

39 – 37 29<sup>th</sup> Street, Long Island City, New York, 11101 Phone (718) 937-3720 Fax (718) 937-3721 www.airtekenv.com

January 23, 2012

Mr. Jim Tuman Grid Properties, Inc. 2309 Frederick Douglass Blvd. New York, NY 10027

## Re: Asbestos Inspection and Laboratory Analysis 2 Brady (aka 87 West Post Road), 8 Brady, 55, 77 & 95 West Post Road, White Plains, NY Airtek Project No. 11-1279

Dear Mr. Tuman:

This report is presented in response to a request from Grid Properties, Inc. (the Client) for asbestos inspection services at 2 Brady (aka 87 West Post Road), 8 Brady, 55, 77 & 95 West Post Road, White Plains, NY (the Site). Mr. Moyna Ali and Joseph Walsh, who are New York State (NYSDOL) certified asbestos inspectors with Airtek Environmental Corporation (Airtek), conducted an asbestos inspection at the site on from 12/22/11 and completed it on 1/6/13.

Airtek collected building materials based on information provided by the client. This information, to the extent it was relied on by Airtek, is assumed to be correct and complete. Airtek is not responsible for the quality or content of information from the client.

Bulk samples of suspect materials were analyzed by polarized light microscopy (PLM) with dispersion staining, as described in 40 CFR Part 763 and the National Emissions Standard for Hazardous Air Pollutants (NESHAPS). The State of New York Environmental Laboratory Accreditation Program (ELAP) has determined that analysis of non-friable, organically bound materials (NOB) is not reliably performed by PLM. Thus, if PLM analysis of an NOB yields a negative result, it must be confirmed by transmission electron microscopy (TEM). All samples were initially analyzed by PLM, and NOB samples which produced a negative PLM result were subsequently re-analyzed utilizing TEM methodology.

Approximate asbestos quantity schedules (per building) are presented on the following tables:

		TABLE 1 ection Results for t Post Road), Whi	
Suspect ACM That May Be Affected	Lab Result	Approximate ACM Quantity	Notes/Specific Location
Cove Mastic	Non-ACM	0	
Sheetrock	Non-ACM	0	
Joint Compound	Non-ACM	0	
Concrete Slab	Non-ACM	0	
Wall Block Mortar	Non-ACM	0	
Exterior Stucco	Non-ACM	0	
Brick Mortar	Non-ACM	0	
Roof Membrane	Non-ACM	0	
Total Estimated Amo	ount of ACM	0	
ACM Asbestos-Containin Non-ACM Not an Asbestos- C		erial	

Sur		TABLE 1 pection Results for A y, White Plains, NY	sbestos
Suspect ACM That May Be Affected	Lab Result	Approximate ACM Quantity	Notes/Specific Location
Pipe Insulation	ACM	75 LF	Basement
Pipe Fitting Insulation	ACM	3 fittings	Basement
Window Caulk	ACM	80 LF	1 <sup>st</sup> & 2 <sup>nd</sup> Floor Windows
Window Glazing	ACM	45 LF	1 <sup>st</sup> & 2 <sup>nd</sup> Floor Windows
Blue Linoleum	Non-ACM	0	Adjacent to Kitchen
12x12 Orange VFT	АСМ	20 SF	Adjacent to Kitchen (mastic not present)
12x12 Beige VFT	Non-ACM	0	Between Basement & 1 <sup>st</sup> Floor
Wall Paper	Non-ACM	0	1 <sup>st</sup> & 2 <sup>nd</sup> Floor Kitchens
12x12 Green VFT	ACM	350 SF	1 <sup>st</sup> Floor
Linoleum	Non-ACM	0	2 <sup>nd</sup> Floor Bedrooms
12x12 Green VFT	Non-ACM	0	Top Layer 2 <sup>nd</sup> Floor
12x12 Brown VFT	Non-ACM	0	Bottom Layer 2 <sup>nd</sup> Floor
12x12 Brown VFT Mastic	Non-ACM	0	Bottom Layer 2 <sup>nd</sup> Floor
Brown Linoleum	Non-ACM	0	Attic
Plaster between Wood Slats	Non-ACM	0	Entire Building
Plaster White Coat	Non-ACM	0	Entire Building
Plaster Brown Coat	Non-ACM	0	Entire Building
Sheetrock	Non-ACM	0	Entire Building
Joint Compound	Non-ACM	0	Entire Building
Roof Membrane	ACM	800 SF	Semi-Flat Roof
Roof Shingles	Non-ACM	0	Pitched Roofs
Total Estimated Amo	ount of ACM	1,170 SF & 203 LF	
ACM Asbestos-Contain Non-ACM Not an Asbestos		laterial	

