TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	1	**Grid Opening Size**	0 01124
Client Sample #	04	**Area Examined**	0 04496 mm²
GRID BOX	061	**Magnification**	20 000
GRID ID	1A C	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP

ROMAN PEYSAKHOV

1A

1C

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length >=05 µ <5µ	Length >=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	V2	NSD											
2	F2	11											
3	S2	4											
4	Q2	11											

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber

B Bundle (<3 fibers <1 fiber diameter apart

C Cluster (>3 Intersections)

M Matrix

NSD No Structures Detected

Grid acceptance

<50 / undissolved filter overlapped or folded

<10 / particulate coverage >50 / coverage ate least 20 unfolded or overlapped grid squares <5% holes or opaque areas

AMPHIBOLES

Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

NYC 9/11 Public Portal Document

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1808
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	2	**Grid Opening Size**	0 01124
Client Sample #	05	**Area Examined**	0 04496 mm²
GRID BOX	1061	**Magnification**	20 000
GRID ID	1E	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length >=05 µ <5µ	Length >=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1E	I 1	NSD											
2	P 1	4											
3	Q 2	4											
4	J 2	4											
1G													

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance

<50 / undissolved filter overlapped or folded
<10 % particulate coverage >50 / coverage ate least 20 unfolded or overlapped grid squares <5% holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

NYC 9/11 Public Portal Document

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1808
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	3	**Grid Opening Size**	0 01124
Client Sample #	06	**Area Examined**	0 04496 mm²
GRID BOX	1881	**Magnification**	20 000
GRID ID	1Z3	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length >-05 µ <5µ	Length >=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	P2	NSD											
2	I2	4											
3	J2	11											
4	Q2	11											

Struct = > 0 5µ > 5 l Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance
<50 / undissolved filter overlapped or folded
<10 / particulate coverage >50 / coverage ate least 20 unfolded or overlapped grid squares <5 / holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	4	**Grid Opening Size**	0 01124
Client Sample #	07	**Area Examined**	0 04496 mm²
GRID BOX	1061	**Magnification**	20 000
GRID ID	2DF	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	Length >=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	J2	1											
2	Q7	4											
3	P6	4											
4	I6	11											

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance
<50% undissolved filter overlapped or folded
<10 / particulate coverage >50 % coverage ate least 20 unfolded or overlapped grid squares <5 / holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1824
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	5	**Grid Opening Size**	0 01124
Client Sample #	08	**Area Examined**	0 04496 mm²
GRID BOX	10f1	**Magnification**	20 000
GRID ID	2H5	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	Length >=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
2H 1	I2	NSD											
2	Q2	11											
3	I2	11											
4	P2	11											
2J													

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance
<50 % undissolved filter overlapped or folded
<10 % particulate coverage >50% coverage ate least 20 unfolded or overlapped grid squares <5 / holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1800
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	6	**Grid Opening Size**	0 01124
Client Sample #	09	**Area Examined**	0 04496 mm²
GRID BOX	061	**Magnification**	20 000
GRID ID	3A C	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP

ROMAN PEYSAKHOV

GO		Structure	Structure Type				Length		ID of Structure N or √				EDS
No	Coord	No	F	B	C	M	> 05 µ <5µ	>=5µ	Chrys	Amphibole	Nonasb	Ambig/ND	(Nonadb Elements)
3A 1	J2	NSD											
2	P2	"											
3	Q2	"											
4	S2	"											
3C													

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance

<50 % undissolved filter overlapped or folded
<10 / particulate coverage >50% coverage ate least 20 unfolded or overlapped grid squares <5 % holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

NYC 9/11 Public Portal Document

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1824
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	7	**Grid Opening Size**	0 01124
Client Sample #	10	**Area Examined**	0 04496 mm²
GRID BOX	1061	**Magnification**	20 000
GRID ID	3EC	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	Length >=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
3E	R1	NSD											
	2	4											
	3 I 2	4											
	4 Z 2	4											
3G													

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance

<50 / undissolved filter overlapped or folded
<10 / particulate coverage >50% coverage ate least 20 unfolded or overlapped grid squares <5 / holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

NYC-WTC_000296435

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1832
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	8	**Grid Opening Size**	0 01124
Client Sample #	11	**Area Examined**	0 04496 mm²
GRID BOX	1061	**Magnification**	20 000
GRID ID	3I 4B	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length >-05 µ <5µ	Length >=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
3I	1 Q2	NSD											
	2 Q2	11											
	3 Q2	11											
	4 Q2	11											
4B													

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance
<50 / undissolved filter overlapped or folded
<10% particulate coverage >50 / coverage ate least 20 unfolded or overlapped grid squares <5 / holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1808
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	9	**Grid Opening Size**	0 01124
Client Sample #	12	**Area Examined**	0 04496 mm²
GRID BOX	40	**Magnification**	20 000
GRID ID	40F	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP

ROMAN PEYSAKHOV

40

40F

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	>=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	P2	NO											
2	Q2	4											
3	Q5	11											
4	I8	11											

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber

B Bundle (<3 fibers <1 fiber diameter apart

C Cluster (>3 Intersections)

M Matrix

NSD No Structures Detected

Grid acceptance

<50 / undissolved filter overlapped or folded <10 / particulate coverage >50% coverage ate least 20 unfolded or overlapped grid squares <5 / holes or opaque areas

AMPHIBOLES

Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	10	**Grid Opening Size**	0 01124
Client Sample #	13	**Area Examined**	0 04496 mm²
GRID BOX	1061	**Magnification**	20 000
GRID ID	4HJ	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	Length >=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
4H	1 Q2	NSD											
	2 J2	4											
/	3 I2	11											
	4 P2	4											
45													

