 95 NFM	0205-3020-002Q	No	<1 CH	<1 CE	100	T, CA, B, OP, M	BAS	2/17/2005
2679535.HPL Description: Tan Mastic	0205-3020-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/17/2005
2679536.HPL Description: White Ceiling Acoustical Material	0205-3020-007Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/17/2005
2679537.HPL Description: Off-White Floor Tile	0205-3034-001Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/17/2005
2679538.HPL Description: Tan Mastic	0205-3034-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/17/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679539.HPL Description: Black Floor Tile	0205-3034-007Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/17/2005
2679540.HPL Description: White Wallboard With White Paper/White Joint Compound With Ivory Paint Layer 60% Wallboard - 20 Cellulose 80 NFM; 40% Joint Compound - 100 NFM content:	0205-3034-010Q	No	ND	12 CE	88	CA, B, OP, G, MI, M	BAS	2/17/2005
2679541.HPL Description: White Fibrous Ceiling Tile	0205-3034-013Q	Yes	ND	50 CE, 30 MW	20	CA, P, B, OP, M	BAS	2/17/2005
2679542.HPL Description: Tan and Gray Floor Tile	0205-3034-015Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/17/2005
2679543.HPL Description: White Wallboard With Tan Paper/White Joint Compound Layer 50% Wallboard - 10 Cellulose 5 Fibrous Glass 85 NFM; 50% Joint Compound - 100 NFM content:	0205-3046-001Q	No	ND	5 CE, 2.5 FG	92.5	CA, OP, G, MI, M	BAS	2/17/2005
2679544.HPL Description: Gray Floor Tile	0205-3046-003Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/17/2005
2679545.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-3046-005Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/17/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679546.HPL	0205-2035-002Q	No	ND	9 CE, 1.2 FG	89.8	CA, B, OP, G, MI, M	BAS	2/17/2005
Description: White Wallboard With Tan Paper/White Joint Compound With White Paint								
Layer content: 60% Wallboard - 15 Cellulose 2 Fibrous Glass 83 NFM; 40% Joint Compound - <1 Cellulose 100 NFM								
2679547.HPL	0205-2035-005Q	Yes	ND	75 MW	25	CA, B, OP, M	BAS	2/17/2005
Description: White Fibrous Ceiling Tile With Silver Foil								
2679548.HPL	0205-2035-007Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/17/2005
Description: Tan Mastic								
2679549.HPL	0205-2035-008Q	Yes	ND	<1 CE, <1 W	100	CA, B, OP, MI, M	BAS	2/17/2005
Description: Tan Floor Tile								
2679550.HPL	0205-2035-011Q	Yes	ND	40 CE, 30 MW	30	CA, P, B, OP, M	BAS	2/17/2005
Description: Tan Fibrous Ceiling Tile With White Paint								
2679551.HPL	0205-2035-012Q	Yes	ND	<1 CE	100	Q, CA, OP, M	BAS	2/17/2005
Description: White Plaster								
2679552.HPL	0205-2035-014Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/17/2005
Description: White Floor Tile								
2679553.HPL	0205-3166-002Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/17/2005
Description: Tan Floor Tile								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679554.HPL Description: White Wallboard With Tan Paper/White Joint Compound With White Paint Layer content: 80% Wallboard - 30 Cellulose 70 NFM; 20% Joint Compound - 100 NFM	0205-3166-006Q	No	ND	24 CE	76	CA, B, OP, G, MI, M	BAS	2/18/2005
2679555.HPL Description: Tan Mastic	0205-3166-007Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
2679556.HPL Description: Gray Floor Tile	0205-3166-012Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/18/2005
2679557.HPL Description: White Floor Tile/Black Mastic Layer content: 99% Tile - 100 NFM; 1% Mastic - 10 Chrysotile 90 NFM	0205-3166-015Q	No	0.1 CH	-	99.9	T, CA, B, OP, MI, M	BAS	2/18/2005
2679558.HPL Description: White Mastic	0205-3166-017Q	Yes	ND	<1 CE	100	CA, CL, B, OP, M	BAS	2/18/2005
2679559.HPL Description: Blue Floor Tile/Black Mastic Layer content: 99% Tile - 100 NFM; 1% Mastic - 10 Chrysotile 90 NFM	0205-3084-001Q	No	0.1 CH	-	99.9	T, CA, B, OP, MI, M	BAS	2/18/2005
2679560.HPL Description: White Acoustical Ceiling Material	0205-3084-005Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/18/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679561.HPL	0205-3084-006Q	No	ND	<1 CE	100	T, CA, B, OP, M	BAS	2/18/2005
Description: Gray Floor Tile/Black Mastic								
Layer content: 98% Tile - <1 Cellulose 100 NFM; 2% Mastic - <1 Cellulose 100 NFM								
2679562.HPL	0205-3084-010Q	No	2 CH	<1 CE	98	T, CA, B, OP, M	BAS	2/18/2005
Description: Off-White Floor Tile/Black Mastic								
Layer content: 99% Tile - <1 Cellulose 2 Chrysotile 98 NFM; 1% Mastic - 100 NFM								
2679563.HPL	0205-3082-001Q	No	ND	21.3 CE	78.7	CA, B, OP, G, MI, M	BAS	2/18/2005
Description: White Wallboard With Tan Paper/White Joint Compound With White Paint								
Layer content: 85% Wallboard - 25 Cellulose 75 NFM; 15% Joint Compound - 100 NFM								
2679564.HPL	0205-3082-004Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/18/2005
Description: White Floor Tile								
2679565.HPL	0205-3080-003Q	Yes	ND	5 CE	95	CA, OP, G, M	BAS	2/18/2005
Description: White Wallboard								
2679566.HPL	0205-3080-005Q	Yes	8 CH	-	92	Q, T, CA, B, OP, M	BAS	2/18/2005
Description: Black Tar								
2679567.HPL	0205-3190-001Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/18/2005
Description: Tan Fibrous Ceiling Tile With White Paint								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679568.HPL Description: White Floor Tile	0205-3190-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
2679569.HPL Description: Tan Mastic	0205-3190-008Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/18/2005
2679570.HPL Description: Gray Floor Tile/Tan Mastic Layer content: 99% Tile - 100 NFM; 1% Mastic - <1 Cellulose 100 NFM	0205-3190-011Q	No	ND	<1 CE	100	CA, CL, B, OP, M	BAS	2/18/2005
2679571.HPL Description: Tan Floor Tile	0205-3190-012Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/18/2005
2679572.HPL Description: Tan Mastic	0205-2418-003Q	Yes	ND	<1 CE, <1 SF	100	CA, B, OP, M	BAS	2/18/2005
2679573.HPL Description: Tan Mastic	0205-1708-002Q	Yes	ND	<1 CE, <1 FG	100	CA, B, OP, M	BAS	2/18/2005
2679574.HPL Description: Tan Mastic	0205-1708-003Q	Yes	ND	-	100	CA, CL, B, OP, M	BAS	2/18/2005
2679575.HPL Description: White Floor Tile	0205-1708-004Q	Yes	ND	<1 CE	100	Q, CA, B, OP, MI, M	BAS	2/18/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679576.HPL Description: Tan Mastic	0205-1708-008Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
2679577.HPL Description: Black Roofing With White Frit	0205-1708-009Q	Yes	ND	10 FG	90	Q, T, CA, B, OP, M	BAS	2/18/2005
2679578.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-2313-001Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/18/2005
2679579.HPL Description: Tan Plaster Material	0205-2313-004Q	Yes	ND	-	100	CA, OP, M	BAS	2/18/2005
2679580.HPL Description: Black Tar	0205-2313-006Q	Yes	ND	5 CE	95	Q, T, CA, B, OP, M	BAS	2/18/2005
2679581.HPL Description: White Wallboard With Tan Paper/White Joint Compound With White Paint Layer content: 96% Wallboard - 10 Cellulose 2 Fibrous Glass 88 NFM; 4% Joint Compound - <1 Cellulose 100 NFM	0105-1796-003Q	No	ND	9.6 CE, 1.9 FG	88.5	CA, B, OP, M	BAS	2/18/2005
2679582.HPL Description: Light Yellow Mastic	0105-1796-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
2679583.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-1796-005Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, MI, M	BAS	2/18/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679584.HPL Description: Green Mastic	0105-1796-006Q	Yes	ND	<1 SF	100	Q, CA, B, OP, M	BAS	2/18/2005
2679585.HPL Description: White Wallboard With White Paper/White Joint Compound With White Paint Layer 96% Wallboard - 10 Cellulose 90 NFM; 4% Joint Compound - <1 Cellulose 100 NFM content:	0105-1796-007Q	No	ND	9.6 CE	90.4	CA, B, OP, G, MI, M	BAS	2/18/2005
