

STATE ENVIRONMENTAL ANALYSIS, INC.

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April 29th, 2018

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Project Address: Sullivan Resorts, LLC- Former Grossinger Resort Properties

Kevin McManus
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DOL Asbestos Certificate #-92-19823- Class D Inspector
NYS DOL Asbestos License #55438
EPA-Reno Cert #R-1-18351-10-10560
State of Ct. Validation#03-103574 Cert#- 000873

Method Followed- AHERA/ NYS DOL Code 56- Demolition Section

Thank you for choosing State Environmental Analysis for all your environmental testing needs.

Sincerely

John W. Griffin
State Environmental Analysis, Inc.

SULLIVAN RESORTS, LLC – DEMOLITION PROJECT

Description of Buildings to be Demolished

Note: These descriptions are provided for informational purposes only. Square footage and building construction description are to be verified by the Contractor. The source of the data is dated.

April 29, 2018

The information on the following were compiled from 8 inspections that took place from late 2013 through and including October 2017. The summary of these various inspections are as follows:

Building 1. – Harry G Building

The Harry G Building is a 31 year old 4-story concrete block and steel building With exterior stucco over the concrete block walls with a crawl space. The 58,500 square foot hotel building contained 72 guest rooms.

The roof is covered with a stone ballasted single ply membrane. The interior of the building is currently in disrepair and includes wood, or carpeted floors, Gypsum board (aka Sheetrock) walls and a textured concrete plank ceiling. Heating of the building is provided by steam generated from the main power plant and cooling is provided by the through the wall units. This building is connected to the **Building 2 - 5000 Building** and the **Building 3 – Main Building**.

Building 2 – 5000 Building

The 5000 Building is an approximately 52- year old 2 story building with a Crawl space, hotel support building containing unfinished meeting areas, dining rooms, a kitchen and storage rooms. The building is constructed of concrete and steel with an exterior finish of stucco over concrete block walls and bare wood. The roof is suspected to be covered with a built up system. The interior is currently in disrepair and contains wood and concrete floors, gypsum board (Sheetrock) and concrete walls and ceilings. Heating of the building was to be provided by steam generated from the main power plant. Vertical transportation was provided by two (2) traction elevators. This building is connected to the **Building 3 – Main Building and Building 9 – Convention Center**.

Building – 3 – Main Building

The Main Building is an approximately 15 year old, 3 story with a crawl space, 48,400 Square Foot unfinished hotel support building containing an entry lobby, meeting areas and storage rooms. The Building is constructed of Steel and Concrete with exterior unfinished concrete block walls. The roof is covered by a single ply membrane. Interior construction is currently in disrepair and generally includes bare concrete floors, unfinished sheetrock covered walls and ceilings. Heating and Cooling of the building was to be provided by roof mounted package units. This building is connected to the **Building 4- Pool Wing Building, Building 2 – 5000 Building and Building 9 – Convention Center**.

Building 4 – Pool Wing Building

The interior Pool Wing Building is an approximately 45 year old, 5 story building with a basement, 60,000 Square feet of unfinished hotel building containing 50 guests rooms, meeting areas, a coffee shop and storage rooms. The building is constructed of Concrete and steel framing with wood frame construction in some areas, the exterior is wood with stucco walls. The roof is a built up roofing system. Interior construction is currently in disrepair and generally includes concrete floors, wood floors, and unfinished sheetrock covered walls and ceilings. Heating of the building is provided by the steam generated from the main power plant. The vertical transportation was provided by a single traction elevator. This building is connected to **Building 5 – Indoor Pool Building and Building 3 – Main Building.**

Building 5 - Indoor Pool Building

The Indoor Pool Building is an approximately 45 year old 2 story with a sub-basement, 26,400 Square Foot hotel support building containing an indoor pool, locker rooms, mechanical areas, offices, meeting areas and storage rooms. The building is a Concrete slab on grade wood frame construction with exterior wood frame, brick and stucco covered walls. The roof is covered with a single ply EPDM membrane system. Interior construction is currently in disrepair and includes concrete floors, carpet, tiled or wood floors, sheetrock walls and ceilings. Heating of the building is provided by steam generated from the main power plant and cooling is provided by air handlers and incremental units. Vertical Transportation is not provided. The building is connected by and elevated walkway to **Building 6 - Paul G Building.**

Building 6 – Paul G Building

The Paul G. Building is an approximately 31 year old, 3 story with partial basement, 33,000 Square Foot hotel building containing 42 guest rooms and storage rooms. The building is Concrete slab on grade with Steel frame construction with exterior concrete block, brick and stucco walls. The roof is a stone ballasted single ply membrane roofing system. Interior construction is currently in disrepair and includes sheetrock walls, wood and carpeted floors, Textured concrete plank ceilings. Heating and cooling of the building was provided by electric through the wall incremental units. Vertical transportation was provided by a single hydraulic elevator. **See Building Connection above Building 5 - Indoor Pool Building.**

Building 7 – Jenny G Building

The Jenny G. Building is an approximately 40 year old, 8 story with a partial basement, 69,000 Square Foot free standing hotel building containing 90 guest rooms and offices. The building is concrete slab on grade with steel frame construction and exterior concrete block with stucco walls. The roof is a stone ballasted single ply membrane roofing system. Interior construction is currently in disrepair and consists of wood or carpeted floors, gypsum board walls, and textured concrete plank ceilings. Heating and cooling of the building is provided by an electric fan coil unit system. Vertical transportation was provided by two (2) traction elevators. **Building 7 is not connected to any other structure on this property.**

Building 8 – Lyman House

The Lyman House is an approximately 53 year old 2 story with a partial basement, 8,400 Square Foot free standing staff quarters building consisting of 28 boarding rooms and a former maintenance /storage room in the basement. The building is wood frame construction with exterior stucco walls. The sloped roof is covered with asphalt shingles. The interior construction is currently in disrepair and consists of wood and carpeted floors, sheetrock walls and ceilings. The heating of the building is provided by the steam generated main power plant and cooling is provided by incremental units. Vertical transportation is not provided in this building. **This Building 8 is Free Standing.**

Building 9 – Convention Center

The Convention Center is an approximately 15 year old 1 story with a crawl space, 30,000 Square Foot unfinished hotel support building containing a convention center. The building is steel reinforced concrete construction with exterior unfinished concrete block walls. The roof is covered with a Tar and Gravel System. The interior of this building remains unfinished. Heating and cooling and vertical transportation was not provided in this building. **This Building 9 – Convention Center is connected to Building 2 – 5000 Building.**

Building 10 – Joy Cottage

The Joy Cottage is an approximately 53 year old 2 story with a partial basement, 2,000 Square Foot free standing residential building containing boarding rooms and meeting areas. The building is wood frame construction with exterior stucco walls. The sloped roof is covered with asphalt shingles. Interior construction is in disrepair and consists of wood and carpeted floors, sheetrock walls and ceilings. Heating is provided by an oil fired boiler and cooling by window units. No Vertical transportation is provided. **Building 10 – Joy Cottage is free Standing.**

Building 11 (a,b,c) – Colonial Houses

Three residential houses known as the Colonial Houses are located along the main access road. Each of these buildings are approximately 53 year old 2 story with basement 2,000 Square Foot residences. The buildings are of wood frame construction with exterior wood or vinyl siding. The sloped roofs are covered with Asphalt shingles. The interior construction is in disrepair and consist of wood and carpeted floors, sheetrock walls and ceilings. Heating of the buildings is provided by oil fired boilers and cooling is by through the window units. Vertical transportation is not provided. **Building 11 (a, b, c) are free standing.**

Building 12 – Boiler/Laundry Room Building

The Boiler/Laundry Room Building ia an approximately 59 year old. 2 story with a basement free standing building located within the main complex. A newer steel and brick addition was added to the boiler room in 1976. The building is a concrete slab on grade, wood frame construction with exterior stucco walls. The sloped roof is covered with asphalt shingles and the flat portion of the roof is covered with stone ballasted tar roof. Access to portions of the building could not be provided due to disrepair. The laundry room portion of the building contains abandoned laundry equipment including a dry cleaning machine, offices and storage rooms. The boiler room po5rtion of the building is half below grade and contains boilers and other mechanical equipment which produced steam heat for a majority of the hotel buildings. Two 15,000 gallon fuel oil UST's provide heat through the boiler plant. The interior construction of the laundry area is currently in disrepair and generally includes wood or concrete floors, sheetrock walls and ceilings. The heating of the building is provided by steam generated from the main power plant. Vertical transportation is not provided in this building.