Sur	nmary of Ins	TABLE 1 Dection Results for A	Asbestos
	55 West Pos	t Road, White Plains	s, NY
Suspect ACM That May Be Affected	Lab Result	Approximate ACM Quantity	Notes/Specific Location
Roof Flashing	NAD	0	Roof
Coping Stone/Wall Tar	ACM	220 SF	Parapet Wall
Textured Paint	NAD	0	1 <sup>st</sup> Floor Locker Room & Bathroom
Plaster White Coat	Non-ACM	0	
Plaster Brown Coat	Non-ACM	0	
Aircell Pipe Insulation	ACM	8 LF	Basement Back Area
Sheetrock	Non-ACM	0	
Joint Compound	Non-ACM	0	
Wall Block Mortar	Non-ACM	0	
Concrete Slab	Non-ACM	0	
Boiler Room Ceiling Coating	Non-ACM	0	
Roof Membrane	ACM	4,725 SF	
Total Estimated Amo	ount of ACM	4,945 SF & 8 LF	
ACM Asbestos-Contain Non-ACM Not an Asbestos-		laterial	

	ary of Inspec	ABLE 1 ction Results for Ast coad, White Plains, N	
Suspect ACM That May Be Affected	Lab Result	Approximate ACM Quantity	Notes/Specific Location
Tar on Slab	NAD	0	
Pitch Pockets (w/Tar & Foam)	ACM	25 SF	Roof
9x9 Gray Floor Tile & Mastic	ACM	3,025 SF	1 <sup>st</sup> Floor
12x12 Beige Floor Tile & Mastic	ACM	9,075 SF	1 <sup>st</sup> Floor
Roof Membrane	ACM	4,500 SF	Top Layer
Roof Filler	NAD	0	
Roof Membrane	NAD	0	Bottom layer
Roof Flashing	ACM	580 SF	
Roof Shingle	NAD	0	At Dome
Roof Membrane	NAD	0	Used Car Shed
Parapet Wall Tar	ACM	360 SF	
Roof Membrane	NAD	0	Low Roof (West Post Road Side)
Layered Paper Pipe Insulation	АСМ	Bsmt – 160 LF 1 <sup>st</sup> FI - 35 LF	
Sheetrock	Non-ACM	0	
Joint Compound	Non-ACM	0	
Window Glazing	Non-ACM	0	
9x9 Green VFT & Mastic	ACM	350 SF	Basement
1x1 Concealed Spline Ceiling Tile	Non-ACM	0	Basement
Carpet Mastic	Non-ACM	0	1 <sup>st</sup> Floor
12x12 Red VFT & Mastic	Non-ACM	0	Bathrooms
Wall Mortar Bed/Grout	Non-ACM	0	Bathrooms
Floor Mortar Bed/Grout	Non-ACM	0	Bathrooms
Wall Block Mortar	Non-ACM	0	
Concrete Slab	Non-ACM	0	
Total Estimated Amo	ount of ACM	17,915 SF & 195 LF	
ACM Asbestos-Containin Non-ACM Not an Asbestos- C		erial	

C	-	ABLE 1	
		ction Results for Ask load, White Plains, N	
Suspect ACM That May Be Affected	Lab Result	Approximate ACM Quantity	Notes/Specific Location
2x4 Ceiling Tile	Non-ACM	0	1 <sup>st</sup> Floor
12x12 Beige VFT & Mastic	Non-ACM	0	1 <sup>st</sup> Floor
Wall Tile Mastic	Non-ACM	0	Bathrooms
Leveling Compound	Non-ACM	0	Bathrooms
Brick Mortar	Non-ACM	0	Entire
White Ceiling Patch Material	Non-ACM	0	Basement
Grey Ceiling Patch Material	Non-ACM	0	Basement
Cove Mastic	Non-ACM	0	1 <sup>st</sup> Floor
Roof Membrane	ACM	1,250 SF	Top Layer
Roof Membrane	Non-ACM	0	Bottom Layer
Roof Flashing	Non-ACM	0	
Parapet Tar	ACM	300 SF	
Wall Mortar Bed/Grout	Non-ACM	0	1 <sup>st</sup> Floor
Floor Mortar Bed/Grout	Non-ACM	0	1 <sup>st</sup> Floor
Aircell Pipe Insulation	ACM	12 LF	Boiler Room

	ary of Inspec	ABLE 1 ction Results for Asb load, White Plains, N	
Suspect ACM That May Be Affected	Lab Result	Approximate ACM Quantity	Notes/Specific Location
Old Fitting Insulation	ACM	4 Fittings	Boiler Room
New Fitting Insulation	Non-ACM	0	Boiler Room
Breeching Firestop Material	Non-ACM	0	Boiler Room
Green Window Glazing	Non-ACM	0	Boiler Room
Brown Window Glazing	Non-ACM	0	Boiler Room
Wall Block Mortar	Non-ACM	0	Entire
Sheetrock	Non-ACM	0	
Joint Compound	Non-ACM	0	
Concrete Slab	Non-ACM	0	
Total Estimated Amo	ount of ACM	1,550 SF & 16 LF	
ACM Asbestos-Containin	g Material		
Non-ACM Not an Asbestos- C	ontaining Mate	erial	

Thank you for giving Airtek the opportunity to be of service. Please do not hesitate to contact our office if you have any questions.