2679586.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-1796-010Q	Yes	ND	40 CE, 35 MW	25	CA, P, B, OP, M	BAS	2/18/2005
2679587.HPL Description: Beige Floor Tile	0205-1796-011Q	Yes	ND	-	100	Q, CA, B, OP, M	BAS	2/18/2005
2679588.HPL Description: Green Floor Tile	0205-1796-012Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
2679589.HPL Description: Dark Blue Floor Tile	0205-1796-014Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
2679590.HPL Description: Gray Mastic	0205-1796-016Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
2679591.HPL Description: Green Mastic	0205-1796-017Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679592.HPL	0205-1796-020Q	No	ND	<1 CE	100	T, CA, B, OP, MI, M	BAS	2/18/2005
Description: Tan Floor Tile/Black Mastic								
Layer content: 99% Tile - <1 Cellulose 100 NFM; 1% Mastic - <1 Cellulose 100 NFM								
2679593.HPL	0205-1796-022Q	Yes	ND	-	100	Q, CA, B, OP, M	BAS	2/18/2005
Description: White Floor Tile								
2679594.HPL	0205-1796-026Q	Yes	ND	45 CE, 40 MW	15	CA, P, B, OP, M	BAS	2/18/2005
Description: Tan Fibrous Ceiling Tile								
2679595.HPL	0205-1796-028Q	Yes	ND	<1 CE	100	Q, T, CA, B, OP, M	BAS	2/18/2005
Description: Black Roofing With White Frit								
2679596.HPL	0105-2262-003Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
Description: Tan Mastic								
2679597.HPL	0105-2262-005Q	No	ND	17.5 CE	82.5	CA, B, OP, G, MI, M	BAS	2/18/2005
Description: White Wallboard With Tan Paper/White Joint Compound With White Paint								
Layer content: 50% Wallboard - 35 Cellulose 65 NFM; 50% Joint Compound - <1 Cellulose 100 NFM								
2679598.HPL	0105-2305-001Q	Yes	ND	<1 CE	100	Q, CA, B, OP, M	BAS	2/18/2005
Description: White Floor Tile								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679599.HPL	0105-2305-004Q	Yes	ND	40 CE, 30 MW	30	CA, P, B, OP, M	BAS	2/18/2005
Description: Tan Fibrous Ceiling Tile With White Paint								
2679600.HPL	0105-2305-008Q	No	ND	12.5 CE	87.5	CA, B, OP, G, MI, M	BAS	2/18/2005
Description: White Wallboard With Tan Paper/White Joint Compound With Blue Paint								
Layer 50% Wallboard - 25 Cellulose 75 NFM; 50% Joint Compound - 100 NFM content:								
2679601.HPL	0105-2305-009Q	Yes	ND	<1 FG	100	T, CA, B, OP, M	BAS	2/18/2005
Description: Black Tar With Silver Foil								
2679602.HPL	0105-672-001Q	Yes	ND	<1 CE	100	T, CA, B, OP, M	BAS	2/18/2005
Description: Black Mastic								
2679603.HPL	0105-672-004Q	Yes	ND	45 CE, 30 MW	25	CA, P, B, OP, M	BAS	2/18/2005
Description: Gray Fibrous Ceiling Tile With White Paint								
2679604.HPL	0105-672-007Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
Description: White Mastic								
2679605.HPL	0105-1811-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
Description: White Floor Tile								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679606.HPL	0105-1811-003Q	No	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/18/2005
Description: Green Floor Tile/Tan Mastic								
Layer content: 99% Tile - <1 Cellulose 100 NFM; 1% Mastic - <1 Cellulose 100 NFM								
2679607.HPL	0105-1811-004Q	No	ND	14.3 CE, 4.8 FG	80.9	CA, B, OP, G, MI, M	BAS	2/18/2005
Description: White Wallboard With Tan Paper/White Joint Compound								
Layer content: 95% Wallboard - 15 Cellulose 5 Fibrous Glass 80 NFM; 5% Joint Compound - <1 Cellulose 100 NFM								
2679608.HPL	0105-1811-006Q	Yes	ND	40 CE, 35 MW	25	CA, P, B, OP, M	BAS	2/18/2005
Description: Tan Fibrous Ceiling Tile With White Paint								
2679609.HPL	0105-1811-009Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/18/2005
Description: White Particles								
2679610.HPL	0105-793-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
Description: Off-White Floor Tile								
2679611.HPL	0105-793-003Q	Yes	ND	15 CE	85	CA, OP, G, M	BAS	2/18/2005
Description: White Wallboard With Tan Paper								
2679612.HPL	0105-1755-001Q	No	0.1 CH	<1 CE	99.9	T, CA, B, OP, M	BAS	2/18/2005
Description: Off-White Floor Tile/Black Mastic								
Layer content: 99% Tile - <1 Cellulose 100 NFM; 1% Mastic - <1 Cellulose 10 Chrysotile 90 NFM								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679613.HPL	0105-1756-001Q	No	ND	<1 CE	100	CA, B, OP, M	BAS	2/18/2005
Description: Beige Floor Tile/Tan Mastic								
Layer content: 99% Tile - <1 Cellulose 100 NFM; 1% Mastic - 100 NFM								
2679614.HPL	0105-885-001Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/18/2005
Description: Tan Mastic								
2679615.HPL	0105-885-004Q	Yes	4 CH	-	96	CA, B, OP, MI, M	BAS	2/18/2005
Description: Black Floor Tile								
2679616.HPL	0105-885-006Q	No	ND	-	100	T, CA, B, OP, MI, M	BAS	2/18/2005
Description: Tan Floor Tile/Black Mastic								
Layer content: 99% Tile - 100 NFM; 1% Black Mastic - 100 NFM								
2679617.HPL	0105-885-010Q	Yes	ND	30 SF	70	CA, B, OP, M	BAS	2/18/2005
Description: Green Painted Fabric With Gray Debris								
2679618.HPL	0105-886-001Q	Yes	ND	-	100	B, M	AKB	2/18/2005
Description: Gray Floor Tile								
2679619.HPL	0105-886-003Q	No	ND	2 CE	98	B, G, M	AKB	2/18/2005
Description: White Wall Board And Joint Compound								
Layer content: 99% WB - 2 Cellulose 98 NFM; 1% JC - 100 NFM								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679620.HPL Description: Beige Mastic	0105-886-004Q	Yes	ND	-	100	B, OP, M	AKB	2/18/2005
2679621.HPL Description: Beige Floor Tile	0105-887-002Q	Yes	3 CH	-	97	B, M	AKB	2/18/2005
2679622.HPL Description: Black Floor Tile	0105-887-004Q	Yes	4 CH	-	96	B, M	AKB	2/18/2005
2679623.HPL Description: Tan Floor Tile	0105-887-006Q	Yes	7 CH	-	93	B, M	AKB	2/18/2005
2679624.HPL Description: Off White Floor Tile	0105-887-010Q	Yes	ND	-	100	B, M	AKB	2/18/2005
2679625.HPL Description: Light Gray Floor Tile	0105-888-001Q	Yes	2 CH	-	98	B, M	AKB	2/18/2005
2679626.HPL Description: Beige Mastic	0105-888-005Q	Yes	ND	-	100	B, OP, M	AKB	2/18/2005
2679627.HPL Description: Gold Mastic	0105-888-007Q	Yes	ND	-	100	B, M	AKB	2/18/2005
2679628.HPL Description: Beige Floor Tile	0105-888-010Q	Yes	10 CH	-	90	B, M	AKB	2/18/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679629.HPL	0105-888-012Q	No	5.5 CH	-	94.5	B, M	AKB	2/18/2005
Description: Beige Floor Tile And Black Mastic								
Layer content: 90% Tile - 5 Chrysotile 95 NFM; 10% Mastic - 10 Chrysotile 90 NFM								
2679630.HPL	0105-2339-003Q	Yes	ND	<1 CE, <1 SF	100	B, M	AKB	2/18/2005
Description: Yellow Mastic								
2679631.HPL	0105-2339-004Q	Yes	ND	-	100	B, M	AKB	2/18/2005
Description: Beige Floor Tile								
2679632.HPL	0105-2339-005Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/18/2005
Description: Beige Ceiling Tile								
2679633.HPL	0105-2339-007Q	Yes	ND	-	100	B, M	AKB	2/18/2005
Description: White Joint Compound								
2679634.HPL	0105-2339-008Q	Yes	ND	-	100	B, M	AKB	2/18/2005
Description: Beige Mastic								
2679635.HPL	0105-2339-011Q	Yes	ND	-	100	B, M	AKB	2/18/2005
Description: White Floor Tile								
2679636.HPL	0105-737-001Q	Yes	ND	<1 CE, <1 SF	100	B, M	AKB	2/18/2005
Description: Gold Mastic								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679637.HPL	0105-737-005Q	No	0.5 CH	<1 CE	99.5	B, M	AKB	2/18/2005
Description: Tan Floor Tile And Black Mastic								
Layer content: 95% Tile - 100 NFM; 5% Mastic - 10 Chrysotile <1 Cellulose 90 NFM								
2679638.HPL	0105-737-007Q	No	0.2 CH	<1 CE	99.8	T, CA, B, OP, MI, M	BAS	2/20/2005
Description: Tan Floor Tile/Black Mastic								
Layer content: 98% Tile - <1 Cellulose 100 NFM; 2% Mastic - 10 Chrysotile 90 NFM								
2679639.HPL	0105-386-001Q	Yes	3 CH	3 W	94	CA, B, OP, MI, M	BAS	2/20/2005
Description: White Floor Tile								
2679640.HPL	0105-386-005Q	Yes	ND	<1 CE, <1 SF	100	CA, B, OP, M	BAS	2/20/2005
Description: Brown Mastic								
2679641.HPL	0105-386-010Q	Yes	5 CH	-	95	CA, B, OP, MI, M	BAS	2/20/2005
Description: Tan Floor Tile								