Building 12 – Boiler/Laundry Room Building is a free standing building.

Building 13 – Skating Rink Building

The Skating Rink Building is an approximately 43 year old 2 story free standing building. The building is of wood frame construction with exterior wood siding and stucco walls. The sloped roof is covered with Asphalt Shingles. Access to portions of the buildings was not provided due to unsafe conditions. Heating of the building is reportedly provided by steam generated from the main power plant. Vertical transportation is not provided in this building. There is an outdoor skating rink connected to this building. **Building 13 - Skating Rink Building is a free standing building.**

Building 14 (a, b, c and sheds) – Ski Mountain Buildings

Three main building and two storage sheds are located on the ski mountain portion of the property along Route 52. These buildings include an approximately 53 year old 2 story ski lodge building containing changing rooms, a lodge and small shop, an approximately 53 year old 1 story maintenance building with loft and an approximately 53 year old 2 story snow making building and associated sheds. All these building are currently in disrepair and are of wood frame construction with either stucco or wood siding walls. The sloped roofs of these buildings are covered with asphalt shingles. The specific heating methods for these buildings are unknown; however, heating is suspected to have been provided by oil fired boilers or furnaces. **Building 14 (a, b, c and sheds) – Ski Mountain Buildings are all free standing buildings.**

Building 15 – Bunk House

The Bunk House is and approximately 24 year old, 10,000 Square Foot 2 story free standing building containing storage rooms and offices located off Clements road. The building is concrete slab on grade with exterior concrete block walls. The roof is covered with a built up roofing system; however access could not be provided. Heating of the building is reportedly by an oil fired boiler however the neither the boiler nor the associated tank were noted. Vertical transportation is not provided in the building. **Building 15 – Bunk House is a free standing building.**

Building 16 – Indoor Tennis Court Building

This complex consists of an approximately 28 year old 1 story tennis lodge building containing a lounge, locker rooms, and retail space and a large 26,000 Square Foot indoor tennis court building. The Tennis lodge building is a wood frame construction with exterior wood siding and the indoor tennis court building is prefabricated corrugated steel frame construction with aluminum siding. The sloped roof of the tennis lodge is covered with asphalt shingles and the sloped roof of the indoor tennis court is comprised of metal decking. Heating of the building is provided by an oil fired boiler. Vertical transportation is not provided in the building. **Building 16 – Indoor Tennis Court Building is free standing.**

Building 17 – Golf Club House

The Golf Club House is an approximately 53 year old, 1 story, 2,744 Square Foot building with finished basement clubhouse building containing offices, a restaurant, a pro shop and locker rooms. This building is currently actively used. The building is of wood frame construction with a concrete slab and concrete block construction with exterior wood siding. The sloped roof is covered with

Asphalt shingles. Heating of the building is provided by an oil fired furnace and cooling is provided by through window units. Vertical transportation is not provided in this building. **Building 17 – The Golf Club House is a free standing building.**

The following is the ACM (Asbestos Containing Material) to be removed from these buildings based on the various inspections done from 12/2013 to 10/2017.

Building 1. Remove and dispose of 8,750 square feet of roof with stone based on survey of 2/19/2014

Building 2. Remove and dispose of 8,800 square feet of roof and stone and 400 linear feet of flashing based on the survey of 2/19/2014.

Building 3. Remove and dispose of 2,400 square feet of roof based on the survey of 2/19/2014.

Building 4. Remove and dispose of 14,400 square feet of roof and 480 linear feet of flashing based on various surveys.

Building 5. Remove and dispose of 8,800 square feet of roof and 400 linear feet of flashing based on various surveys.

Building 7. Remove and dispose of 750 square feet of ACM tile from 4th floor Of building, remove and dispose of 750 square feet of ACM tile from the 7th floor. Remove and dispose of 22,000 square feet of steel, vinyl treads, trim, floor platforms and vinyl borders and trim in both stairwells.

All quantities are +/- 15% due to the disrepair and difficulties arising from the condition of the buildings inspected at the time of the inspections.

Sincerely



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Building 9 – Convention Center

The Convention Center is an approximately 15 year old 1 story with a crawl space, 30,000 Square Foot unfinished hotel support building containing a convention center. The building is steel reinforced concrete construction with exterior unfinished concrete block walls. The roof is covered with a Tar and Gravel System. The interior of this building remains unfinished. Heating and cooling and vertical transportation was not provided in this building. **This Building 9 – Convention Center is connected to Building 2 – 5000 Building.**

Building 10 – Joy Cottage

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The Main Building is an approximately 15 year old, 3 story with a crawl space, 48,400 Square Foot unfinished hotel support building containing an entry lobby, meeting areas and storage rooms. The Building is constructed of Steel and Concrete with exterior unfinished concrete block walls. The roof is covered by a single ply membrane. Interior construction is currently in disrepair and generally includes bare concrete floors, unfinished sheetrock covered walls and ceilings. Heating and Cooling of the building was to be provided by roof mounted package units. This building is connected to the **Building 4- Pool Wing Building, Building 2 – 5000 Building and Building 9 – Convention Center**.

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The Paul G. Building is an approximately 31 year old, 3 story with partial basement, 33,000 Square Foot hotel building containing 42 guest rooms and storage rooms. The building is Concrete slab on grade with Steel frame construction with exterior concrete block, brick and stucco walls. The roof is a stone ballasted single ply membrane roofing system. Interior construction is currently in disrepair and includes sheetrock walls, word and carpeted floors, Textured concrete plank ceilings. Heating and cooling of the building was provided by electric through the wall incremental units. Vertical transportation was provided by a single hydraulic elevator. **See Building Connection above Building 5 - Indoor Pool Building.**

Building 7 – Jenny G Building

The Jenny G. Building is an approximately 40 year old, 8 story with a partial basement, 69,000 Square Foot free standing hotel building containing 90 guest rooms and offices. The building is concrete slab on grade with steel frame construction and exterior concrete block with stucco walls. The roof is a stone ballasted single ply membrane roofing system. Interior construction is currently in disrepair and consists of wood or carpeted floors, gypsum board walls, and textured concrete plank ceilings. Heating and cooling of the building is provided by an electric fan coil unit system. Vertical transportation was provided by two (2) traction elevators. **Building 7 is not connected to any other structure on this property.**

Building 8 – Lyman House

The Lyman House is an approximately 53 year old 2 story with a partial basement, 8,400 Square Foot free standing staff quarters building consisting of 28 boarding rooms and a former maintenance /storage room in the basement. The building is wood frame construction with exterior stucco walls. The sloped roof is covered with asphalt shingles. The interior construction is currently in disrepair and consists of wood and carpeted floors, sheetrock walls and ceilings. The heating of the building is provided by the steam generated main power plant and cooling is provided by incremental units. Vertical transportation is not provided in this building. **This Building 8 is Free Standing.**

Building 9 – Convention Center

The Convention Center is an approximately 15 year old 1 story with a crawl space, 30,000 Square Foot unfinished hotel support building containing a convention center. The building is steel reinforced concrete construction with exterior unfinished concrete block walls. The roof is covered with a Tar and Gravel System. The interior of this building remains unfinished. Heating and cooling and vertical transportation was not provided in this building. **This Building 9 – Convention Center is connected to Building 2 – 5000 Building.**