Sincerely yours, **Airtek Environmental Corp.** 

Michael Porter

Michael Porter, Senior Project Manager

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Moyna Ali, NYS Inspector

## LABORATORY CERTIFICATIONS, ANALYTICAL RESULTS AND CHAIN OF CUSTODY FORMS

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td	PHYSICAL CONDITION ASSESSMENT		FRIABLE PLM - POLARIZE	PLM - POLARIZED LIGHT MICROSCOPY	1 1 m 2 m	- TRANSMISSIO		NYSDOL INSPECTOR: MOYNA AL CERTIFICATE NO.: 89-01641	CTOR: MOYNA 0.: 89-01641	' AL	
1 Damage 2 Damage 3 Significa 4 Damage	<ol> <li>Damaged v. Significandy Damaged Frlable TSI</li> <li>Damaged Frieble Stuffacting ACM</li> <li>Significandy Damaged Frlable Stufacting ACM</li> <li>Damaged or Significandly Damaged of Fickle</li> </ol>	eged Friable TSI SM Surfacing ACM ragod Friable	Yes (Y) RELINQUISHED	Ware 100	HI Mara	TURTE: 13/32/11 TIME.	1200hr	TELEPHONE NO. : (718) 937-3720 ADDRESS: Artek Environmental Corp. 39-37 29" Street, Long Isla. 1. A visual determination of accessible s	: (718) 937-3720 Environmental Corp. 23 <sup>th</sup> Street, Long Island Clly, NY, NY 11101 nation of accessible suspect materials and c	n. <u>Iand City, NY, NY</u> suspect material	11101 s and condition.
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	FIELD NOTES:			ANALYZE:	HL PLM	STOP AT FIRST POSITIVE	-	7. Bulk sample toraltons and suspect materials were identified on the appropriate husking floor plan diagram with the sample number. A Drain of Custody record accompanied the samples to the taboratory. 9. Any inconclusive result for a NOB must be confirmed by TEM or assumed ACM.	itens and suspect ng floor plan diago dy record accomps result for a NOB n	materials were id am with the samp anied the sample, rust be confirmed	entified on the te number. s to the laboratory. by TEM or



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<b>D SURVEY DATA SHEET / BULK SAMPLE LOG</b>	LOCATION(S) SURVEYED : 1 77 F/001	Cd scope of work: ACM	INSPECTOR: MOYNA ALI		Sample Location	12TF/001 (SJWPR)	Nanaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa								TEM - TRANSMIS	Alil Magne (Dente: 12/22/11 TIME: 1	Con BenardATE: 12 29/11 TIME: DATE: 12 29/11 TIME:	ALL STOP AT FIRST POSITIVE
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LE LOG PAGE OF	leur	-184	DATE(S) OF INSPECTION: 13/22/11	QUANTITY ASSESSMENT ASBESTOS CONTENT	(LFISF) COND FRIAB	LOUSP good Y NAS	300					NYSDOL INSPECTOR: MOYNA ALI CERTIFICATE NO.: 89-01641	TELEPHONE NO. : (718) 937-3720 ADDRESS: Airtek Environmental Corp. 39-37 29th Street, Long Island City, NY, NY 11101	<ol> <li>A visual determination of accessible suspect materials and condition.</li> <li>Collect bulk samples of suspect building materials.</li> </ol>	<ol> <li>A physical "Hand Pressure" test for determining friability and condition.</li> <li>A Assessment of suspect friable and non-friable materials and locations.</li> <li>Chronit was annowed a manual state to the second structure materials.</li> </ol>	<ol> <li>J. Judaniny file amount of suspect materials in their respective locations.</li> <li>5. Submit bulk searghes for analysis by PLM and/or TEM Method.</li> <li>7. Bulk Samole for ablons and suscered materials were identified on the</li> </ol>	appropriate building floor plan of our works of the sample number. 8. A Chain of Custody record accompanied the samples to the laboratory. 9. Any inconclusive result for a NOB must be confirmed by TEM or assumed ACM.
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ASBESTOS FIELD S	PROJECT NO .: 11-1279	CLIENT: PROJECT SITE: 87 M Lest Rast Rd	INVESTIGATOR: MOYNA ALI	HA Sample Lah # Material Description	= 223 1 ∰	28 2008 YExterior Stacco 1	29 & Brick mortar	3() 6/P 1				PHYSICAL CONDITION FRIABLE PLM - POLARIZED LIGHT MICROSCOPY ASSESSMENT			5 ACDRI with potential for Damage 6 ACDRI with potential of Damage 7 Annumining Frideria of ACDRI Damage	1. runnaming 1. more on suspend ru.cm G - Good MD - Minor Damage IP - Poor	FIELD NOTES:



		COLOR HAND
1-1-004	AIRTEK ENVIRONNENT	AL CORP.