2679642.HPL	0105-386-013Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/20/2005
Description: Tan Mastic								
2679643.HPL	0105-386-017Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/20/2005
Description: Tan Fibrous Ceiling Tile With White Paint								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679644.HPL	0105-386-018Q	No	ND	13.5 CE, 1.8 FG	84.7	CA, B, OP, G, MI, M	BAS	2/20/2005
Description: White Wallboard With Tan Paper/White Joint Compound With White Paint								
Layer content: 90% Wallboard - 15 Cellulose 2 Fibrous Glass 83 NFM; 10% Joint Compound - <1 Cellulose 100 NFM								
2679645.HPL	0105-386-021Q	Yes	ND	50 CE, 20 MW	30	CA, P, B, OP, M	BAS	2/20/2005
Description: Tan Ceiling Tile With White Paint								
2679646.HPL	0105-386-022Q	Yes	3 CH	-	97	CA, B, OP, MI, M	BAS	2/20/2005
Description: Tan Floor Tile								
2679647.HPL	0105-386-026Q	Yes	<1 AN	2 OF	98	CA, B, OP, M	BAS	2/21/2005
Description: Brown Mastic								
2679648.HPL	0105-386-030Q	Yes	ND	10 FG	90	Q, T, CA, B, OP, M	BAS	2/21/2005
Description: Black Roofing With White Frit								
2679649.HPL	0105-386-031Q	Yes	3 CH	<1 CE	97	CA, B, OP, MI, M	BAS	2/20/2005
Description: Brown Floor Tile								
2679650.HPL	0105-386-033Q	Yes	4 CH	<1 CE	96	CA, B, OP, MI, M	BAS	2/20/2005
Description: Blue Floor Tile								
2679651.HPL	0105-386-037Q	Yes	ND	<1 CE	100	CA, OP, MI, M	BAS	2/20/2005
Description: White Plaster								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679652.HPL Description: Black Mastic	0105-386-039Q	Yes	10 CH	-	90	T, B, OP, M	BAS	2/20/2005
2679653.HPL Description: Off-White Floor Tile/Black Mastic Layer content: 99% Tile - <1 Cellulose 3 Chrysotile 97 NFM; 1% Mastic - 5 Chrysotile 95 NFM	0105-386-040Q	No	3 CH	<1 CE	97	T, CA, B, OP, G, M	BAS	2/20/2005
2679654.HPL Description: Black Floor Tile	0105-296-001Q	Yes	2 CH	-	98	CA, B, OP, MI, M	BAS	2/20/2005
2679655.HPL Description: Gold Mastic	0105-296-004Q	Yes	ND	<1 CE, <1 SF	100	Q, CA, B, OP, M	BAS	2/20/2005
2679656.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-286-007Q	Yes	ND	40 CE, 35 MW	25	CA, P, B, OP, M	BAS	2/20/2005
2679657.HPL Description: Tan Fibrous Ceiling Tile With Tan Paint	0105-296-010Q	Yes	ND	45 CE, 45 MW	10	CA, B, OP, M	BAS	2/20/2005
2679658.HPL Description: Black Tar/Tar Paper Layer content: 10% Tar - <1 Cellulose 100 NFM; 90% Tar Paper - 75 Cellulose 25 NFM	0105-296-014Q	No	ND	67.5 CE	32.5	T, CA, B, OP, M	BAS	2/20/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679659.HPL Description: Tan Mastic	0105-296-015Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/20/2005
2679660.HPL Description: Gray Floor Tile	0105-296-016Q	Yes	3 CH	<1 OF	97	CA, B, OP, MI, M	BAS	2/20/2005
2679661.HPL Description: Off-White Floor Tile	0105-1817-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/20/2005
2679662.HPL Description: Light Gray Floor Tile	0105-1817-003Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/21/2005
2679663.HPL Description: Tan Floor Tile	0105-1817-005Q	Yes	<1 CH	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2679664.HPL Description: Gray Floor Tile	0105-1817-007Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/21/2005
2679665.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-1817-009Q	Yes	ND	40 CE, 30 MW	30	CA, P, B, OP, M	BAS	2/21/2005
2679666.HPL Description: White Wallboard With Tan Paper/White Joint Compound With White Fabric Covering Layer content: 60% Wallboard - 10 Cellulose 2 Fibrous Glass 88 NFM; 40% Joint Compound - 55 Cellulose 45 NFM	0105-1817-010Q	No	ND	28 CE, 1.2 FG	70.8	CA, B, OP, G, MI, M	BAS	2/21/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679667.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-1817-011Q	Yes	ND	45 CE, 40 MW	15	CA, P, B, OP, M	BAS	2/21/2005
2679668.HPL Description: Tan Adhesive	0105-1817-013Q	Yes	ND	-	100	B, M	BAS	2/21/2005
2679669.HPL Description: White Floor Tile/Tan Mastic Layer content: 98% Tile - <1 Cellulose 100 NFM; 2% Mastic - <1 Cellulose 100 NFM	0105-1817-016Q	No	ND	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2679670.HPL Description: White Mastic	0105-1817-018Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/21/2005
2679671.HPL Description: Black Roofing With White Frit	0105-1817-020Q	Yes	ND	10 FG	90	Q, T, CA, B, OP, M	BAS	2/21/2005
2679672.HPL Description: White Mastic	0105-1817-021Q	Yes	ND	<1 CE	100	CA, B, OP, G, MI, M	BAS	2/21/2005
2679673.HPL Description: Tan Floor Tile	0105-664-001Q	Yes	ND	5 CE	95	CA, B, OP, M	BAS	2/21/2005
2679674.HPL Description: Gray Mastic With Debris	0105-664-004Q	Yes	ND	<1 CE	100	Q, CA, B, OP, M	BAS	2/21/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679675.HPL Description: Brown Floor Tile	0105-663-001Q	Yes	ND	2 CE, <1 SF	98	CA, B, OP, M	BAS	2/21/2005
2679676.HPL Description: Gray Cement Board	0105-663-005Q	Yes	15 CH	-	85	CA, CL, B, OP, M	BAS	2/21/2005
2679677.HPL Description: Black Rubber Material	0105-663-007Q	Yes	ND	-	100	B, OP, M	BAS	2/21/2005
2679678.HPL Description: Green Floor Tile	0105-663-009Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/21/2005
2679679.HPL Description: Tan Floor Tile	0105-2278-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2679680.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2278-003Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/21/2005
2679681.HPL Description: White Wallboard With White Paper/White Joint Compound With Orchid Paint Layer content: 50% Wallboard - 70 Cellulose 30 NFM; 50% Joint Compound - 100 NFM	0105-2278-004Q	No	ND	35 CE	65	CA, B, OP, G, MI, M	BAS	2/21/2005
2679682.HPL Description: Black Tar	0105-2293-002Q	Yes	ND	2 CE	98	T, CA, B, OP, M	BAS	2/21/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679683.HPL Description: Gray Vinyl Sheet With Pink Fibrous Backing	0105-598-001Q	Yes	ND	35 SF	65	CA, B, OP, M	BAS	2/21/2005
2679684.HPL Description: White Plaster	0105-598-002Q	Yes	ND	-	100	CA, OP, M	BAS	2/21/2005
2679685.HPL Description: Blue Floor Tile	0105-598-003Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/21/2005
2679686.HPL Description: Light Blue Floor Tile	0105-598-004Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/21/2005
2679687.HPL Description: Gray and Tan Floor Tile	0105-598-005Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2679688.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-598-011Q	Yes	ND	2 CE, 90 MW	8	CA, B, OP, M	BAS	2/21/2005
2679689.HPL Description: White Plaster With Green Paint and Tan Debris	0105-598-013Q	Yes	ND	<1 CE, <1 MW	100	CA, B, V, OP, M	BAS	2/21/2005
2679690.HPL Description: White Plaster With White Paint	0105-598-013Q2	Yes	ND	-	100	CA, B, OP, M	BAS	2/21/2005
2679691.HPL Description: Green Floor Tile	0105-598-014Q	Yes	3 CH	<1 CE	97	CA, B, OP, M	BAS	2/21/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679692.HPL Description: Tan Mastic	0105-598-015Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2679693.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-598-017Q	Yes	ND	40 CE, 35 MW	25	CA, P, B, OP, M	BAS	2/21/2005
2679694.HPL Description: Tan Fibrous Ceiling Tile	0105-598-018Q	Yes	ND	45 CE, 30 MW	25	CA, P, B, OP, M	BAS	2/21/2005
2679695.HPL Description: Off-White Floor Tile/Black Mastic Layer content: 99% Tile - <1 Cellulose 100 NFM; 1% Mastic - 100 NFM	0105-598-029Q	No	ND	<1 CE	100	T, CA, B, OP, MI, M	BAS	2/21/2005
2679696.HPL Description: Light Gray Floor Tile	0105-598-031Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2679697.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-598-035Q	Yes	ND	45 CE, 30 MW	25	CA, P, B, OP, M	BAS	2/21/2005
2679698.HPL Description: Dark Blue Floor Tile/Tan Mastic Layer content: 99% Tile - <1 Cellulose <1 Mineral Wool 100 NFM; 1% Mastic - <1 Cellulose 100 NFM	0105-598-036Q	No	ND	<1 CE, <1 MW	100	CA, B, OP, M	BAS	2/21/2005