Building 10 – Joy Cottage

The Joy Cottage is an approximately 53 year old 2 story with a partial basement, 2,000 Square Foot free standing residential building containing boarding rooms and meeting areas. The building is wood frame construction with exterior stucco walls. The sloped roof is covered with asphalt shingles. Interior construction is in disrepair and consists of wood and carpeted floors, sheetrock walls and ceilings. Heating is provided by an oil fired boiler and cooling by window units. No Vertical transportation is provided. **Building 10 – Joy Cottage is free Standing.**

Building 11 (a,b,c) – Colonial Houses

Three residential houses known as the Colonial Houses are located along the main access road. Each of these buildings are approximately 53 year old 2 story with basement 2,000 Square Foot residences. The buildings are of wood frame construction with exterior wood or vinyl siding. The sloped roofs are covered with Asphalt shingles. The interior construction is in disrepair and consist of wood and carpeted floors, sheetrock walls and ceilings. Heating of the buildings is provided by oil fired boilers and cooling is by through the window units. Vertical transportation is not provided. **Building 11 (a, b, c) are free standing.**

Building 12 – Boiler/Laundry Room Building

The Boiler/Laundry Room Building ia an approximately 59 year old. 2 story with a basement free standing building located within the main complex. A newer steel and brick addition was added to the boiler room in 1976. The building is a concrete slab on grade, wood frame construction with exterior stucco walls. The sloped roof is covered with asphalt shingles and the flat portion of the roof is covered with stone ballasted tar roof. Access to portions of the building could not be provided due to disrepair. The laundry room portion of the building contains abandoned laundry equipment including a dry cleaning machine, offices and storage rooms. The boiler room po5rtion of the building is half below grade and contains boilers and other mechanical equipment which produced steam heat for a majority of the hotel buildings. Two 15,000 gallon fuel oil UST's provide heat through the boiler plant. The interior construction of the laundry area is currently in disrepair and generally includes wood or concrete floors, sheetrock walls and ceilings. The heating of the building is provided by steam generated from the main power plant. Vertical transportation is not provided in this building.

Building 12 – Boiler/Laundry Room Building is a free standing building.

Building 13 – Skating Rink Building

The Skating Rink Building is an approximately 43 year old 2 story free standing building. The building is of wood frame construction with exterior wood siding and stucco walls. The sloped roof is covered with Asphalt Shingles. Access to portions of the buildings was not provided due to unsafe conditions. Heating of the building is reportedly provided by steam generated from the main power plant. Vertical transportation is not provided in this building. There is an outdoor skating rink connected to this building. **Building 13 - Skating Rink Building is a free standing building.**

Building 14 (a, b, c and sheds) – Ski Mountain Buildings

Three main building and two storage sheds are located on the ski mountain portion of the property along Route 52. These buildings include an approximately 53 year old 2 story ski lodge building containing changing rooms, a lodge and small shop, an approximately 53 year old 1 story maintenance building with loft and an approximately 53 year old 2 story snow making building and associated sheds. All these building are currently in disrepair and are of wood frame construction with either stucco or wood siding walls. The sloped roofs of these buildings are covered with asphalt shingles. The specific heating methods for these buildings are unknown; however, heating is suspected to have been provided by oil fired boilers or furnaces. **Building 14 (a, b, c and sheds) – Ski Mountain Buildings are all free standing buildings.**

Building 15 – Bunk House

The Bunk House is and approximately 24 year old, 10,000 Square Foot 2 story free standing building containing storage rooms and offices located off Clements road. The building is concrete slab on grade with exterior concrete block walls. The roof is covered with a built up roofing system; however access could not be provided. Heating of the building is reportedly by an oil fired boiler however the neither the boiler nor the associated tank were noted. Vertical transportation is not provided in the building. **Building 15 – Bunk House is a free standing building.**

Building 16 – Indoor Tennis Court Building

This complex consists of an approximately 28 year old 1 story tennis lodge building containing a lounge, locker rooms, and retail space and a large 26,000 Square Foot indoor tennis court building. The Tennis lodge building is a wood frame construction with exterior wood siding and the indoor tennis court building is prefabricated corrugated steel frame construction with aluminum siding. The sloped roof of the tennis lodge is covered with asphalt shingles and the sloped roof of the indoor tennis court is comprised of metal decking. Heating of the building is provided by an oil fired boiler. Vertical transportation is not provided in the building. **Building 16 – Indoor Tennis Court Building is free standing.**

Building 17 – Golf Club House

The Golf Club House is an approximately 53 year old, 1 story, 2,744 Square Foot building with finished basement clubhouse building containing offices, a restaurant, a pro shop and locker rooms. This building is currently actively used. The building is of wood frame construction with a concrete slab and concrete block construction with exterior wood siding. The sloped roof is covered with

Asphalt shingles. Heating of the building is provided by an oil fired furnace and cooling is provided by through window units. Vertical transportation is not provided in this building. **Building 17 – The Golf Club House is a free standing building.**

The following is the ACM (Asbestos Containing Material) to be removed from these buildings based on the various inspections done from 12/2013 to 10/2017.

Building 1. Remove and dispose of 8,750 square feet of roof with stone based on survey of 2/19/2014

Building 2. Remove and dispose of 8,800 square feet of roof and stone and 400 linear feet of flashing based on the survey of 2/19/2014.

Building 3. Remove and dispose of 2,400 square feet of roof based on the survey of 2/19/2014.

Building 4. Remove and dispose of 14,400 square feet of roof and 480 linear feet of flashing based on various surveys.

Building 5. Remove and dispose of 8,800 square feet of roof and 400 linear feet of flashing based on various surveys.

Building 7. Remove and dispose of 750 square feet of ACM tile from 4th floor Of building, remove and dispose of 750 square feet of ACM tile from the 7th floor. Remove and dispose of 22,000 square feet of steel, vinyl treads, trim, floor platforms and vinyl borders and trim in both stairwells.

All quantities are +/- 15% due to the disrepair and difficulties arising from the condition of the buildings inspected at the time of the inspections.

Sincerely,



John W. Griffin
State Environmental Analysis, Inc.



Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers/Capelli Development - Liberty, NY - Tower Building

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 01/11/2014
Collected By : John W. Griffin
Date Received : 01/13/2014
Date Analyzed : 01/16/2014
Analyzed By : Kevin Stascavage
Signature :
Analytical Method : NYS-DOH 198.6
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Sample ID Number	25	26	27	28
Layer Number	2	2		
Lab ID Number	2265753	2265754	2265755	2265756
Sample Location	7th Floor - North/South	7th Floor - South/South	Riser - North/South	Riser - South/South
Sample Description	Beige Floor Tile & Mastic (Mastic Layer)	Beige Floor Tile & Mastic (Mastic Layer)	Beige Caulk	Beige Caulk
Analytical Method	Plm	Plm	Plm	Plm
Appearance	Layered Homogenous Fibrous Color	No Yes No Black	Yes No No Yellow/Orange/Gray	Yes No No Yellow/Orange/Gray
Asbestos Content	% Amosite % Chrysotile % Other	0.0 < 0.2 0.0	0.0 < 0.2 0.0	0.0 0.0 0.0
	% Total Asbestos	< 0.2	0.0	0.0
Other Materials Present	% Organic % Carbonates % Other Inorganic	62.0 20.6 17.4	71.8 12.6 15.6	42.0 53.6 4.4
				39.1 54.3 6.6