.39-37 29<sup>th</sup> Street, Long Island City, NY 11101 Tel: 718-937-3720 Fax: 718-937-3721 www.sirtekenv.com

## ACM BULK SAMPLE ANALYSIS CHAIN OF CUSTODY TRANSMITTAL

RD,

DATE SAMPLED:

LABORATORY:

#11-

W

95

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POST

PROJECT NUMBER: CLIENT/LOCATION:

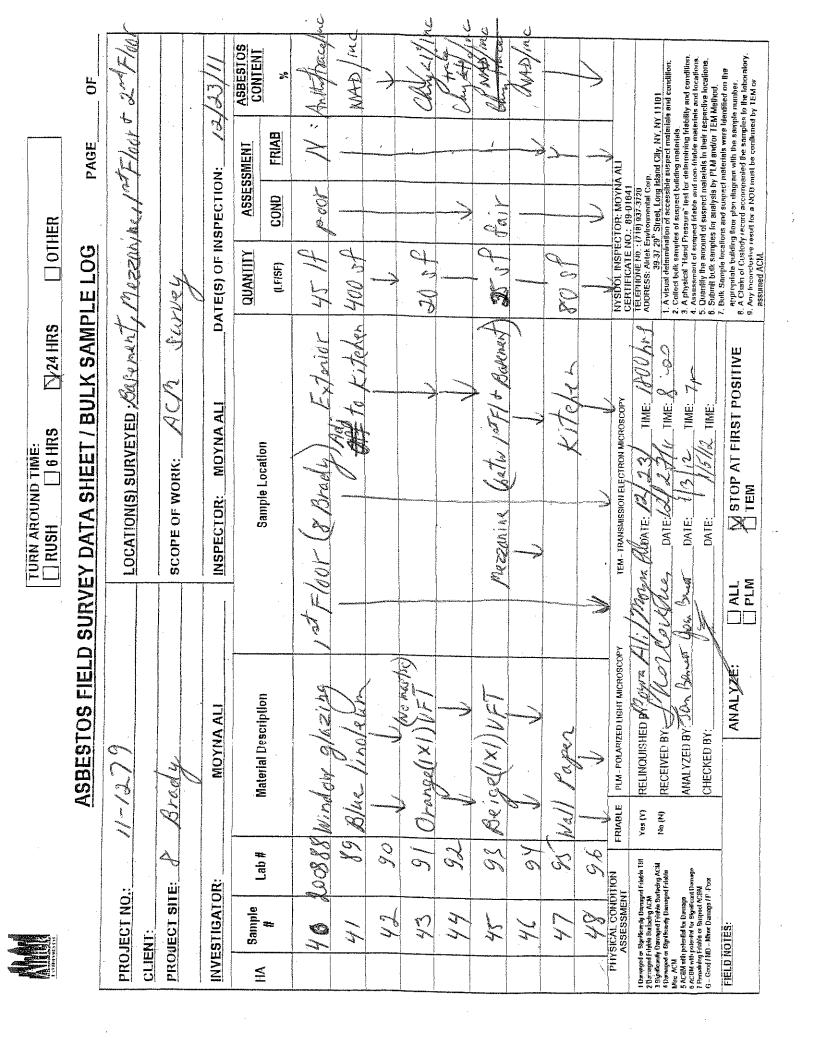
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<ol> <li>Damaged or Styrthcamly Damaged Fritshin TSI</li> <li>Damaged Fritshie Stuffscareg ACM</li> <li>Significantly Damaged Fritshie Stuffscarego ACM</li> <li>A Damoned re Stevilicande Domoned Fritshie</li> </ol>		Yes (Y) RELINQUISHED No (N) RECEIVED BY	IEDEROY-X A	Hi / morera ()	<b>M</b> UÀTE: 13/6	23/11 AIME	LAUDAY	TELEPHONE N0. : (7/18) 937.3720 ADDRESS: Antek Environmental Corp. 39.37.29 <sup>th</sup> Street, Long Island City, NY, NY 11101 I. A Visual determination of acrossibile strend in and of	: (718) 937-3720 Environmental Co 29 <sup>th</sup> Street, Long L Jation of accessibility	rp. sland City, NY _N te suspect mater	VY 11101 tals and condition	
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ASBESTOS FIELD SURVEY DATA SHEET / BULK SAMPLE LOG PAGE OF	CT NO: 11-1279 LOCATION(S) SURVEYED: DEPENDENT TO ATT'C	CI SITE: & Brady Scope OF WORK: ACM SURVEY	IIGATOR: MOYNA ALI INSPECTOR: MOYNA ALI DATE(S) OF INSPECTION: 12/23///	ample Lab # Material Description assessment Sample Location (LFISF) COND FRIAB «	200897 Creen(X) VFT 1 at Floor (2 Brock) Kitchen 350 A good N 1.14	SU PE L'I V V V V V V V V V V	5/ 39 Linoleum Everconculy of Floor Bedruons 400 of fair MAS/Inc	52 koogood 1	53 I Wall Paper Kitchen 305P Y		55 3 Green(IXI) IFT (Leven) 350 sA N.		57 5 Brawn(1X1) WFT (Laper) V J J J J J J J V V V V V V	FRIABLE PLM - POLARIZED LIGHT MICROSCOPY TEM - ITANISIASSION ELECTRON ARCROSCOPY	10 TELEPHONE NO. : (7716) 937-3720 2015 Standard Ridda Stalkada Ridda Stalkada Ridda Stalkada Ridda Stalkad Environmental Com 39-3020 Steep Ling Bland Cly, NY, NY 11101 1 Avistral Advisoration of Advisoration Ridda Stalkad Stalkad Cly, NY, NY 11101 1 Avistral Advisoration of Advisoration Ridda Stalkad Stalkad Cly, NY, NY 11101 1 Avistral Advisoration of Advisoration Ridda Stalkad Stalkad Cly, NY, NY 11101 1 Avistral Advisoration of Advisoration Ridda Stalkad Stalkad Stalkad Stalkad	ANALYZED BY COM DEMANT (JOG. DEMANT DATE: 1/3/12 (TIME: 7pm) CHECKED BY: DATE: 1/3/12 TIME: 7pm	E3: ANALYZE: ALL STOP AT FIRST POSITIVE appropriate building from other appropriate building from other appropriate building from other appropriate building from the samples to the hourient. 3. Any incorreliste resolt for a 108 must be compared the hourients. 3. Any incorreliste resolt for a 108 must be compared by TEM or assumed ACM.
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HA	Sample #	Lab #	   	Material Description	escription			Sample Location	lon	an ann an an ann an ann an an ann an an	QUANTITY (LFISF)	ASSE	ASSESSMENT OND <sup>*</sup> FRIAB	ASBESTOS CONTENT *
