TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1832
Lab Group #	7539	**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	1073	**Magnification**	20 000
GRID ID	2 [illegible] 0	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By [signature]

MARK PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length >-05 µ <5µ	>=5µ	Structure N or √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	F4	NSD											
2	K4	—											
3	E1	—											
4	J1	—											

2 [illegible]
20

Struct = > 0 µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties conform nc laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification c eria observed

F Single Fiber
B Bundle (< fibers <1 fiber diameter apart
C Cluster (> intersections)
M Matrix
NSD No Struc ures Detected

C cceptance
undissolved filter overlapped or folded particulate coverage >50 / coverage ate 0 unfolded or overlapped grid squares <5 / h or opaque areas

IPHIBOLES
Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

Totals

		F	B	C	M	>5µ
	sotile					
	ibole					
	uous					
No	estos					
Not	tified					

CITY_21MC100_003086248

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1840
Lab Group #	7539	**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	1075	**Magnification**	20 000
GRID ID	20.5	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By MARK PEYSAKHOV

GO No	Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	>=5µ	Chrys	Amph	of Structure N or √ Nonasb	Ambig/ND	EDS (Nonadb Elements)
29	1 87	NSD											
	2 07	—											
—	3 01	—											
25	4 111	—											

Struct = > 0 u > 5 1 Aspect Ratio

√ Positive di action pattern properties conform ng to laboratory iden ication criteria observed

√ EDS spectrum conforming to laboratory identification c teria observed

F Single Fibe

B Bundle (< ibers <1 fiber diameter apart

C Cluster (> ntersections)

M Matrix

NSD No Str ures 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

N
Not

Totals

	F	B	C	M	>5µ
sotile					
ıbole					
uous					
estos					
tified					

CITY_21MC100_003086249

NYC 9/11 Public Portal Document

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1832
Lab Group #	7539	**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	1073	**Magnification**	20 000
GRID ID	JCE	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By MARK PEYSAKHOV

GO No	Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	>=5µ	Chrys	Amph	Structure N or √ Nonasb	Ambig/ND	EDS (Nonadb Elements)
JC	1 X7	NSD											
	2 R7	"											
JC	3 Q3	"											
	4 X3	"											

Struct = > 0 µ > 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 (< bers <1 fiber diameter apart

C Cluster (ntersections)

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 gnd squares <5 / holes or opaque areas

AMPHIBOLES

Amosite
Crocidolite
Anthophyllite
Tremolite
Actinolite

√
Not

Totals

	F	B	C	M	>5µ
sotile					
ibole					
tious					
estos					
ntified					

CITY_21MC100_003086250

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1832
Lab Group #	7539	**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	1073	**Magnification**	20 000
GRID ID	3AK	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By MARK PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	Length >=5µ	Chrys	Amphi	Structure N or √ Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	V1	NSD											
2	P1	—											
3	H1	—											
4	D1	—											

Struct = > 0 u > 5 1 Aspect Ratio

√ Positive di action pattern properties conform g to laboratory iden fication criteria observed

√ EDS spec im conforming to laboratory identification eria observed

F Single Fio

B Bundle (ibers <1 fiber diameter apart

C Cluster (ntersections)

M Matnx

NSD No Stru ures 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

Not

Totals

	F	B	C	M	>5µ
sotile					
ibole					
tous					
stos					
tified					

NYC 9/11 Public Portal Document

TEM Asbestos (air) Count Sheet

Client Name	NYC BOI	**Volume (liters)**	1816
Lab Group #	7539	**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	1023	**Magnification**	20 000
GRID ID	3FEC	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By MARK PEYSAKHOV

GO No	Count	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	>=5µ	Chrys	Amp	Structure Nonasb	Nor √ Ambig/ND	EDS (Nonadb Elements)
3F	1EB	NSD											
	2AB	—											
	3JB	—											
4C	EAC	—											

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 (< 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

Not

Totals

	F	B	C	M	>5µ
onfc					
bol					
tot					
st					
ified					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7539	**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	1073	**Magnification**	20 000
GRID ID	4WO	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By [signature]
MARK PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	>=5µ	ID of Structure N or √ Chrys	Amphi	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	23	NSD											
2	U3	—											
3	E1	—											
4	D1	—											

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
...sotile					
...ibole					
...uous					
N... ...stos					
N... ...ified					