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 Signature : 
 Analytical Method : NYS-DOH 198.6
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	22	22	23	24
Layer Number	1	2	2	2
Lab ID Number	2265750	2265750	2265751	2265752
Sample Location	Lobby Outside	Lobby Outside	4th Floor - North/South	4th Floor - South/South
Sample Description	9 x 9 Beige Floor Tile & Mastic (Tile Layer)	9 x 9 Beige Floor Tile & Mastic (Mastic Layer)	Beige Floor Tile & Mastic (Mastic Layer)	Beige Floor Tile & Mastic (Mastic Layer)
Analytical Method	Plm	Plm	Plm	Plm
Appearance	Layered Homogenous Fibrous Color	No Yes No Beige/White	No Yes No Black	No Yes No Black
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 < 0.2 0.0 < 0.2
Other Materials Present	% Organic % Carbonates % Other Inorganic	43.8 49.7 6.5	62.6 9.1 28.3	72.5 12.0 15.5
				57.5 24.4 18.1

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Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 01/11/2014
Collected By : John W. Griffin
Date Received : 01/13/2014
Date Analyzed : 01/16/2014
Analyzed By : Kevin Stascavage
Signature :
Analytical Method : NYS-DOH 198.6
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Sample ID Number	19	20	21	21
Layer Number			1	2
Lab ID Number	2265747	2265748	2265749	2265749
Sample Location	7th Floor - North/South	7th Floor - South/South	Lobby Inside	Lobby Inside
Sample Description	White Ceiling Tile	White Ceiling Tile	9 x 9 Beige Floor Tile & Mastic (Tile Layer)	9 x 9 Beige Floor Tile & Mastic (Mastic Layer)
Analytical Method	Plm	Plm	Plm	Plm
Appearance	Layered Homogenous Fibrous Color	Yes No Yes White/Beige	No Yes No Beige/White	No Yes No Black
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Other Materials Present	% Organic % Carbonates % Other Inorganic	7.4 57.2 35.4	9.1 47.1 43.8	45.5 49.6 4.9

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Bulk Sample Results

RE: Grossingers/Capelli Development - Liberty, NY - Tower Building

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 01/11/2014
Collected By : John W. Griffin
Date Received : 01/13/2014
Date Analyzed : 01/16/2014
Analyzed By : Kevin Stascavage
Signature :
Analytical Method : NYS-DOH 198.6
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Sample ID Number	15	16	17	18
Layer Number				
Lab ID Number	2265743	2265744	2265745	2265746
Sample Location	4th Floor - South/South	4th Floor - North/South	Lobby - West/South	Lobby - South/South
Sample Description	White Ceiling Tile	White Ceiling Tile	White Ceiling Tile	White Ceiling Tile
Analytical Method	Plm	Plm	Plm	Plm
Appearance	Layered Homogenous Fibrous Color	Yes No Yes White/Beige	Yes No Yes White/Beige	Yes No Yes White/Beige
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Other Materials Present	% Organic % Carbonates % Other Inorganic	18.0 19.7 62.3	16.5 21.2 62.3	10.8 44.7 44.5
				9.3 24.8 65.9


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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers/Capelli Development - Liberty, NY - Tower Building

Date Collected : 01/11/2014
 Collected By : John W. Griffin
 Date Received : 01/13/2014
 Date Analyzed : 01/16/2014
 Analyzed By : Kevin Stascavage
 Signature : 
 Analytical Method : NYS-DOH 198.6
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	5	6	13	14
Layer Number				
Lab ID Number	2265739	2265740	2265741	2265742
Sample Location	North/South	South/South	1st Floor - South/South	1st Floor - North/South
Sample Description	Flashing	Flashing	White Ceiling Tile	White Ceiling Tile
Analytical Method	Plm	Plm	Plm	Plm
Appearance	Layered Homogenous Fibrous Color	No Yes No Beige/Gray	No Yes No Beige/Gray	Yes No Yes White/Beige
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Other Materials Present	% Organic % Carbonates % Other Inorganic	1.9 14.8 83.3	2.3 11.8 85.9	16.0 17.4 66.6


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 Signature : 
 Analytical Method : NYS-DOH 198.6
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	1	2	3	4
Layer Number				
Lab ID Number	2265735	2265736	2265737	2265738
Sample Location	North/South	East/South	South/South	West/South
Sample Description	Black Roof Tile	Black Roof Tile	Black Roof Tile	Black Roof Tile
Analytical Method	Plm	Plm	Plm	Plm
Appearance				
Layered	Yes	Yes	Yes	Yes
Homogenous	No	No	No	No
Fibrous	Yes	Yes	Yes	Yes
Color	Black	Black	Black	Black
Asbestos Content				
% Amosite	0.0	0.0	0.0	0.0
% Chrysotile	0.0	0.0	0.0	0.0
% Other	0.0	0.0	0.0	0.0
% Total Asbestos	0.0	0.0	0.0	0.0
Other Materials Present				
% Organic	67.2	79.9	86.3	72.3
% Carbonates	4.5	3.7	3.5	3.1
% Other Inorganic	28.3	16.4	10.2	24.6

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Bulk Sample Results

RE: Grossingers/Capelli Development - Liberty, NY - Tower Building

Date Collected : 01/11/2014
Collected By : John W. Griffin
Date Received : 01/13/2014
Date Analyzed : 01/15/2014
Analyzed By : Ghayath Elias
Signature :
Analytical Method : NYS-DOH 198.4
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Table with 5 columns: Sample ID Number, Layer Number, Lab ID Number, Sample Location, Sample Description, Analytical Method, Appearance, Asbestos Content, Other Materials Present. Rows include sample details for IDs 26, 27, and 28, including layer numbers, lab IDs, locations, descriptions (e.g., Beige Floor Tile & Mastic), analytical methods (Tem), appearance characteristics (Layered, Homogenous, Fibrous, Color), and asbestos/organic material percentages.


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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers/Capelli Development - Liberty, NY - Tower Building

Date Collected : 01/11/2014
 Collected By : John W. Griffin
 Date Received : 01/13/2014
 Date Analyzed : 01/15/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	24	24	25	25
Layer Number	1	2	1	2
Lab ID Number	2265752	2265752	2265753	2265753
Sample Location	4th Floor - South/South	4th Floor - South/South	7th Floor - North/South	7th Floor - North/South
Sample Description	Beige Floor Tile & Mastic (Tile Layer)	Beige Floor Tile & Mastic (Mastic Layer)	Beige Floor Tile & Mastic (Tile Layer)	Beige Floor Tile & Mastic (Mastic Layer)
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered Homogenous Fibrous Color	No Yes No Beige	No Yes No Black	No Yes No Black
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 4.9 0.0 4.9	0.0 < 0.2 0.0 < 0.2	0.0 < 0.2 0.0 < 0.2
Other Materials Present	% Organic % Carbonates % Other Inorganic	16.7 50.6 27.8	57.5 24.4 18.1	21.4 47.1 26.8
				62.0 20.6 17.4


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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers/Capelli Development - Liberty, NY - Tower Building

Date Collected : 01/11/2014
 Collected By : John W. Griffin
 Date Received : 01/13/2014
 Date Analyzed : 01/15/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	22	22	23	23
Layer Number	1	2	1	2
Lab ID Number	2265750	2265750	2265751	2265751
Sample Location	Lobby Outside	Lobby Outside	4th Floor - North/South	4th Floor - North/South
Sample Description	9 x 9 Beige Floor Tile & Mastic (Tile Layer)	9 x 9 Beige Floor Tile & Mastic (Mastic Layer)	Beige Floor Tile & Mastic (Tile Layer)	Beige Floor Tile & Mastic (Mastic Layer)
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered Homogenous Fibrous Color	No Yes No Beige/White	No Yes No Black	No Yes No Black
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 < 0.3 0.0 < 0.3	0.0 < 0.2 0.0 < 0.2
Other Materials Present	% Organic % Carbonates % Other Inorganic	43.8 49.7 6.5	62.6 9.1 28.3	20.4 47.5 25.7
				72.5 12.0 15.5


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Eastern Analytical Services, Inc.