RJ Lee Group, Inc.**Laboratory Report (cont.)**

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679699.HPL Description: Tan Mastic	0105-598-039Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2679700.HPL Description: Gray Floor Tile	0105-2248-001Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/21/2005
2679701.HPL Description: White Paint	0105-724-005Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/21/2005
2679702.HPL Description: Off-White Floor Tile	0105-724-005Q2	Yes	5 CH	-	95	CA, B, OP, MI, M	BAS	2/21/2005
2679703.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-724-006Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/21/2005
2679704.HPL Description: Tan Floor Tile	0105-724-010Q	Yes	ND	2 CE	98	CA, B, OP, MI, M	BAS	2/21/2005
2679705.HPL Description: Tan Floor Tile	0105-724-010Q2	Yes	3 CH	<1 CE	97	CA, B, OP, MI, M	BAS	2/21/2005
2679706.HPL Description: Tan Stucco	0105-724-016Q	Yes	15 CH	-	85	CA, P, B, OP, M	BAS	2/21/2005
2679707.HPL Description: Tan Stucco	0105-724-016Q2	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/21/2005

RJ Lee Group, Inc.**Laboratory Report (cont.)**

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679708.HPL Description: Tan Mastic	0105-724-018Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/21/2005
2679709.HPL Description: Black Tar	0105-724-027Q	Yes	ND	-	100	T, CA, B, OP, M	BAS	2/21/2005
2679710.HPL Description: Black Tar	0105-088-004Q	Yes	ND	<1 CE	100	T, CA, B, OP, M	BAS	2/21/2005
2679711.HPL Description: Black Tar	0105-88A-003Q	Yes	ND	10 CE	90	T, B, M	AKB	2/21/2005
2679712.HPL Description: Black Floor Tile	0105-DN2-3-001Q	Yes	ND	15 CE	85	B, M	AKB	2/21/2005
2679713.HPL Description: Red Floor Tile	0105-DN2-3-003Q	Yes	ND	15 CE	85	B, M	AKB	2/21/2005
2679714.HPL Description: Beige Ceiling Tile	0105-DN2-3-007Q	Yes	ND	20 CE, 20 MW	60	P, B, M	AKB	2/21/2005
2679715.HPL Description: Blue Floor Tile	0105-DN2-3-010Q	Yes	ND	-	100	B, M	AKB	2/21/2005
2679716.HPL Description: Beige Glue	0105-DN2-3-013Q	Yes	ND	<1 CE	100	B, M	AKB	2/21/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: Roosevelt Roads

RJ Lee Group Job No: BAK502023

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2679717.HPL Description: Gray Cementitious Material	0105-DN2-3-014Q	Yes	40 CH	-	60	B, M	AKB	2/21/2005
2679718.HPL Description: Black Floor Tile	0105-2256-002Q	Yes	ND	15 CE	85	B, M	AKB	2/21/2005
2679719.HPL Description: Beige Ceiling Tile	0105-2256-004Q	Yes	ND	15 CE, 15 MW	70	P, B, M	AKB	2/21/2005
2679720.HPL Description: Beige Wall Board Layer No Joint Compound content:	0105-2256-006Q	Yes	ND	<1 CE, <1 FG	100	B, G, M	AKB	2/21/2005

Authorized Signature Barbara A. Smith
Barbara A. Smith, Microscopist

ASBESTOS

AM = Amosite
AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
H = Hair
W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

AM = Amphibole HY = Hydromagnesite Q = Quartz
B = Binder M = Miscellaneous T = Tar
CA = Carbonates MI = Mica V = Vermiculite
CL = Clay OP = Opaque
F = Feldspar OR = Organic
G = Gypsum P = Perlite

DISCLAIMER NOTES

- "ND" indicates no asbestos was detected; the method detection limit is 1%.
- "Trace" or "<1" indicates asbestos was identified in the sample, but the concentration is less than the method quantitation limit of 1%.
PLM coefficients of variance range from approximately 1.8 at the quantitation limit of 1% to 0.1 at high fiber concentrations.
- Samples are archived for three months following analysis and are then properly discarded.
- These results are submitted pursuant to RJ Lee Group's current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions.
No responsibility or liability is assumed for the manner in which these results are used or interpreted.
- This test report relates to the items tested.
- This report is not valid unless it bears the name of a NVLAP-approved signatory.
- Any reproduction of this document must be in full in order for the report to be valid.
- This report may not be used to claim product endorsement by NVLAP, any agency of the U.S. Government or any other laboratory accrediting agency.
- Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar nonfriable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as "non-asbestos-containing."
- Sample(s) for this project were analyzed at our: Monroeville, PA (AIHA #100364, NVLAP #101208-0, NY ELAP #10884) facility.
- If RJ Lee Group, Inc. did not collect the samples analyzed, the verifiability of the laboratory's results are limited to the reported values.

RJ Lee Group, Inc.

350 Hochberg Road, Monroeville, PA 15146
 Phone: (724) 325-1776 Fax: (724) 733-1799

Laboratory Report

Baker Environmental
 Airside Business Park
 100 Airside Drive
 Moon Township, PA 15108
 Attention: Ms. Vicki Bell
 Telephone: 412-269-6300

Report Date 2/22/2005
 Sample Receipt Date 2/17/2005
 RJ Lee Group Job No BAK502024
 Authorization/P.O. No. 104579
 Client Job No./Name EFA-NE/Roosevelt Roads

Analysis: Asbestos in Bulk Samples
 Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680066.HPL Description: Beige Floor Tile	0205-3021-001Q	Yes	ND	-	100	B, M	AKB	2/21/2005
2680067.HPL Description: Beige Ceiling Tile	0205-3021-006Q	Yes	ND	20 CE, 20 MW	60	P, B, M	AKB	2/21/2005
2680068.HPL Description: Brown Wall Board And White Joint Compound Layer content: 85% WB - 2 Cellulose <1 Fibrous Glass 98 NFM; 15% JC - 2 Cellulose 98 NFM	0205-3021-008Q	No	ND	2 CE, <1 FG	98	B, G, M	AKB	2/21/2005
2680069.HPL Description: Beige Floor Tile	0205-3071-001Q	Yes	ND	-	100	B, M	AKB	2/21/2005
2680070.HPL Description: Beige Spray On Material	0205-3071-006Q	Yes	ND	-	100	B, OP, M	AKB	2/21/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Roosevelt Roads