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Íta	PHYSICAL CONDITION ASSESSMENT	DITION	FRIABLE	PI.MPOLAR	PLM - POLARIZED LIGHT MICROSCOPY	3C0PY	TEM-	TEM - TRANSMISSION ELECTRON MICROSCOPY	N MICROSCOPY		NYSDOL INSPE	ECTOR: MOYN NO.: 89-01641	A ALI 💛 🚽	
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Mise, ACM 5 ACBM with 6 ACBM with 7 Remaking 6 - Good / I	Mise, ACM § ACBM with polential by Damage 6 ACBM with polential for Significant Damage 1 Remoduing Filable or Starport ACBM G - Cood I MD – Miror Damage I P. Poor	ge card Diemage ACBM AP -Poor		ANALYZED BY	ANALYZEU BY <u>OOM (Serred)</u> CHECKED BY:	methow /		DATE: 12/28	12		<ol> <li>Collect brift samples of suspect building roatertals.</li> <li>A physical "Hand Pressure" test for determining triability and condition.</li> <li>A pressment of suspect fitable and non-fitable materials and locations.</li> <li>Assessment of suspect fitable and non-fitable materials and locations.</li> <li>Cummit built samples for analysis ty PLM and/or TEAM method.</li> </ol>	ples of suspect bu d Pressure' test fou uspect frlabte <i>end</i> ount of suspert me ples for analysis t	Collect bulk samples of suspect building roatertaris. A physical 'Hand Pressue' test for determining triability and condition. Assessment of suspect friable and inon-friable materials and locations. Outsift the amount of suspect materials in their respective locations. Submit bulk samples for ausivisits by PLM and/or TFM Method.	ly and condition. Is and locations. settva locations. Method.
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] OTHER OG PAGE OF	to Attic		DATE(S) OF INSPECTION: $/4/23/1/$	TY ASSESSMENT ASBESTOS COND FRIAB %	t pour Y NAD									ISPECTOR: MOYNA ALI	TELEPHONE NO.: (718) 937-3720 ADDRESS: Attek Environmental Corp. 99-37-29 <sup>6</sup> Street, Long Island Cily, NY, NY 11101	<ol> <li>C. Arsourd vector metaconic net accession a subject instantials and continuent.</li> <li>C. Orloch bulk samples of suspect building unaterials.</li> <li>A. Physical "Hand Pressue" test for determining friability and condition.</li> <li>A. Assessment of suspect factols and non-riskels and locations.</li> <li>C. Suthmitt bulk samples for analysis by PLM and/or TEM Method.</li> </ol>	<ol> <li>Buck Sample locations and suspect materials were Identified on the appropriate building floor plan diagram with the sample number.</li> <li>A Chain of Custody record accompanied the samples to the laboratory.</li> <li>Any incorrous result for a NOB must be continued by TEM or assumed ACM.</li> </ol>
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	1278	rady	MOYNA ALI	Material Description	ter Grown) 1 at Flow	2 nd F/0		track I			Ravelmen		Foot compound V	COPY		Joan Dennest Con Den	ANALYZE: DILM
	T NO.: // ~	PROVECT SITE: 8	INVESTIGATOR:	HA Sample Lab#	76 20092 YPIas	27 25	78 26	79 27 27 Shee	80 28	81 29	08 29	K3 H	84 32 Sheet	PHYSICAL CONDITION FRIABLE ASSESSMENT	1 Decregated or Significantly Unanagod Friedoffe TSI Y ess { Y } 2 Barrayed Friende Swittacheg ACM 3 Significantly Damaged Friedoffe AM No { (N }		FIELD NOTES:

PLE LOG PAGE OF	to Att	12.24	DATE(S) OF INSPECTION: $\sqrt{2}\sqrt{3}/1$	QUANTITY         ASSESSMENT         ASBESTOS           (LF/SF)         COND         FRIAB         %	RUSP POOL Y NAD						NYSDOL INSPECTOR: MOYNA ALI CERTIFICATE NO.: 89-01641 TELEPHONE NO.: 17181 937-3720	ADDRESS: Artek Environmental Corp. 39-37 29 <sup>th</sup> Streel, torg tstand City, NY, NY 11101 1. A visual determination of accessible suspect malerials and condition:	<ol> <li>Collect bulk samples of suspect bulkding materials.</li> <li>A physical 'Hand Pressure' tost for determining triability and condition.</li> <li>A spressement of susprect fiable and non-flable materials and locations.</li> <li>Cuantify the amount of suspect materials in their respective locations.</li> <li>Cuantify the amount of suspect materials by PLM and/or TEM Method.</li> </ol>	/. Bulk Sample locations and suspect materials were identified on the appropriate building foot prior maps much the sample number. B. A Chain of Custody record accompanied the samples to the fatoriatory. 9. Any incorrections result for a NOB must be confinmed by TEM or assumed ACM.
TURN AROUND TIME:	LOCATION(S) SURVEYED : 30000	SCOPE OF WORK: ACM PML	INSPECTOR: MOYNA ALI	Sample Location	rent	-100r					RANSAISSION ELECTRON MICR	USUCO, DATE: 10/25/11, TIME: 11-U/D/	12/28/11 TIME: 6/2	ALL ASTOP AT FIRST POSITIVE PLM TEM
ASBESTOS FIELD SURV	- 1279	Brady	MOYNA ALI	Material Description	hetrock cumpound Basemen	<u>8' .</u>					PLM-POLARIZED LIGHT MICROSCOPY	Mo (M) RECEIVED BY: CHARTEN MO (M)	ANALYZED BYJOUN DENNEJT JOON DEN	ANALYZE
	PROJECT NO.: //- CLIENT:	PROVECT SITE:	INVESTIGATOR:	HA Sample Lab#	85 200933 3	86 34	87 35	97 28		· · · · · · · · · · · · · · · · · · ·			Mree, ACM 5 ACBM Wills polentijsk for Dumage 5 ACBM wills polentijsk for Dumage 7 Rumakring Fitable or Suspect ACFM 0 – Good MD – Milnen Damage IP - Pror	FIELD NOTES:

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	CH2 CT NUMBER: /LOCATION:	#//- /d 79 <u>#//-</u> /d 79 <u>8 Brady</u>	DATE SAMPLEI	r: <u>ITG</u>
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AIRTEK ENVIRONMETTAL CORP.

.39-37 29th Street, Long Island City, NY 11101 Tel: 718-937-3720 Fax: 718-937-3721 www.airtekenv.com

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## ACM BULK SAMPLE ANALYSIS CHAIN OF CUSTODY TRANSMITTAL

DATE SAMPLED:

LABORATORY:

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PROJECT NUMBER: CLIENT/LOCATION:

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	PAGE	87 WEX				1: 1/5	SMENT	FRIAB	~			San Galactic Conception of March	and the second	Name a Constanting of Canada (199			3	IA ALI	Istand City, NY	or determining fri or determining fri a non-friable mal laterials in their r by PLM and/or T	gram with the sample ware the sample samp
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		PROJECT NO.:	IT:	PROJECT SITE:	WRX	INVESTIGATOR	Sample	**:	20 20	Q.€	10	32	23	64	95	36	6	PHÝSICAL CONDITION ASSESSMENT	1 Dernaget er Sigukcently (Darnaged Frietste TS) 2 Darnaget Frieble Swizzig ACM 3 Signisersky Dannaged Frietste Surtschug ACM 4 Darnages er Sigukcently Darnaged Frietste	Miss. ACM S. CKK with polential for Damage 6.ACBM with polential for Damage 7. Romaking Frieble or Streptch ACBM G. Caed J MD – Minor Damage J PPoor	FIELD NOTES:
		PROJ	CLIENT:	PROJ		INVES		¥1										(Hd	1 Damaged 2 Damaged 3 Significant 4 Damiged	Mise. ACM 5 ACCBM with 6 ACCBM with 7 Remission G - Cond / A	FIELD