Bulk Sample Results

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Date Collected : 01/11/2014
 Collected By : John W. Griffin
 Date Received : 01/13/2014
 Date Analyzed : 01/15/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	19	20	21	21
Layer Number			1	2
Lab ID Number	2265747	2265748	2265749	2265749
Sample Location	7th Floor - North/South	7th Floor - South/South	Lobby Inside	Lobby Inside
Sample Description	White Ceiling Tile	White Ceiling Tile	9 x 9 Beige Floor Tile & Mastic (Tile Layer)	9 x 9 Beige Floor Tile & Mastic (Mastic Layer)
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered	Yes	No	No
	Homogenous	No	Yes	Yes
	Fibrous	Yes	No	No
	Color	White/Beige	White/Beige	Beige/White
Asbestos Content	% Amosite	0.0	0.0	0.0
	% Chrysotile	0.0	0.0	0.0
	% Other	0.0	0.0	0.0
	% Total Asbestos	0.0	0.0	0.0
Other Materials Present	% Organic	7.4	9.1	45.5
	% Carbonates	57.2	47.1	49.6
	% Other Inorganic	35.4	43.8	4.9


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Bulk Sample Results

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Date Collected : 01/11/2014
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 Date Analyzed : 01/15/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	15	16	17	18
Layer Number				
Lab ID Number	2265743	2265744	2265745	2265746
Sample Location	4th Floor - South/South	4th Floor - North/South	Lobby - West/South	Lobby - South/South
Sample Description	White Ceiling Tile	White Ceiling Tile	White Ceiling Tile	White Ceiling Tile
Analytical Method	Tem	Tem	Tem	Tem
Appearance				
Layered	Yes	Yes	Yes	Yes
Homogenous	No	No	No	No
Fibrous	Yes	Yes	Yes	Yes
Color	White/Beige	White/Beige	White/Beige	White/Beige
Asbestos Content				
% Amosite	0.0	0.0	0.0	0.0
% Chrysotile	0.0	0.0	0.0	0.0
% Other	0.0	0.0	0.0	0.0
% Total Asbestos	0.0	0.0	0.0	0.0
Other Materials Present				
% Organic	18.0	16.5	10.8	9.3
% Carbonates	19.7	21.2	44.7	24.8
% Other Inorganic	62.3	62.3	44.5	65.9


Results Applicable To Those Items Tested. Report Cannot be Reproduced, Except Entirely, Without Written Approval of the Laboratory.
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 AIHA Accreditation No. 100263 Rhode Island DOH No. AAL-072T3 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AAS-2095



Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers/Capelli Development - Liberty, NY - Tower Building

Date Collected : 01/11/2014
 Collected By : John W. Griffin
 Date Received : 01/13/2014
 Date Analyzed : 01/15/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	5	6	13	14
Layer Number				
Lab ID Number	2265739	2265740	2265741	2265742
Sample Location	North/South	South/South	1st Floor - South/South	1st Floor - North/South
Sample Description	Flashing	Flashing	White Ceiling Tile	White Ceiling Tile
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered Homogenous Fibrous Color	No Yes No Beige/Gray	Yes No Yes White/Beige	Yes No Yes White/Beige
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Other Materials Present	% Organic % Carbonates % Other Inorganic	1.9 14.8 83.3	2.3 11.8 85.9	16.0 17.4 66.6

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Bulk Sample Results

RE: Grossingers/Capelli Development - Liberty, NY - Tower Building

Date Collected : 01/11/2014
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Analyzed By : Ghayath Elias
Signature :
Analytical Method : NYS-DOH 198.4
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Table with 5 columns: Sample ID Number, Layer Number, Lab ID Number, Sample Location, Sample Description, Analytical Method, Appearance (Layered, Homogenous, Fibrous, Color), Asbestos Content (% Amosite, % Chrysotile, % Other, % Total Asbestos), Other Materials Present (% Organic, % Carbonates, % Other Inorganic).

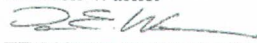
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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers/Capelli Development - Liberty, NY - Tower Building

Date Collected : 01/11/2014
 Collected By : Not Given
 Date Received : 01/13/2014
 Date Analyzed : 01/14/2014
 Analyzed By : Damien Warner
 Signature : 
 Analytical Method : EPA/600/R-93/116/NYS-DOH 198.1 (PLM)
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client: State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	11	12
Layer Number		
Lab ID Number	2265787	2265788
Sample Location	4th Floor - Left Side	4th Floor - Right Side
Sample Description	Wall Covering - Brown	Wall Covering - Brown
Method of Quantification	Visual Estimation	Visual Estimation
Appearance	Layered Homogenous Fibrous Color	Yes No No Beige/Tan
Sample Treatment	Homogenized	Homogenized
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0
Other Fibrous Materials Present	% Fibrous Glass % Cellulose % Other % Unidentified	0.0 0.0 0.0 0.0
Non-Fibrous Materials Present	% Silicates % Carbonates % Other % Unidentified	20.0 60.0 0.0 20.0

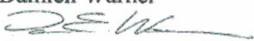
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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers/Capelli Development - Liberty, NY - Tower Building

Date Collected : 01/11/2014
 Collected By : Not Given
 Date Received : 01/13/2014
 Date Analyzed : 01/14/2014
 Analyzed By : Damien Warner
 Signature : 
 Analytical Method : EPA/600/R-93/116/NYS-DOH 198.1 (PLM)
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client: State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	7	8	9	10
Layer Number				
Lab ID Number	2265783	2265784	2265785	2265786
Sample Location	Lobby	Lobby	1st Floor	1st Floor
Sample Description	Ceiling - Brown	Ceiling - Brown	Wall Covering - Brown	Wall Covering - Brown
Method of Quantification	Visual Estimation	Visual Estimation	Visual Estimation	Visual Estimation
Appearance	Layered	No	No	Yes
	Homogenous	Yes	Yes	No
	Fibrous	No	No	No
	Color	Brown	Brown	Beige/Tan
Sample Treatment	None	None	Homogenized	Homogenized
Asbestos Content	% Amosite	0.0	0.0	0.0
	% Chrysotile	0.0	0.0	0.0
	% Other	0.0	0.0	0.0
	% Total Asbestos	0.0	0.0	0.0
Other Fibrous Materials Present	% Fibrous Glass	0.0	0.0	0.0
	% Cellulose	0.0	0.0	0.0
	% Other	0.0	0.0	0.0
	% Unidentified	0.0	0.0	0.0
Non-Fibrous Materials Present	% Silicates	60.0	60.0	20.0
	% Carbonates	25.0	25.0	60.0
	% Other	0.0	0.0	0.0
	% Unidentified	15.0	15.0	20.0


Results Applicable To Those Items Tested. Report Cannot be Reproduced, Except Entirely, Without Written Approval of the Laboratory.
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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Date Collected : 02/01/2014
 Collected By : Not Given
 Date Received : 02/06/2014
 Date Analyzed : 02/10/2014
 Analyzed By : Damien Warner
 Signature : 
 Analytical Method : NYS-DOH 198.6
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number 36
 Layer Number
 Lab ID Number 2270093
 Sample Location W/S - 5 Story Residential Building

Sample Description Roof - Black

Analytical Method Plm
 Appearance Layered No
 Homogenous Yes
 Fibrous Yes
 Color Black

Asbestos Content % Amosite 0.0
 % Chrysotile 0.0
 % Other 0.0
 % Total Asbestos 0.0

Other Materials Present % Organic 92.9
 % Carbonates 2.3
 % Other Inorganic 4.8

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 This method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite.
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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Date Collected : 02/01/2014
Collected By : Not Given
Date Received : 02/06/2014
Date Analyzed : 02/10/2014
Analyzed By : Damien Warner
Signature : [Signature]
Analytical Method : NYS-DOH 198.6
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Table with 5 columns: Sample ID Number, Layer Number, Lab ID Number, Sample Location, Sample Description, Analytical Method, Appearance (Layered, Homogenous, Fibrous, Color), Asbestos Content (% Amosite, % Chrysotile, % Other, % Total Asbestos), Other Materials Present (% Organic, % Carbonates, % Other Inorganic).