RJ Lee Group Job No: BAK502024

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680071.HPL Description: Black Adhesive	0205-3070-003Q	Yes	ND	<1 CE, <1 FG	100	B, M	AKB	2/21/2005
2680072.HPL Description: Lavender Spray On Material	0205-3070-005Q	Yes	ND	<1 CE	100	B, OP, M	AKB	2/21/2005
2680073.HPL Description: Beige Floor Tile	0205-3022-001Q	Yes	ND	-	100	B, M	AKB	2/21/2005
2680074.HPL Description: Brown Mastic	0205-3022-004Q	Yes	ND	<1 CE	100	B, M	AKB	2/21/2005
2680075.HPL Description: Off-White Floor Tile	0205-3047-002Q	Yes	ND	<1 CE, <1 FG	100	CA, B, OP, MI, M	BAS	2/21/2005
2680076.HPL Description: White Wallboard With Tan Paper/White Joint Compound Layer content: 35% Wallboard - 20 Cellulose 80 NFM; 65% Joint Compound - 100 NFM	0205-3047-006Q	No	ND	7 CE	93	CA, OP, G, MI, M	BAS	2/21/2005
2680077.HPL Description: White Stucco	0205-3047-007Q	Yes	ND	<1 CE	100	CA, B, V, OP, M	BAS	2/21/2005
2680078.HPL Description: White Particles	0205-3058-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/21/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Roosevelt Roads

RJ Lee Group Job No: BAK502024

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680079.HPL Description: Black Tar	0205-3152-003Q	Yes	ND	10 CE	90	T, B, OP, M	BAS	2/21/2005
2680080.HPL Description: Off-White Floor Tile	0205-3016-001Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/21/2005
2680081.HPL Description: Tan Mastic	0205-3016-003Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2680082.HPL Description: White Floor Tile	0205-3017-001Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/21/2005
2680083.HPL Description: Tan Mastic	0205-3017-004Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/21/2005
2680084.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-3017-006Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/21/2005
2680085.HPL Description: Off-White Floor Tile	0205-3018-001Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/21/2005
2680086.HPL Description: Tan Mastic	0205-3018-003Q	Yes	ND	<1 CE	100	Q, CA, B, OP, M	BAS	2/21/2005
2680087.HPL Description: Gray Mastic	0205-3018-004Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/21/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Roosevelt Roads

RJ Lee Group Job No: BAK502024

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680088.HPL Description: Tan Floor Tile	0205-3023-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2680089.HPL Description: White Wallboard With Tan Paper/White Joint Compound With White Paint Layer 20% Wallboard - 65 Cellulose 35 NFM; 80% Joint Compound - 100 NFM content:	0205-3023-004Q	No	ND	13 CE	87	CA, B, OP, G, MI, M	BAS	2/21/2005
2680090.HPL Description: Gray Fibrous Ceiling Tile With White Paint	0205-3023-006Q	Yes	ND	45 CE, 40 MW	15	CA, P, B, OP, M	BAS	2/21/2005
2680091.HPL Description: Black and Green Floor Tile	0205-3079-003Q	Yes	ND	-	100	CA, B, OP, MI, M	BAS	2/21/2005
2680092.HPL Description: Tan Mastic	0205-3079-005Q	Yes	ND	5 CE	95	CA, B, OP, M	BAS	2/21/2005
2680093.HPL Description: Tan Floor Tile	0205-31-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2680094.HPL Description: Tan Mastic	0205-31-003Q	Yes	ND	10 CE	90	CA, B, OP, M	BAS	2/21/2005
2680095.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-31-005Q	Yes	ND	50 CE, 20 MW	30	CA, P, B, OP, M	BAS	2/21/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Roosevelt Roads

RJ Lee Group Job No: BAK502024

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680096.HPL Description: Black Mastic	0205-31-007Q	Yes	10 CH	<1 CE	90	T, CA, B, OP, M	BAS	2/21/2005
2680097.HPL Description: White Mastic With Black Debris	0205-31-008Q	Yes	<1 CH	<1 CE	100	CA, B, OP, M	BAS	2/21/2005
2680098.HPL Description: Dark Blue Floor Tile	0205-31-010Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/21/2005
2680099.HPL Description: Tan Mastic	0205-31-012Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/21/2005
2680100.HPL Description: Light Gray Fibrous Ceiling Tile With White Paint	0205-31-013Q	Yes	ND	45 CE, 40 MW	15	Q, CA, P, B, OP, M	BAS	2/21/2005
2680101.HPL Description: Tan Mastic With Debris	0205-31-014Q	Yes	ND	5 CE	95	CA, B, OP, G, M	BAS	2/21/2005
2680102.HPL Description: Dark Green Floor Tile	0205-31-016Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/22/2005
2680103.HPL Description: Brown Mastic	0205-31-018Q	Yes	2 CH	<1 CE	98	CA, B, OP, M	BAS	2/22/2005
2680104.HPL Description: Off-White Floor Tile	0205-31-019Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/22/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Roosevelt Roads

RJ Lee Group Job No: BAK502024

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680105.HPL Description: Gray Floor Tile	0205-31-020Q	Yes	ND	-	100	B, OP, M	BAS	2/22/2005
2680106.HPL Description: Gray Fibrous Material	0205-31-023Q	Yes	ND	<1 CE, 75 MW	25	CA, B, OP, M	BAS	2/22/2005
2680107.HPL Description: Tan Floor Tile	0205-31-025Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/22/2005
2680108.HPL Description: Off-White Floor Tile	0205-31-028Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/22/2005
2680109.HPL Description: White Wallboard With Tan Paper/White Joint Compound With White Reinforcing Fabric and White Paint Layer content: 35% Wallboard - 30 Cellulose 70 NFM; 65% Joint Compound - 15 Fibrous Glass 85 NFM	0205-31-030Q	No	ND	10.5 CE, 9.8 FG	79.7	CA, B, OP, G, MI, M	BAS	2/22/2005
2680110.HPL Description: Tan Floor Tile	0205-31-035Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/22/2005
2680111.HPL Description: White Floor Tile	0205-31-039Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/22/2005
2680112.HPL Description: Green Floor Tile	0205-31-041Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/22/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Roosevelt Roads

RJ Lee Group Job No: BAK502024

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680113.HPL Description: White Mastic	0205-31-043Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/22/2005
2680114.HPL Description: Black Roofing With White Frit	0205-31-046Q	Yes	ND	15 FG	85	Q, T, CA, B, OP, M	BAS	2/22/2005

Allan K. Bullock

Authorized Signature

Allan K. Bullock, Microscopist

ASBESTOS

AM = Amosite
AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
H = Hair
W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

AM = Amphibole HY = Hydromagnesite Q = Quartz
B = Binder M = Miscellaneous T = Tar
CA = Carbonates MI = Mica V = Vermiculite
CL = Clay OP = Opaque
F = Feldspar OR = Organic
G = Gypsum P = Perlite

DISCLAIMER NOTES

- "ND" indicates no asbestos was detected; the method detection limit is 1%.
- "Trace" or "<1" indicates asbestos was identified in the sample, but the concentration is less than the method quantitation limit of 1%.
PLM coefficients of variance range from approximately 1.8 at the quantitation limit of 1% to 0.1 at high fiber concentrations.
- Samples are archived for three months following analysis and are then properly discarded.
- These results are submitted pursuant to RJ Lee Group's current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions.
No responsibility or liability is assumed for the manner in which these results are used or interpreted.
- This test report relates to the items tested.
- This report is not valid unless it bears the name of a NVLAP-approved signatory.
- Any reproduction of this document must be in full in order for the report to be valid.
- This report may not be used to claim product endorsement by NVLAP, any agency of the U.S. Government or any other laboratory accrediting agency.
- Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar nonfriable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as "non-asbestos-containing."
- Sample(s) for this project were analyzed at our: Monroeville, PA (AIHA #100364, NVLAP #101208-0, NY ELAP #10884) facility.
- If RJ Lee Group, Inc. did not collect the samples analyzed, the verifiability of the laboratory's results are limited to the reported values.

RJ LeeGroup, Inc.