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			ASBESTOS FIELD	SURVE	IPLE LOG	PAGE	0F
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PRO	PROJECT SITE	Ei Z.	2 WPR	SCOPE OF WORK: ACA	Survey		
INVE	<b>INVESTIGATOR:</b>	ÌR:	MOYNA ALI	INSPECTOR: MOYNA ALI	DATE(S) OF INSPECTION:		5/12
Ĩ	Sample	# 				ASSESSMENT	ASBESTOS
¥.	<b>≠</b> ‡: `	- 40 - 40 - 40 - 40 - 40 - 40 - 40 - 40	material Description	Sample Location	(LFISF) COND	VD FRIAB	%
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ă.	PHYSICAL CONDITION ASSESSMENT	IDITION	FRIABLE PLM - POLAPIZED LIGHT MICROSCOPY	30PY TEM-TRANSMISSION ELECTRON MICROSCOPY	CERTIFICATE NO.: 89-01641	: MOYNA AL <sup>P</sup> 3-01641	
1 Damage 2 Damage 3 Significa	<ol> <li>Damaged or Significantly Drunaged Friable TSI</li> <li>Damaged Friablo Stariaschy ACM</li> <li>Stignificantly Damaged Friable Statischig ACM</li> <li>Damaged restable Statischig ACM</li> </ol>	raçınd Ertable TSI CM Suntacing ACM isonot Ertable	Ves (Y) RELINQUISHED & QATA Nº (N) RECEIVET BY: AL	Ali/Maga Worte: 1/6/13 TIME: 1700 M	C TELEPHON ADDRESS: 1. A visual d	E N0. : (718) 937-3720 34.14k Environmental Corp. 34.37.29° Street, Loog Island City, NY, NY 11101 elemination of accessible suspect materials and r	NY 11101 stials and condition.
Mise. ACM 5 ACBM wi 5 ACBM wi 7 Romathin 6 - Great /	Mise. ACM 5 ACDEM with potentials for Damage 5 ACDM with potentials to Significant Damage 7 Romaling Finkher or Suspect ACDM 6 - Genel AMD - Minore Damage I P - Poor	ge licant Demago I.C.B.M e / P - Poor	ANALYZEI, BY OC. BOUND	Gee benut	10101	uspect building material re" test for determining f riable and non-friable ma uspect materials in their analysis by PLM and/or	<ul> <li>Flability and condition, flability and condition.</li> <li>flability and locations.</li> <li>flability flability flability</li> <li>fem Method.</li> </ul>
HELD	FIELD NOTES:		ANALYZE:	ALL STOP AT FIRST POSITIVE		nd suspect materials wer plan dragram with the s rd accompanied the san or a NOB must be confir	e identified on the simple number, pries to the taboratory. ned by TEM or