CITY_21MC100_003086253

NYC 9/11 Public Portal Document

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	Volume (liters)	1832
Lab Group #	7539	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	1023	Magnification	20 000
GRID ID	E9S	Accelerating Voltage	100 KeV
# Grid Openings	4	Analysis Date	4/25/02

Analysis Performed By MARK 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	Amphib	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	R1	NSD											
2	R1	—											
3	J2	—											
4	R2	—											

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties confor ıg 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

Not
No

Totals

	F	B	C	M	>5µ
otile					
ibole					
tus					
tos					
d					

NYC 9/11 Public Portal Document

TEM Asbestos (air) Count Sheet

Client Name	NYC BOL	Volume (liters)	1832
Lab Group #	7539	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	1073	Magnification	20 000
GRID ID	3-CM	Accelerating Voltage	100 KeV
# Grid Openings	4	Analysis Date	4/25/02

Analysis Performed By MARK PEYSAKHOV

GO		Structure No	Structure Type				Length		Structure N or √			EDS (Nonadb Elements)
No	Coord		F	B	C	M	> 05 µ <5µ	>=5µ	Chrys	Amphi	Non b	Ambig/ND	
1	M1	NSO											
2	M1	"											
3	D7	"											
4	E7	"											

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern properties confo ıg to laboratory identification criteria observed

√ EDS spectrum conforming to laboratory identification criteria observed

F Single Fiber
B Bundle (<3 fibers <1 fiber diameter ap rt
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
o ile					
F ile					
us					
os					
cd					

NYC-WTC_000296505

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1840
Lab Group #	7539	**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	1073	**Magnification**	20 000
GRID ID	5-PR	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By [signature]

MARK PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	>=5µ	Chrys	Amphi	Structure N or √ Nonasb	Ambig/ND	EDS (Nonadb Elements)
5P 1	U9	NSD											
2	P9	—											
5R 3	Q1	—											
4	X1	—											

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
...ile					
...ble					
...us					
...os					
...ed					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7539	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	10	**Grid Opening Size**	0 01124
Client Sample #	1[illegible]	**Area Examined**	0 04496 mm²
GRID BOX	1073	**Magnification**	20 000
GRID ID	5T6K	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By [signature]

MARK PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	>=5µ	ID of Structure Nonasb √ Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	T7	NSD											
5T 2	P7	—											
3	H1	—											
6K 4	N1	—											

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					
Nonasbestos					
Nonasbestos					
Nonasbestos					
Nonasbestos					
Nonasbestos					

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	2264
Lab Group #	7559	**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	1073	**Magnification**	20 000
GRID ID	6 a 0	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By [signature]
MARK PEYSAKHOV

	GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	>=5µ	ID Chrys	Amph	Structure Nonasb	Ambig/ND	EDS (Nonadb Elements)
6a	1	31	NSO											
	2	131	—											
	3	121	—											
6a	4	121	—											

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
Crocidolite					
Amphibole					
Chrysotile					
Nonasbestos					
Nonasbestos					

CITY_21MC100_003086258

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7539	**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	1073	**Magnification**	20 000
GRID ID	6QS	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By [signature]

MARK PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	E	C	M	Length > 05 µ <5µ	>=5µ	Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
6Q 1	26	NSD											
2	46	—											
6S 3	41	—											
4	81	—											

Struct = > 0 5µ > 5 1 Aspect Rati

√ 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					
Nonasbestos					
Nonasbestos					
[illegible]					

CITY_21MC100_003086259

TEM Asbestos (air) Count Sheet

Client Name	NYC BOI	**Volume (liters)**	1824
Lab Group #	7559	**Filter Type / Filter Area**	MCE 385 mm²
Lab Sample #	15	**Grid Opening Size**	0 01124
Client Sample #	16	**Area Examined**	0 04496 mm²
GRID BOX	1073	**Magnification**	20 000
GRID ID	7LN	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By [signature]

MARK PEV AKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	> 5µ	Chrys	Amph	Structure Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	A1	NSD											
7L 2	D1	—											
3	E1	—											
7LN 4	J1	—											

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 0 / 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
[illegible]					
[illegible]					
[illegible]					
[illegible]					
[illegible]					

CITY_21MC100_003086260

TEM Asbestos (air) Count Sheet

Client Name	NYC BOI	**Volume (liters)**	1808
Lab Group #	7539	**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	1073	**Magnification**	20 000
GRID ID	7PC	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By [signature]