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Date Collected : 02/01/2014
Collected By : Not Given
Date Received : 02/06/2014
Date Analyzed : 02/10/2014
Analyzed By : Damien Warner
Signature : [Signature]
Analytical Method : NYS-DOH 198.6
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Table with 5 columns: Sample ID Number, Layer Number, Lab ID Number, Sample Location, Sample Description, Analytical Method, Appearance (Layered, Homogenous, Fibrous, Color), Asbestos Content (% Amosite, % Chrysotile, % Other, % Total Asbestos), Other Materials Present (% Organic, % Carbonates, % Other Inorganic).


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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Date Collected : 02/01/2014
 Collected By : Not Given
 Date Received : 02/06/2014
 Date Analyzed : 02/08/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	35	36
Layer Number		
Lab ID Number	2270092	2270093
Sample Location	E/S - 5 Story Residential Building	W/S - 5 Story Residential Building
Sample Description	Roof - Black	Roof - Black
Analytical Method	Tem	Tem
Appearance		
Layered	No	No
Homogenous	Yes	Yes
Fibrous	Yes	Yes
Color	Black	Black
Asbestos Content		
% Amosite	0.0	0.0
% Chrysotile	0.0	0.0
% Other	0.0	0.0
% Total Asbestos	0.0	0.0
Other Materials Present		
% Organic	89.3	92.9
% Carbonates	2.4	2.3
% Other Inorganic	8.3	4.8


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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Date Collected : 02/01/2014
 Collected By : Not Given
 Date Received : 02/06/2014
 Date Analyzed : 02/08/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	31	32	33	34
Layer Number				
Lab ID Number	2270088	2270089	2270090	2270091
Sample Location	N/S - Warehouse	S/S - Warehouse	N/S - 5 Story Residential Building	S/S - 5 Story Residential Building
Sample Description	Waterproofing - Black	Waterproofing - Black	Roof - Black	Roof - Black
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered Homogenous Fibrous Color	No Yes Yes Black	Yes No Yes Black/Red	Yes No Yes Black/Red
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 12.0	0.0 14.4 0.0 14.4
Other Materials Present	% Organic % Carbonates % Other Inorganic	81.8 16.6 1.6	80.5 17.4 2.1	54.9 5.2 27.9

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 02/01/2014
Collected By : Not Given
Date Received : 02/06/2014
Date Analyzed : 02/08/2014
Analyzed By : Ghayath Elias
Signature :
Analytical Method : NYS-DOH 198.4
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Sample ID Number	27	28	29	30
Layer Number				
Lab ID Number	2270084	2270085	2270086	2270087
Sample Location	N/S - 4 Story Residential Building	S/S - 4 Story Residential Building	N/S - Warehouse	S/S - Warehouse
Sample Description	Flashing - Black	Flashing - Black	Flashing - Black	Flashing - Black
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered Homogenous Fibrous Color	No Yes Yes Black	No Yes Yes Black	No Yes Yes Black
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 5.6 0.0 5.6	0.0 2.4 0.0 2.4	0.0 1.5 0.0 1.5
Other Materials Present	% Organic % Carbonates % Other Inorganic	78.6 2.7 13.1	90.4 1.7 5.5	93.8 1.4 3.3

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Eastern Analytical Services, Inc.
Bulk Sample Results
 RE: Grossingers - Residential - Liberty, NY

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Date Collected : 02/01/2014
 Collected By : Not Given
 Date Received : 02/06/2014
 Date Analyzed : 02/08/2014
 Analyzed By : Ghayath Elias
 Signature :
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Sample ID Number	19	20	25	26
Layer Number				
Lab ID Number	2270080	2270081	2270082	2270083
Sample Location	N/S - Warehouse	S/S - Warehouse	N/S - 4 Story Residential Building	S/S - 4 Story Residential Building
Sample Description	Roof - Black	Roof - Black	Roof - Black	Roof - Black
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered	No	No	No
	Homogenous	No	Yes	Yes
	Fibrous	Yes	No	No
	Color	Black/Red	Black	Black
Asbestos Content	% Amosite	0.0	0.0	0.0
	% Chrysotile	6.7	7.5	13.4
	% Other	0.0	0.0	0.0
	% Total Asbestos	6.7	7.5	13.4
Other Materials Present	% Organic	71.3	59.1	10.1
	% Carbonates	6.3	16.0	0.2
	% Other Inorganic	15.7	17.4	76.3
				46.4
				4.2
				34.6

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 02/01/2014
Collected By : Not Given
Date Received : 02/06/2014
Date Analyzed : 02/08/2014
Analyzed By : Ghayath Elias
Signature :
Analytical Method : NYS-DOH 198.4
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Sample ID Number	11	12	17	18
Layer Number				
Lab ID Number	2270076	2270077	2270078	2270079
Sample Location	N/S - 5 Story Residential Building	S/S - 5 Story Residential Building	N/S - Incinerator Building	S/S - Incinerator Building
Sample Description	Flashing - Black	Flashing - Black	Roof - Black	Roof - Black
Analytical Method	Tem	Tem	Tem	Tem
Appearance				
Layered	No	No	Yes	Yes
Homogenous	Yes	Yes	No	No
Fibrous	Yes	Yes	Yes	Yes
Color	Black	Black	Black/Red	Black/Red
Asbestos Content				
% Amosite	0.0	0.0	0.0	0.0
% Chrysotile	2.7	0.0	8.8	13.5
% Other	0.0	0.0	0.0	0.0
% Total Asbestos	2.7	0.0	8.8	13.5
Other Materials Present				
% Organic	84.4	94.8	62.2	46.6
% Carbonates	2.3	1.3	8.5	8.5
% Other Inorganic	10.6	3.9	20.5	31.4


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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Date Collected : 02/01/2014
 Collected By : Not Given
 Date Received : 02/06/2014
 Date Analyzed : 02/08/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	7	8	9	10
Layer Number				
Lab ID Number	2270072	2270073	2270074	2270075
Sample Location	Building 3 - North/South	S/S - 3 Story Building	N/S - 5 Story Building	S/S - 5 Story Building
Sample Description	Roof - Black with Stone	Roof - Black with Stone	Roof - Black	Roof - Black
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered	No	No	Yes
	Homogenous	No	Yes	No
	Fibrous	No	No	Yes
	Color	Black/Red/Brown	Black	Gray/Black
Asbestos Content	% Amosite	0.0	0.0	0.0
	% Chrysotile	29.6	14.1	5.4
	% Other	0.0	0.0	0.0
	% Total Asbestos	29.6	14.1	5.4
Other Materials Present	% Organic	23.8	59.5	46.9
	% Carbonates	2.3	5.3	7.9
	% Other Inorganic	44.3	21.1	12.6

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Date Collected : 02/01/2014
Collected By : Not Given
Date Received : 02/06/2014
Date Analyzed : 02/08/2014
Analyzed By : Ghayath Elias
Signature :
Analytical Method : NYS-DOH 198.4
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Table with 5 columns: Sample ID Number, Layer Number, Lab ID Number, Sample Location, Sample Description, Analytical Method, Appearance, Asbestos Content, Other Materials Present. Rows include data for samples 1, 2, 5, and 6.