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance

<50 / undissolved filter overlapped or folded
<10 / particulate coverage >50 % coverage ate least 20 unfolded or overlapped grid squares <5 / holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

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TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	11	**Grid Opening Size**	0 01124
Client Sample #	14	**Area Examined**	0 04496 mm²
GRID BOX	10C	**Magnification**	20 000
GRID ID	5/E	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO		Structure No	Structure Type				Length		ID of Structure N or √				EDS (Nonadb Elements)
No	Coord		F	B	C	M	> 05 µ <5µ	>=5µ	Chrys	Amphibole	Nonasb	Ambig/ND	
1	J2	NSD											
2	Q2	11											
3	I2	11											
4	P2	11											

5A

5C

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance

<50 / undissolved filter overlapped or folded
<10% particulate coverage >50 % coverage ate least 20 unfolded or overlapped grid squares <5% holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

NYC-WTC_000296439

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1824
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	12	**Grid Opening Size**	0 01124
Client Sample #	15	**Area Examined**	0 04496 mm²
GRID BOX	1061	**Magnification**	20 000
GRID ID	5E2	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP

ROMAN PEYSAKHOV

GO		Structure No	Structure Type				Length		ID of Structure N or √				EDS (Nonadb Elements)
No	Coord		F	B	C	M	> 05 µ <5µ	>=5µ	Chrys	Amphibole	Nonasb	Ambig/ND	
5E 1	I2	NOD											
2	P2	4											
3	J2	4											
4	Q2	4											
5G													

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance

<50 / undissolved filter overlapped or folded
<10% particulate coverage >50 / coverage ate least 20 unfolded or overlapped grid squares <5% holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

NYC 9/11 Public Portal Document

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	13	**Grid Opening Size**	0 01124
Client Sample #	16	**Area Examined**	0 04496 mm²
GRID BOX	1061	**Magnification**	20 000
GRID ID	5263	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	>=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
5I	1 Qz	NSD											
	2 Jz	11											
	3 Jz	4											
/	4 Qz	4											
6B													

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance
<50 % undissolved filter overlapped or folded
<10 % particulate coverage >50 / coverage ate least 20 unfolded or overlapped grid squares <5 % holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	14	**Grid Opening Size**	0 01124
Client Sample #	17	**Area Examined**	0 04496 mm²
GRID BOX		**Magnification**	20 000
GRID ID		**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP

ROMAN PEYSAKHOV

GO		Structure	Structure Type				Length		ID of Structure N or √				EDS
No	Coord	No	F	B	C	M	> 05 µ <5µ	>=5µ	Chrys	Amphibole	Nonasb	Ambig/ND	(Nonadb Elements)
1	J2	N80											
2	Q2	4											
3	I2	4											
4	P2	4											

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance

<50 / undissolved filter overlapped or folded
<10 / particulate coverage >50 / coverage ate least 20 unfolded or overlapped grid squares <5 / holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1808
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	15	**Grid Opening Size**	0 01124
Client Sample #	18	**Area Examined**	0 04496 mm²
GRID BOX	6M	**Magnification**	20 000
GRID ID	6HJ	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

6M
6J

GO		Structure No	Structure Type				Length		ID of Structure N or √				EDS (Nonadb Elements)
No	Coord		F	B	C	M	>-05 µ <5µ	>=5µ	Chrys	Amphibole	Nonasb	Ambig/ND	
1	Q2	NSD											
2	J2	11											
3	I2	11											
4	P2	11											

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance

<50 % undissolved filter overlapped or folded <10 / particulate coverage >50 % coverage ate least 20 unfolded or overlapped grid squares <5 % holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	16	**Grid Opening Size**	0 01124
Client Sample #	19	**Area Examined**	0 04496 mm²
GRID BOX	1081	**Magnification**	20 000
GRID ID	7AC	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RVP
ROMAN PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	Length >=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	J2	NSD											
2	Q2	4											
3	V2	1											
4	X2	11											

Struct = > 0 ɔµ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance

<50 / undissolved filter overlapped or folded
<10% particulate coverage >50 % coverage ate least 20 unfolded or overlapped grid squares <5 % holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1832
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	17	**Grid Opening Size**	0 01124
Client Sample #	20	**Area Examined**	0 04496 mm²
GRID BOX	1081	**Magnification**	20 000
GRID ID	TEA	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	Length >=5µ	ID of Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	I 2	NSD											
2	P2	"											
3	J 2	"											
4	Q 2	"											

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

Grid acceptance
<50 / undissolved filter overlapped or folded
<10 / particulate coverage >50 / coverage ate least 20 unfolded or overlapped grid squares <5 / holes or opaque areas

AMPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

	F	B	C	M	>5µ
Chrysotile					
Amphibole					
Ambiguous					
Non Asbestos					
Non Identified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1840
Lab Group #	7506	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	18	**Grid Opening Size**	0 01124
Client Sample #	21	**Area Examined**	0 04496 mm²
GRID BOX	1861	**Magnification**	20 000
GRID ID	IDS	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/22/02

Analysis Performed By RP
ROMAN PEYSAKHOV

GO		Structure No	Structure Type				Length		ID of Structure N or √				EDS (Nonadb Elements)
No	Coord		F	B	C	M	>-05 µ <5µ	>=5µ	Chrys	Amphibole	Nonasb	Ambig/ND	
1	IZ	NSD											
2	PZ	4											
3	JZ	4											
4	QZ	4											

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conforming to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter apart
C Cluster (>3 Intersections)
M Matrix
NSD No Structures Detected

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