350 Hochberg Road, Monroeville, PA 15146
Phone: (724) 325-1776 Fax: (724) 733-1799

Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 2/25/2005
Sample Receipt Date 2/24/2005
RJ Lee Group Job No BAK502025
Authorization/P.O. No. 104579/Task#2
Client Job No./Name EFA-NE/Puerto Rico

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680957.HPL Description: Black Tar	0105-0798-011Q	Yes	2 CH	<1 CE	98	Q, T, CA, B, OP, M	BAS	2/24/2005
2680958.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-0798-006Q	Yes	ND	45 CE, 40 MW	15	Q, CA, P, B, OP, M	BAS	2/24/2005
2680959.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-0798-003Q	Yes	ND	55 CE, 30 MW	15	CA, P, B, OP, M	BAS	2/24/2005
2680960.HPL Description: White Fibrous Ceiling Tile	0105-0798-012Q	Yes	ND	<1 CE, 85 MW	15	CA, B, OP, M	BAS	2/24/2005
2680961.HPL Description: Black Mastic	0105-2008-002Q	Yes	ND	<1 CE, <1 MW	100	T, CA, B, OP, M	BAS	2/24/2005
2680962.HPL Description: Black Roofing With White Frit and Brown Fibers	0105-1729-004Q	Yes	ND	10 CE, 10 FG	80	Q, T, CA, B, OP, M	BAS	2/24/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502025

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680963.HPL	0105-1724-003Q	Yes	ND	70 CE, 15 MW	15	CA, P, B, OP, M	BAS	2/24/2005
Description: Tan Fibrous Ceiling Tile With White Paint								
2680964.HPL	0105-1724-004Q	Yes	8 CH	-	92	T, CA, B, OP, M	BAS	2/24/2005
Description: Black Tar With Silver Paint								
2680965.HPL	0105-2334-001Q	Yes	ND	<1 CE, <1 FG	100	CA, OP, G, M	BAS	2/25/2005
Description: White Wallboard								
2680966.HPL	0105-2334-006Q	Yes	ND	15 FG	85	Q, T, CA, B, OP, M	BAS	2/25/2005
Description: Black Roofing With White Frit								
2680967.HPL	0105-2334-008Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005
Description: Tan Mastic								
2680968.HPL	0105-2334-007Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/25/2005
Description: Gray Floor Tile								
2680969.HPL	0105-0377-003Q	Yes	ND	2 CE	98	CA, B, OP, M	BAS	2/25/2005
Description: Tan Floor Tile								
2680970.HPL	0105-0377-007Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/25/2005
Description: Tan Fibrous Ceiling Tile With White Paint								
2680971.HPL	0105-0377-008Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/25/2005
Description: Tan Fibrous Ceiling Tile								

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502025

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680972.HPL Description: White Wallboard	0105-0377-009Q	Yes	ND	10 CE	90	CA, OP, G, M	BAS	2/25/2005
2680973.HPL Description: Black Floor Tile	0105-0377-010Q	Yes	8 CH	<1 CE, <1 FG	92	CA, B, OP, MI, M	BAS	2/25/2005
2680974.HPL Description: Black Mastic	0105-0377-011Q	Yes	ND	<1 CE	100	T, CA, B, OP, M	BAS	2/25/2005
2680975.HPL Description: Black Tar	0105-0377-012Q	Yes	ND	-	100	T, CA, B, OP, M	BAS	2/25/2005
2680976.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-467-004Q	Yes	ND	55 CE, 30 MW	15	CA, P, B, OP, M	BAS	2/25/2005
2680977.HPL Description: Brown Mastic	0105-0192-006Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/25/2005
2680978.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-0192-004Q	Yes	ND	60 CE, 15 MW	25	CA, P, B, OP, M	BAS	2/25/2005
2680979.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-0192-001Q	Yes	ND	25 CE, 50 MW	25	CA, P, B, OP, M	BAS	2/25/2005
2680980.HPL Description: White Wallboard	0105-0192-007Q	Yes	ND	10 CE	90	CA, OP, G, M	BAS	2/25/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502025

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680981.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2328-003Q	Yes	ND	45 CE, 30 MW	25	CA, P, B, OP, M	BAS	2/25/2005
2680982.HPL Description: Tan Floor Tile	0105-1203-008Q	Yes	4 CH	<1 CE	96	CA, B, OP, MI, M	BAS	2/25/2005
2680983.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-1203-004Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/25/2005
2680984.HPL Description: White Wallboard With Tan Paper and White Paint	0105-2276-005Q	Yes	ND	15 CE	85	CA, B, OP, G, M	BAS	2/25/2005
2680985.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2351-004Q	Yes	ND	70 CE, 15 MW	15	CA, P, B, OP, M	BAS	2/25/2005
2680986.HPL Description: Tan Mastic	0105-2351-003Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/25/2005
2680987.HPL Description: Gray Fibrous Ceiling Tile With White Paint	0105-2282-008Q	Yes	ND	50 CE, 30 MW	20	CA, P, B, OP, M	BAS	2/25/2005
2680988.HPL Description: White Mastic	0105-0029-005Q	Yes	ND	<1 CE, <1 SF	100	CA, B, OP, M	BAS	2/25/2005
2680989.HPL Description: Tan Fibrous Ceiling Tile	0105-0029-003Q	Yes	ND	45 CE, 40 MW	15	CA, P, B, OP, M	BAS	2/25/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502025

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680990.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2282-007Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/25/2005
2680991.HPL Description: Tan Mastic	0105-2276-004Q	Yes	ND	<1 CE, <1 SF	100	CA, B, OP, M	BAS	2/25/2005
2680992.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2276-006Q	Yes	ND	50 CE, 30 MW	20	CA, P, B, OP, M	BAS	2/25/2005
2680993.HPL Description: Off-White Floor Tile	0105-2276-007Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/25/2005
2680994.HPL Description: Tan Mastic	0105-2282-005Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005
2680995.HPL Description: Tan Mastic	0105-2276-003Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/25/2005
2680996.HPL Description: Black Mastic	0105-2277-004Q	Yes	10 CH	<1 CE	90	T, CA, B, OP, M	BAS	2/25/2005
2680997.HPL Description: Tan Mastic	0105-2281-007Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/25/2005
2680998.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2281-005Q	Yes	ND	40 CE, 30 MW	30	CA, P, B, OP, M	BAS	2/25/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502025

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2680999.HPL Description: Tan Mastic	0105-2281-008Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005
2681000.HPL Description: White Wallboard With Tan Paper/White Joint Compound Layer 90% Wallboard - 15 Cellulose 85 NFM; 10% Joint Compound - 100 NFM content:	0105-2281-006Q	No	ND	13.5 CE	86.5	CA, OP, G, MI, M	BAS	2/25/2005
2681001.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-1283-005Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/25/2005
2681002.HPL Description: White Floor Tile	0105-0192-008Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005
2681003.HPL Description: Tan Mastic	0105-2234-003Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005
2681004.HPL Description: Brown Floor Tile	0105-1203-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005
2681005.HPL Description: Tan Mastic	0105-1203-003Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005
2681006.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2234-004Q	Yes	ND	50 CE, 30 MW	20	CA, P, B, OP, M	BAS	2/25/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502025

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2681007.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2306-005Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/25/2005
2681008.HPL Description: Black Tar With White Fibers	0105-2234-011Q	Yes	ND	<1 CE, 15 FG	85	Q, T, CA, OP, M	BAS	2/25/2005
2681009.HPL Description: Uoocer Black Roofing With White Frit/Middle Black Roofing With White Frit/Tan Fibrous Layer/Lower Black Roofing Layer content: 40% Upper Layer - 5 Cellulose 95 NFM; 20% Middle Layer - <1 Cellulose 15 Fibrous Glass 85 NFM; 20% Fibrous Layer - 100 Cellulose; 20% Lower Layer - 10 Fibrous Glass 90 NFM	0105-2234-009Q	No	ND	22 CE, 5 FG	73	Q, T, CA, B, OP, MI	BAS	2/25/2005
2681010.HPL Description: Beige Floor Tile	0105-2234-006Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005
2681011.HPL Description: White Wallboard With Tan Paper and White Paint	0105-2024-007Q	Yes	ND	15 CE, 5 FG	80	CA, B, OP, G, M	BAS	2/25/2005
2681012.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2024-006Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/25/2005
2681013.HPL Description: Tan Mastic	0105-2242-005Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005
2681014.HPL Description: Blue Floor Tile	0105-0027-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502025

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2681015.HPL Description: Black Mastic	0105-0027-002Q	Yes	ND	<1 CE	100	T, CA, B, OP, M	BAS	2/25/2005
2681016.HPL Description: White Fibrous Material	0105-2024-005Q	Yes	ND	85 MW	15	CA, B, OP, M	BAS	2/25/2005
2681017.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2242-003Q	Yes	ND	50 CE, 30 MW	20	CA, P, B, OP, M	BAS	2/25/2005
2681018.HPL Description: Off-White Floor Tile	0105-0792-001Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/25/2005
2681019.HPL Description: Beige Floor Tile	0105-2277-003Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/25/2005
2681020.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-2034-004Q	Yes	ND	<1 CE, 80 MW	20	CA, B, OP, M	BAS	2/25/2005

Authorized Signature *Barbara A. Smith*
Barbara A. Smith, Microscopist

ASBESTOS

AM = Amosite
AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
H = Hair
W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

AM = Amphibole HY = Hydromagnesite Q = Quartz
B = Binder M = Miscellaneous T = Tar
CA = Carbonates MI = Mica V = Vermiculite
CL = Clay OP = Opaque
F = Feldspar OR = Organic
G = Gypsum P = Perlite

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- Sample(s) for this project were analyzed at our: Monroeville, PA (AIHA #100364, NVLAP #101208-0, NY ELAP #10884) facility.
- If RJ Lee Group, Inc. did not collect the samples analyzed, the verifiability of the laboratory's results are limited to the reported values.