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Client: State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 02/01/2014
Collected By : Not Given
Date Received : 02/06/2014
Date Analyzed : 02/10/2014
Analyzed By : Damien Warner
Signature : 
Analytical Method : EPA/600/R-93/116/NYS-DOH 198.1 (PLM)
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Sample ID Number	23	24
Layer Number		
Lab ID Number	2270214	2270215
Sample Location	4 Story Building	4 Story Building
Sample Description	Ceiling - White	Ceiling - White
Method of Quantification	Visual Estimation	Visual Estimation
Appearance	Layered Homogenous Fibrous Color	No Yes Yes Gray
		Yes No Yes Gray/Brown
Sample Treatment	None	Homogenized
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0
		0.0 0.0 0.0 0.0
Other Fibrous Materials Present	% Fibrous Glass % Cellulose % Other % Unidentified	5.0 5.0 5.0 0.0
		< 1.0 20.0 0.0 0.0
Non-Fibrous Materials Present	% Silicates % Carbonates % Other % Unidentified	50.0 15.0 0.0 20.0
		55.0 5.0 0.0 20.0

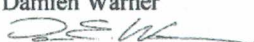
Results Applicable To Those Items Tested. Report Cannot be Reproduced, Except Entirely, Without Written Approval of the Laboratory.
Liability Limited To Cost Of Analysis. This Report Must Not be Used by the Client to Claim Product Endorsement by NVLAP or Any Agency of the US Government.
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AIHA Accreditation No. 100263 Rhode Island DOH No. AAL-072T3 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AAS-2095



Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Date Collected : 02/01/2014
 Collected By : Not Given
 Date Received : 02/06/2014
 Date Analyzed : 02/10/2014
 Analyzed By : Damien Warner
 Signature : 
 Analytical Method : EPA/600/R-93/116/NYS-DOH 198.1 (PLM)
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client: State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	15	16	21	22
Layer Number				
Lab ID Number	2270210	2270211	2270212	2270213
Sample Location	5 Story Building	5 Story Building	4 Story Building	4 Story Building
Sample Description	Ceiling - White	Ceiling - White	Wallboard - White	Wallboard - White
Method of Quantification	Visual Estimation	Visual Estimation	Visual Estimation	Visual Estimation
Appearance	Layered Homogenous Fibrous Color	No No Yes White/Gray	No No Yes White/Gray	Yes No Yes Gray/Brown
Sample Treatment	Homogenized	Homogenized	Homogenized	Homogenized
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Other Fibrous Materials Present	% Fibrous Glass % Cellulose % Other % Unidentified	75.0 0.0 0.0 0.0	65.0 5.0 0.0 0.0	2.0 20.0 0.0 0.0
Non-Fibrous Materials Present	% Silicates % Carbonates % Other % Unidentified	10.0 0.0 0.0 15.0	10.0 0.0 0.0 20.0	48.0 10.0 0.0 20.0

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers - Residential - Liberty, NY

Client: State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 02/01/2014
Collected By : Not Given
Date Received : 02/06/2014
Date Analyzed : 02/10/2014
Analyzed By : Damien Warner
Signature : [Signature]
Analytical Method : EPA/600/R-93/116/NYS-DOH 198.1 (PLM)
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Table with 5 columns: Sample ID Number, Layer Number, Lab ID Number, Sample Location, Sample Description, Method of Quantification, Appearance, Sample Treatment, and various material percentages (Asbestos, Other Fibrous, Non-Fibrous).

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Sullivan Properties - Grossingers - Liberty, NY

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 02/22/2014
Collected By : Not Given
Date Received : 03/25/2014
Date Analyzed : 04/01/2014
Analyzed By : Kevin Stascavage
Signature :
Analytical Method : NYS-DOH 198.6
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Sample ID Number	17	18	19	20
Layer Number				
Lab ID Number	2278723	2278724	2278725	2278726
Sample Location	Skating Rink - North/South	Skating Rink - South/South	Skating Rink - Waiting Room - North/South	Skating Rink - Waiting Room - South/South
Sample Description	Roof - Red	Roof - Red	Roof - Red	Roof - Red
Analytical Method	Plm	Plm	Plm	Plm
Appearance	Layered Homogenous Fibrous Color	Yes No Yes Black/Red/Tan	Yes No Yes Black/Red/Tan	Yes No Yes Black/Red
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Other Materials Present	% Organic % Carbonates % Other Inorganic	51.9 19.0 29.1	63.2 14.4 22.4	25.2 43.2 31.6

Results Applicable To Those Items Tested. Report Cannot be Reproduced, Except Entirely, Without Written Approval of the Laboratory.
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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Sullivan Properties - Grossingers - Liberty, NY

Date Collected : 02/22/2014
Collected By : Not Given
Date Received : 03/25/2014
Date Analyzed : 04/01/2014
Analyzed By : Kevin Stascavage
Signature :
Analytical Method : NYS-DOH 198.6
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Table with 5 columns: Sample ID Number, Layer Number, Lab ID Number, Sample Location, Sample Description, Analytical Method, Appearance (Layered, Homogenous, Fibrous, Color), Asbestos Content (% Amosite, % Chrysotile, % Other, % Total Asbestos), Other Materials Present (% Organic, % Carbonates, % Other Inorganic).

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Sullivan Properties - Grossingers - Liberty, NY

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 02/22/2014
Collected By : Not Given
Date Received : 03/25/2014
Date Analyzed : 04/01/2014
Analyzed By : Kevin Stascavage
Signature :
Analytical Method : NYS-DOH 198.6
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Sample ID Number	5	6	7	8
Layer Number				
Lab ID Number	2278715	2278716	2278717	2278718
Sample Location	Building 2 - North/South	Building 2 - South/South	Building 3 - North/South	Building 3 - South/South
Sample Description	Roof Rear - Greenish	Roof Rear - Greenish	Roof Front - Reddish Black	Roof Front - Reddish Black
Analytical Method	Plm	Plm	Plm	Plm
Appearance	Layered Homogenous Fibrous Color	Yes No Yes Black/Green/Gray	Yes No Yes Black/Green/Gray	Yes No Yes Black/Red
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Other Materials Present	% Organic % Carbonates % Other Inorganic	24.0 1.0 75.0	25.1 5.4 69.5	42.9 1.0 60.6

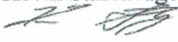
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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Sullivan Properties - Grossingers - Liberty, NY

Date Collected : 02/22/2014
 Collected By : Not Given
 Date Received : 03/25/2014
 Date Analyzed : 04/01/2014
 Analyzed By : Kevin Stascavage
 Signature : 
 Analytical Method : NYS-DOH 198.6
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	1	2	3	4
Layer Number				
Lab ID Number	2278711	2278712	2278713	2278714
Sample Location	Building 1 - North/South	Building 1 - South/South	Building 2 - North/South	Building 2 - South/South
Sample Description	Roof - Black	Roof - Black	Roof Front - Greenish	Roof Front - Greenish
Analytical Method	Plm	Plm	Plm	Plm
Appearance				
Layered	Yes	Yes	Yes	Yes
Homogenous	No	No	No	No
Fibrous	Yes	Yes	Yes	Yes
Color	Black	Black	Black/Red	Black/Red
Asbestos Content				
% Amosite	0.0	0.0	0.0	0.0
% Chrysotile	0.0	0.0	0.0	0.0
% Other	0.0	0.0	0.0	0.0
% Total Asbestos	0.0	0.0	0.0	0.0
Other Materials Present				
% Organic	50.8	52.6	53.4	39.6
% Carbonates	0.8	0.1	1.9	1.6
% Other Inorganic	48.4	47.3	44.7	58.8


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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Sullivan Properties - Grossingers - Liberty, NY