MARK PEV AKHOV

	GO No	GO Coord	Structure No	Structure Type F	E	C	M	Length > 05 µ <5µ	> 5 µ	Chrys	Amphibole	Nonasb	Ambig/ND	EDS (Nonadb Elements)
7P	1	W3	NSD											
	2	G3	—											
	3	H1	—											
7R	4	N1	—											

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

< 0 / undissolved filter overlapped or folded

<10 / particulate coverage / 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

CITY_21MC100_003086261

TEM Asbestos (air) Count Sheet

Client Name	NYC BOI	**Volume (liters)**	1816
Lab Group #	7559	**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	1073	**Magnification**	20 000
GRID ID	28 EK	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By [signature]

MARK PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	C	M	Length > 05 µ <5µ	>=5µ	Chrys	Amp	Non √ Cnab	Ambig/ND	EDS (Nonadb Elements)
1	V6	NSD										
2	P6	"										
3	Q2	"										
4	X2	"										

28 EK

Struct = > 0 5µ > 5 1 Aspect ...

√ 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

< 0 / undissolved filter overlapped or folded

0 / particulate coverage / 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

CITY_21MC100_003086262

TEM Asbestos (air) Count Sheet

Client Name	NYC BOI	**Volume (liters)**	1816
Lab Group #	7539	**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	1073	**Identification**	20 000
GRID ID	8 CO	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By _____

MARK PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	B	C	M	Length > 05 µ <5µ	>5µ	Chrys	Amp	Structure No √ Nonadb	Ambig/ND	EDS (Nonadb Elements)
1	V6	NSD											
2	P6	—											
3	Q3	—											
4	X3	—											

8 CO

8 O

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 ap

C Cluster (>3 Intersections)

M Matrix

NSD No Structures Detected

Grid acceptance

<50 undissolved filter overlapped or folded

10 particulate coverage / coverage ate

least 20 unfolded or overlapped grid squares <5 / holes or opaque area

AMPHIBOLES

Amosite

Crocidolite

Anthophyllite

Tremolite

Actinolite

Totals

	F	B	C	M	>5µ

CITY_21MC100_003086263

TEM Asbestos (air) Count Sheet

Client Name	NYC BOE	**Volume (liters)**	1816
Lab Group #	7559	**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	1073	**Magnification**	20 000
GRID ID	8QS	**Accelerating Voltage**	100 KeV
# Grid Openings	4	**Analysis Date**	4/25/02

Analysis Performed By [signature]

MARK PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	C	M	Length > 05 µ <5µ	> 5µ	Chrys	Ampl	Ident Nonasb	Ambig/ND	EDS (Nonadb Elements)
1	X7	NSD										
2	Y6	--										
3	P1	--										
4	V1	--										

8Q

8S

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 / coverage ate

leas 20 unfolded or overlapped grid squares <5 / holes or opaque area

MEHIBOLES

Amosite

Crocidolite

Anthophyllite

Tremolite

Actinolite

N

No

Totals

F	B	C	M	>5µ

CITY_21MC100_003086264

TEM Asbestos (air) Count Sh et

Client Name	NYC BOI	**Vo (liters)**	1808
Lab Group #	75 9	**Filter Type Area**	MCE 385 mm²
Lab Sample #	18	**Gri Size**	0 01124
Client Sample #	21	**Are mined**	0 04496 mm²
GRID BOX	1073	**M ation**	20 000
GRID ID	9CN	**Accelerat Voltage**	100 KeV
# Grid Openings	4	**A sis Date**	4/25/02

Analysis Performed By [signature]

MARK PEYSAKHOV

GO No	GO Coord	Structure No	Structure Type F	C	M	Length > 05 µ <5µ	> µ	ID Chrys	Amph	ur No nasb	√ Ambig/ND	EDS (Nonadb Elements)
1	D3	NSD										
2	E3	—										
3	B1	—										
4	E1	—										

9C

9N

Struct = > 0 5µ > 5 1 Aspect Ratio

√ Positive diffraction pattern prope s cc ng to laboratory identification criteria obse d

√ EDS spectrum conforming to lab rator identification criteria observed

F Single Fiber

B Bundle (<3 fibers <1 fiber diame r apai

C Cluster (>3 Intersections)

M Matrix

NSD No Structures Detected

Grid acceptance

<50 undissolved filte ove pped or folded

<10 particulate cove age / coverage ate least 20 unfolded or overlap d grid squares <5 / holes or opaque area

1PHIBOL

Amosite

Crocidolite

Anthophyllite

Tremolite

Actinolite

N

Ne

Totals

F	B	C	M	>5µ

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