Laboratory Report

Baker Environmental
 Airside Business Park
 100 Airside Drive
 Moon Township, PA 15108
 Attention: Ms. Vicki Bell
 Telephone: 412-269-6300

Report Date 2/28/2005
 Sample Receipt Date 2/24/2005
 RJ Lee Group Job No BAK502026
 Authorization/P.O. No. 104579-Task#2
 Client Job No./Name EFA-NE/Puerto Rico

Analysis: Asbestos in Bulk Samples
 Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2681044.HPL Description: White Joint Compound With Blue Paint	0205-2474-002Q	Yes	ND	<1 CE, <1 FG	100	CA, B, OP, MI, M	BAS	2/27/2005
2681045.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-2474-001Q	Yes	ND	50 CE, 30 MW	20	CA, P, B, OP, M	BAS	2/27/2005
2681046.HPL Description: Tan Floor Tile	0205-3081-001Q	Yes	2 CH	2 CE	96	CA, B, OP, MI, M	BAS	2/27/2005
2681047.HPL Description: White Adhesive	0205-3083-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681048.HPL Description: White Wallboard	0205-3083-003Q	Yes	ND	<1 CE	100	Q, CA, OP, G, M	BAS	2/27/2005
2681049.HPL Description: White Wallboard	0205-3081-003Q	Yes	ND	2 CE	98	Q, CA, OP, G, M	BAS	2/27/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502026

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2681050.HPL Description: Black Mastic	0205-3081-002Q	Yes	10 CH	-	90	T, CA, B, OP, M	BAS	2/27/2005
2681051.HPL Description: Dark Gray Gasket-Type Material	0205-1808-011Q	Yes	65 CH	10 CE	25	B, OP, M	BAS	2/27/2005
2681052.HPL Description: Tan Mastic	0205-2332-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681053.HPL Description: Tan Mastic	0205-2332-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681054.HPL Description: Tan Mastic With Debris	0205-1205-012Q	Yes	ND	2 CE	98	CA, B, OP, G, MI, M	BAS	2/27/2005
2681055.HPL Description: Tan Mastic	0205-2303-006Q	Yes	ND	<1 CE, <1 SF	100	CA, B, OP, M	BAS	2/27/2005
2681056.HPL Description: Dark Green Floor Tile	0205-1801-002Q	Yes	2 CH	<1 CE	98	CA, B, OP, MI, M	BAS	2/27/2005
2681057.HPL Description: Light Tan Mastic	0205-1724-002Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681058.HPL Description: White Plaster Material	0205-1808-007Q	Yes	ND	25 CE	75	Q, CA, OP, MI, M	BAS	2/27/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502026

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2681059.HPL Description: Red Floor Tile	0205-1205-001Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/27/2005
2681060.HPL Description: White Mastic	0205-2675-001Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/27/2005
2681061.HPL Description: Tan Fibrous Ceiling Tile	0205-3157-003Q	Yes	ND	65 CE, 10 MW	25	CA, P, B, OP, M	BAS	2/27/2005
2681062.HPL Description: Gray Fibrous Ceiling Tile With White Paint	0205-1203-004Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/27/2005
2681063.HPL Description: Gray Fibrous Ceiling Tile	0205-1724-003Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/27/2005
2681064.HPL Description: White Wallboard	0205-1801-001Q	Yes	ND	<1 CE	100	Q, CA, OP, G, M	BAS	2/27/2005
2681065.HPL Description: Tan Fibrous Ceiling Tile	0205-1807-004Q	Yes	ND	50 CE, 25 MW	25	CA, P, B, OP, M	BAS	2/27/2005
2681066.HPL Description: White Wallboard	0205-3081-003Q	Yes	ND	2 CE	98	Q, CA, OP, G, M	BAS	2/27/2005
2681067.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-2351-004Q	Yes	ND	45 CE, 35 MW	20	CA, P, B, OP, M	BAS	2/27/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502026

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2681068.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-2276-006Q	Yes	ND	60 CE, 15 MW	25	CA, P, B, OP, M	BAS	2/27/2005
2681069.HPL Description: Gray Fibrous Ceiling Tile With White Paint	0205-3167-006Q	Yes	ND	45 CE, 25 MW	30	CA, P, B, OP, M	BAS	2/27/2005
2681070.HPL Description: Gray Wallboard	0205-3168-003Q	Yes	ND	<1 CE, 5 FG	95	Q, CA, OP, G, M	BAS	2/27/2005
2681071.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-2303-003Q	Yes	ND	45 CE, 30 MW	25	CA, P, B, OP, M	BAS	2/27/2005
2681072.HPL Description: Tan Mastic	0205-2252-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681073.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-2252-003Q	Yes	ND	45 CE, 30 MW	25	CA, P, B, OP, M	BAS	2/27/2005
2681074.HPL Description: Off-White Floor Tile	0205-2345-001Q	Yes	ND	<1 CE	100	Q, CA, B, OP, MI, M	BAS	2/27/2005
2681075.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0105-0787-006Q	Yes	ND	50 CE, 25 MW	25	CA, P, B, OP, M	BAS	2/27/2005
2681076.HPL Description: Tan Wallboard	0105-0787-007Q	Yes	ND	2 CE	98	CA, OP, G, M	BAS	2/27/2005

RJ Lee Group, Inc.**Laboratory Report (cont.)**

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502026

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2681077.HPL Description: Dark Green Floor Tile	0205-1801-002Q	Yes	2 CH	<1 CE	98	CA, B, OP, MI, M	BAS	2/27/2005
2681078.HPL Description: Tan Mastic	0105-1724-002Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681079.HPL Description: White Wallboard	0205-1683-001Q	Yes	ND	<1 CE, 2 FG	98	CA, OP, G, M	BAS	2/27/2005
2681080.HPL Description: Gray Fibrous Ceiling Tile With White Paint	0205-3090-001Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/27/2005
2681081.HPL Description: Gray Fibrous Ceiling Tile	0205-2432-003Q	Yes	ND	50 CE, 25 MW	25	CA, P, B, OP, M	BAS	2/27/2005
2681082.HPL Description: Gray Fibrous Ceiling Tile	0205-2430-003Q	Yes	ND	50 CE, 30 MW	20	CA, P, B, OP, M	BAS	2/27/2005
2681083.HPL Description: Tan Mastic	0205-3118-005Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681084.HPL Description: Off-White Floor Tile	0205-3095-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681085.HPL Description: White Wallboard	0205-3095-003Q	Yes	ND	2 CE	98	Q, CA, OP, G, M	BAS	2/27/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502026

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2681086.HPL Description: Tan Mastic	0205-3180-003Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681087.HPL Description: Gray Wallboard	0205-3168-003Q	Yes	ND	<1 CE, <1 FG	100	Q, CA, B, OP, G, M	BAS	2/27/2005
2681088.HPL Description: Gray Fibrous Ceiling Tile With White Paint	0205-3167-006Q	Yes	ND	45 CE, 25 MW	30	CA, P, B, OP, M	BAS	2/27/2005
2681089.HPL Description: White Mastic	0205-3167-007Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681090.HPL Description: Light Blue Floor Tile	0205-3167-003Q	Yes	ND	<1 CE	100	CA, B, OP, MI, M	BAS	2/27/2005
2681091.HPL Description: Black Mastic	0205-3181-002Q	Yes	ND	10 SF	90	T, CA, B, OP, M	BAS	2/27/2005
2681092.HPL Description: Tan Mastic	0205-3181-003Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681093.HPL Description: White Mastic	0205-3118-002Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681094.HPL Description: Tan Fibrous Ceiling Tile With White Paint	0205-3118-004Q	Yes	ND	40 CE, 35 MW	25	CA, P, B, OP, M	BAS	2/27/2005