Date Collected : 02/22/2014
 Collected By : Not Given
 Date Received : 03/25/2014
 Date Analyzed : 03/28/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	17	18	19	20
Layer Number				
Lab ID Number	2278723	2278724	2278725	2278726
Sample Location	Skating Rink - North/South	Skating Rink - South/South	Skating Rink - Waiting Room - North/South	Skating Rink - Waiting Room - South/South
Sample Description	Roof - Red	Roof - Red	Roof - Red	Roof - Red
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered	Yes	Yes	Yes
	Homogenous	No	No	No
	Fibrous	Yes	Yes	Yes
	Color	Black/Red/Tan	Black/Red/Tan	Black/Red
Asbestos Content	% Amosite	0.0	0.0	0.0
	% Chrysotile	0.0	0.0	0.0
	% Other	0.0	0.0	0.0
	% Total Asbestos	0.0	0.0	0.0
Other Materials Present	% Organic	51.9	63.2	25.2
	% Carbonates	19.0	14.4	43.2
	% Other Inorganic	29.1	22.4	31.6

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Sullivan Properties - Grossingers - Liberty, NY

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 02/22/2014
Collected By : Not Given
Date Received : 03/25/2014
Date Analyzed : 03/28/2014
Analyzed By : Ghayath Elias
Signature :
Analytical Method : NYS-DOH 198.4
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Sample ID Number	9	10	11	12
Layer Number				
Lab ID Number	2278719	2278720	2278721	2278722
Sample Location	Building 4 - Green House - North/South	Building 4 - Green House - South/South	Building 5 - Pink House - North/South	Building 5 - Pink House - South/South
Sample Description	Roof - Red	Roof - Red	Roof - Red	Roof - Red
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered Homogenous Fibrous Color	Yes No Yes Black/Red	Yes No Yes Black/Red	Yes No Yes Black/Red
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Other Materials Present	% Organic % Carbonates % Other Inorganic	59.1 1.3 39.6	52.8 1.0 46.2	47.4 0.6 52.0
				49.1 0.6 50.3


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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Sullivan Properties - Grossingers - Liberty, NY

Date Collected : 02/22/2014
 Collected By : Not Given
 Date Received : 03/25/2014
 Date Analyzed : 03/28/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	5	6	7	8
Layer Number				
Lab ID Number	2278715	2278716	2278717	2278718
Sample Location	Building 2 - North/South	Building 2 - South/South	Building 3 - North/South	Building 3 - South/South
Sample Description	Roof Rear - Greenish	Roof Rear - Greenish	Roof Front - Reddish Black	Roof Front - Reddish Black
Analytical Method	Tem	Tem	Tem	Tem
Appearance	Layered Homogenous Fibrous Color	Yes No Yes Black/Green/Gray	Yes No Yes Black/Green/Gray	Yes No Yes Black/Red
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Other Materials Present	% Organic % Carbonates % Other Inorganic	24.0 1.0 75.0	25.1 5.4 69.5	42.9 1.0 56.1
				37.4 2.0 60.6

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Sullivan Properties - Grossingers - Liberty, NY

Date Collected : 02/22/2014
Collected By : Not Given
Date Received : 03/25/2014
Date Analyzed : 03/28/2014
Analyzed By : Ghayath Elias
Signature :
Analytical Method : NYS-DOH 198.4
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Table with 5 columns (Sample ID Number 1-4) and rows for Layer Number, Lab ID Number, Sample Location, Sample Description, Analytical Method, Appearance, Asbestos Content, and Other Materials Present.


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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Sullivan Properties - Grossingers - Liberty, NY

Date Collected : 02/22/2014
 Collected By : Not Given
 Date Received : 03/25/2014
 Date Analyzed : 03/27/2014
 Analyzed By : Ghayath Elias
 Signature : 
 Analytical Method : EPA/600/R-93/116/NYS-DOH 198.1 (PLM)
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client: State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	13	14	15	16
Layer Number				
Lab ID Number	2278790	2278791	2278792	2278793
Sample Location	Building 5 - Pink House - North/South	Building 5 - Pink House - South/South	Building 5 - Pink House - North/South	Building 5 - Pink House - South/South
Sample Description	Wall - Brown	Wall - Brown	Ceiling - Brown	Ceiling - Brown
Method of Quantification	Visual Estimation	Visual Estimation	Visual Estimation	Visual Estimation
Appearance	Layered Homogenous Fibrous Color	Yes No Yes Brown/Red	Yes No Yes Brown/Red	Yes No Yes White/Brown
Sample Treatment	Homogenized	Homogenized	Homogenized	Homogenized
Asbestos Content	% Amosite % Chrysotile % Other % Total Asbestos	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
Other Fibrous Materials Present	% Fibrous Glass % Cellulose % Other % Unidentified	0.0 85.0 0.0 0.0	0.0 85.0 0.0 0.0	0.0 30.0 0.0 0.0
Non-Fibrous Materials Present	% Silicates % Carbonates % Other % Unidentified	0.0 5.0 0.0 10.0	0.0 5.0 0.0 10.0	0.0 20.0 0.0 50.0

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Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers Properties - Monticello, NY

Client: State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Date Collected : 12/13/2015
Collected By : John W. Griffin
Date Received : 12/14/2015
Date Analyzed : 12/15/2015
Analyzed By : Kevin Stascavage
Signature :
Analytical Method : EPA/600/R-93/116/NYS-DOH 198.1 (PLM)
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Table with 5 columns (Sample ID Number 5-8) and rows for Layer Number, Lab ID Number, Sample Location, Sample Description, Method of Quantification, Appearance, Sample Treatment, and Asbestos/Other Fibrous/Non-Fibrous Materials Present.

Results Applicable To Those Items Tested. Report Cannot be Reproduced, Except Entirely, Without Written Approval of the Laboratory.
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AIHA Accreditation No. 100263 Rhode Island DOH No. AAL-072T3 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AAS-2095



Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers Properties - Monticello, NY

Date Collected : 12/13/2015
Collected By : John W. Griffin
Date Received : 12/14/2015
Date Analyzed : 12/15/2015
Analyzed By : Ernest Sanchez
Signature :
Analytical Method : NYS-DOH 198.4
NVLAP Lab No. 101646-0
NYS Lab No. 10851

Client State Environmental Analysis Inc.
50 Beverly Road
White Plains, NY 10605

Table with 5 columns: Sample ID Number, Layer Number, Lab ID Number, Sample Location, Sample Description, Analytical Method, Appearance, Asbestos Content, Other Materials Present. Rows include sample details for 4 different samples.

Results Applicable To Those Items Tested. Report Cannot be Reproduced, Except Entirely, Without Written Approval of the Laboratory. Samples received in acceptable condition unless otherwise noted. Liability Limited To Cost Of Analysis. This Report Must Not be Used by the Client to Claim Product Endorsement by NVLAP or Any Agency of the US Government.



Eastern Analytical Services, Inc.

Bulk Sample Results

RE: Grossingers Properties - Monticello, NY

Date Collected : 12/13/2015
 Collected By : John W. Griffin
 Date Received : 12/14/2015
 Date Analyzed : 12/15/2015
 Analyzed By : Ernest Sanchez
 Signature : *Ernest Sanchez*
 Analytical Method : NYS-DOH 198.4
 NVLAP Lab No. 101646-0
 NYS Lab No. 10851

Client State Environmental Analysis Inc.
 50 Beverly Road
 White Plains, NY 10605

Sample ID Number	9	10
Layer Number		
Lab ID Number	2397799	2397800
Sample Location	N/S Parking Garage	S/S Parking Garage

Sample Description	Weatherproofing - Black & Mastic	Weatherproofing - Black & Mastic
--------------------	-------------------------------------	-------------------------------------

Analytical Method	Tem	Tem
Appearance	Layered	Yes
	Homogenous	No
	Fibrous	No
	Color	Black

Asbestos Content	% Amosite	0.0	0.0
	% Chrysotile	0.0	0.0
	% Other	0.0	0.0
	% Total Asbestos	0.0	0.0

Other Materials Present	% Organic	88.2	90.8
	% Carbonates	11.2	8.2
	% Other Inorganic	0.6	1.0

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