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502026

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2681095.HPL Description: Beige Wallboard With Tan Paper	0205-3118-003Q	Yes	ND	5 CE	95	CA, OP, G, M	BAS	2/27/2005
2681096.HPL Description: White Floor Tile	0205-3118-001Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005
2681097.HPL Description: Gray Fibrous Ceiling Tile With White Paint	0205-3164-001Q	Yes	ND	40 CE, 40 MW	20	CA, P, B, OP, M	BAS	2/27/2005
2681098.HPL Description: Gray Fibrous Material	0205-2557-001Q	Yes	75 CH	-	25	B, OP, M	BAS	2/27/2005
2681099.HPL Description: White Wallboard	0205-3157-004Q	Yes	ND	2 CE, <1 FG	98	CA, OP, G, M	BAS	2/27/2005
2681100.HPL Description: Tan Mastic	0205-3157-006Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/27/2005
2681101.HPL Description: White Wallboard With Tan Paper/White Joint Compound Layer content:	0205-2252-005Q	No	ND	10.5 CE	89.5	CA, B, OP, G, MI, M	BAS	2/27/2005
2681102.HPL Description: Tan Mastic	0205-2252-004Q	Yes	ND	<1 CE	100	CA, B, OP, M	BAS	2/27/2005

RJ Lee Group, Inc.

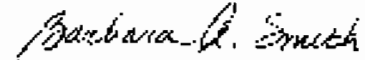
Laboratory Report (cont.)

Client Job No./Name: EFA-NE/Puerto Rico

RJ Lee Group Job No: BAK502026

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2681103.HPL Description: Gray Fibrous Ceiling Tile With White Paint	0205-2252-003Q	Yes	ND	45 CE, 40 MW	15	CA, P, B, OP, M	BAS	2/27/2005
2681104.HPL Description: Tan Mastic	0205-2252-002Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/27/2005
2681105.HPL Description: Beige Floor Tile	0205-2252-001Q	Yes	ND	-	100	CA, B, OP, M	BAS	2/27/2005
2681106.HPL Description: White and Black Mastic	0205-2252-007Q	Yes	ND	<1 CE, 2 SF	98	T, CA, B, OP, M	BAS	2/27/2005
2681107.HPL Description: Sample missing and appears to be a dup.	0205-2675-001Q	NA	-	-	-	-	-	-

Authorized Signature _____



Barbara A. Smith, Microscopist

ASBESTOS

AM = Amosite
AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
H = Hair
W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

AM = Amphibole HY = Hydromagnesite Q = Quartz
B = Binder M = Miscellaneous T = Tar
CA = Carbonates MI = Mica V = Vermiculite
CL = Clay OP = Opaque
F = Feldspar OR = Organic
G = Gypsum P = Perlite

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- This test report relates to the items tested.
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- Any reproduction of this document must be in full in order for the report to be valid.
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- Sample(s) for this project were analyzed at our: Monroeville, PA (AIHA #100364, NVLAP #101208-0, NY ELAP #10884) facility.
- If RJ Lee Group, Inc. did not collect the samples analyzed, the verifiability of the laboratory's results are limited to the reported values.

RJ LeeGroup, Inc.

350 Hochberg Road, Monroeville, PA 15146
Phone: (724) 325-1776 Fax: (724) 733-1799

Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 12/23/2004
Sample Receipt Date. 12/21/2004
RJ Lee Group Job No BAK412107
Authorization/P.O. No. 104579-Task 2
Client Job No./Name 104579-Task 2/Naval Station Puerto Rico

Analysis: Asbestos in Bulk Samples
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673256.HPL Description: Black Tar with White Aggregate	1204-1688-01Q	Yes	ND	-	100	Q, T, CA, OP	WHP	12/23/2004
2673257.HPL Description: Off-White Fibrous Ceiling Tile	1204-1688-02Q	Yes	ND	50 CE	50	Q, P, B, OP	WHP	12/23/2004
2673258.HPL Description: White Drywall with Tan Paper	1204-1688-03Q	Yes	ND	3 CE, 1 FG	96	Q, CA, OP, G	WHP	12/23/2004
2673259.HPL Description: Tan Mastic; White Sandy Concrete Layer content: 20% Mastic - 100 NFM; 80% Concrete - 100 NFM	1204-1688-04Q	No	ND	-	100	Q, CA, B, OP, M	WHP	12/23/2004
2673260.HPL Description: White Fibrous Material	1204-1688-09Q	Yes	ND	20 CE	80	CA, B, OP, M	WHP	12/23/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412107

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673261.HPL Description: Brown Mastic	1204-1688-11Q	Yes	ND	10 MW, 10 W	80	Q, B, OP	WHP	12/23/2004
2673262.HPL Description: White Drywall with Tan Paper	1204-2296-01Q	Yes	ND	4 CE, 1 FG	95	Q, CA, OP, G, MI	WHP	12/23/2004
2673263.HPL Description: Tan Mastic	1204-2296-04Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673264.HPL Description: Gray Flooring; White Mastic Layer content: 2% Mastic - 100 NFM; 98% Flooring - 100 NFM	1204-2296-02Q	No	ND	-	100	Q, CA, B, OP, M	WHP	12/23/2004
2673265.HPL Description: White Mastic; Brown Mastic Layer content: 50% Brown - 100 NFM; 50% White - 100 NFM	1204-2296-08Q	No	ND	-	100	CA, B, OP	WHP	12/23/2004
2673266.HPL Description: White Fibrous Material	1204-2296-03Q	Yes	ND	20 CE	80	Q, CA, B, OP, M	WHP	12/23/2004
2673267.HPL Description: Black Material	1204-2296-11Q	Yes	ND	10 SF	90	B, OP, M	WHP	12/23/2004

RJ Lee Group, Inc.

Laboratory Report (cont.)

Client Job No./Name: 104579-Task 2/Naval Station Puerto Rico

RJ Lee Group Job No: BAK412107

RJLG Sample Number	Client Sample Number	Homogeneous	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst	Analysis Date
2673268.HPL Description: Off-White Fibrous Ceiling Tile	1204-1211-02Q	Yes	ND	50 CE, 25 MW	25	Q, P, B, OP	WHP	12/23/2004
2673269.HPL Description: Off-White Fibrous Ceiling Tile	1204-1211-03Q	Yes	ND	50 CE, 25 MW	25	Q, P, B, OP	WHP	12/23/2004
2673270.HPL Description: White Floor Tile	1204-646-01Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004
2673271.HPL Description: White Fibrous Material	1204-1757-03Q	Yes	ND	30 CE	70	CA, B, OP, MI, M	WHP	12/23/2004
2673272.HPL Description: White Sealant	1204-2021-03Q	Yes	ND	-	100	CA, B, OP	WHP	12/23/2004



Authorized Signature

William H. Powers, Manager-Optical

ASBESTOS

AM = Amosite
AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

NON-ASBESTOS

CE = Cellulose
MW = Mineral Wool
FG = Fibrous Glass
SF = Synthetic Fibers
H = Hair
W = Wollastonite
OF = Other Fibers

NON-FIBROUS MATERIALS

AM = Amphibole HY = Hydromagnesite Q = Quartz
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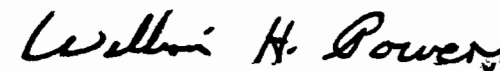
Laboratory Report

Baker Environmental
Airside Business Park
100 Airside Drive
Moon Township, PA 15108
Attention: Ms. Vicki Bell
Telephone: 412-269-6300

Report Date 3/31/2005
Sample Receipt Date 3/28/2005
RJ Lee Group Job No BAK412101-1
Authorization/P.O. No. 104579
Client Job No./Name 104579/QC Samples

Analysis: Asbestos in Bulk Samples by Point Count
Method: EPA/600/R-93/116

RJLG Sample Number	Client Sample Number	Homogeneous	# of Layers	Asbestos Detected(%)	Non-Asbestos Fibers(%)	Non-Fibrous Materials(%)	Matrix Material	Analyst - Analysis Date
2684240.HPL	1204-728-03Q	Yes	1	0.15 CH	-	99.85	Q, OP, M	WHP-3/31/2005
Description: Gray Residue								
Weight Loss: 43.4 %								



Authorized Signature

William H. Powers, Manager-Optical

ASBESTOS

AM = Amosite
AC = Actinolite
AN = Anthophyllite
CH = Chrysotile
CR = Crocidolite
TR = Tremolite

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CE = Cellulose
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