TURN AROUND TIME:	ND TIME:		
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0F			15/12	ASBESTOS		NAS/Inc	GW.	$\rightarrow$	( Chy 4.7%	Chan 10	MARS	1/ WHPS	1 HAT	/ NACY/IN		, NY, NY 11101 1 materials and condition.	<ol> <li>Collect builds samples of suspect building materials.</li> <li>A physical "Hand Pressure" test for determining frability and condition.</li> <li>A Assessment of suspect ribble and non-ridble materials and locations.</li> <li>Assessment of suspect materials in their respective locations.</li> <li>Cubmit bulk samples for analysis by PLM and/or TEM Method.</li> </ol>	T Bulk Sample locations and suspect materials were identified on the appropriate building foroi pan diagram with the sample number. 8. A Chain of Custody record accompanied the samples to the taboratory. 9. Any incorrectivery result for a NOB must be confirmed by TEM or assumed ACM.
PAGE			ON:	ASSESSMENT	FRIAB	~	المستعمر. 		÷	~~~~	()->Courses		Ś	-3)	DYNA ALI 641	720 al Corp. ong Island Cit ssible suspec	ect building m. est for determi ? and non-frial ct materials in /sis by PLM a	ispect maleric reliagram with companied th VOB must be
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LE LOG		10%	DATE(S) OF INSPECTION:	QUANTITY	(LF/SF)	Thu-out		nee-oneditorist, and		35 AF	*****	$\rightarrow$	Threed		NYSDOL INSPECTOR: MOYNA ALI CERTIFICATE NO.: 89-01641	TELEPHONE No. : (718) 937-3720 ADDRESS: Airtek Environmental Corp. 39-37 23 <sup>th</sup> Street, Long Islar 1. A visual determination of accessible s	<ol> <li>Collect bulk sar</li> <li>A physical "Hair</li> <li>A physical "Hair</li> <li>A Ssessment of</li> <li>S Quantify the an</li> <li>Submit bulk sar</li> </ol>	<ol> <li>T. Bulk Sample to appropriate bui 8. A Chain of Cus 9. Any inconstrusive assumed ACM</li> </ol>
HEET / BULK SAMPLE LOG	SURVEYED : KOOF	DRK: ACP Vul	MOYNA ALI DA	-	Sample Location	WPR) Perimeter	on wat Pait RA		Carapet			6	NPR) Perimeter		TEM - TRANSMISSION ELECTRON MICROSCOPY	1 8/12 TIME AT ONLY	11/2/12/16/17 11/2/12/11/16:6:2020- 11/16/12/11/10E:	STOP AT FIRST POSITIVE
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တ		× ×				Rout	We screel		Real	insul 1st			tain Roo.		MICROSCOPY	Lucals 111/1	n/server fear	ANAŁYŻE:
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PROJECT NO.:	T NO.:	~//	12	79			LOCAT	LOCATION(S) SURVEYED :	VEYED :					
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PHYSIC. ASS	PHYSICAL CONDITION ASSESSMENT	NTION IT	FRIABLE	PLM - POLARIZED LIGHT MICROSCOPY	JGHT MICROSCO	ر لغ	TEM - TR	TEM - TRANSNISSION ELECTRON MICROSCOPY	KON MICROSC	OPY	NYSDOL IN CERTIFICA	NYSDOL INSPECTOR, MOYNA ALI CERTIFICATE NO.: 89-01641	A ALI	
<ol> <li>Demagnd or Significanity Damaged Fridalue TSI</li> <li>Damaged Frieble Surfacing ACM</li> <li>Significantly Damaged Frieble Statiasticg ACM</li> <li>Dinvosed or Significantly Damaged Frieble</li> </ol>	fficantly Damag Surfacing ACM aged Eriable Su ficantly Damad	ped Fritable TSI 1 Infacing ACM Ind Fridble	Yes (Y) No (N)	RELINQUISHED BY: RECEIVED BY:	Kilova /	41:1994	Topa (U	(, DATE: //6//	12 TIME	ELAUDA.	A ADDRESS: A ADDRESS: A 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	TELEPHONE N0. : (718) 937-3720 ADDRESS: Artek Environmental Corp. 33-37 29 <sup>th</sup> Street. Long Island CIIV, NY. NY 11101 1. A visual determination of accessible suspect materials and c	orp. Island City, NY, N ble suspect materi	VY 11101 ials and condition.
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	PAGE		an a	No. 11	ASSESSMENT	FRIAB										YNA ALI 41	TELEPHONE No. : (718) 937-3720 ADDRESS: Antek Environmenta Corp. 39-37 23 <sup>6</sup> Steel. Long Island Clty, NY, NY 11101 1. A visual determination of accessifie suspect materials and condition.	Collect bulk samples of suspect building materials. A physical "Hand Pressure" test for determining triability and condition. Assessment of suspect finable and non-fitable materials and tocations. Quantify the amount of suspect materials in their tespective focations. Guantify the amount of suspect materials by PLM and/or TEM Method.	Butk Sample lonations and sugned materials were identified on the appropriate building floor pland diagram with the sample number. A Claim of Ouslody record accompanied the samples to the laboratory. Any incorrelusive result for a NOB must be confirmed by TEM or assumed ACM.
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20 Fex: 718-937-3 www.airtekenv.c	$\frac{1}{2}$	X - 109 A <u>K SAMPLE ANAL</u> USTODY TRANSM 79 DATE SAM <u>FL-</u> WPR LABORATO	<u>ACM BUI</u> CHAIN OF ( ECT NUMBER:#   -  #	
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CHECKED BY: CHECKE	LELOG     PAGE     OF       PULP     PULP     OF     ITE(S) OF INSPECTION:     IL/L2       CUANTITY     ASSESSMENT     ASBESTOS       QUANTITY     ASSESSMENT     ASBESTOS       QUANTATY     COND     FRIAB       QUANTATY     AND     MMD       QUANTATY     COND     MMD       QUANTATY     AND     MMD       QUANTATY     COND     COND       QUANTATY     COND     MMD <tr< th=""><th>SURVEY DATA SHEET / BULK SAM LOCATION(S) SURVEYED : 55 W SCOPE OF WORK: ACA Marken ALI Marken ALI Sample Location Sample Location AF / 60 / 55 W / P Sample Location</th><th>ASBESTOS FIELD J – J – J – J – J – J – J – J – J – J –</th></tr<>	SURVEY DATA SHEET / BULK SAM LOCATION(S) SURVEYED : 55 W SCOPE OF WORK: ACA Marken ALI Marken ALI Sample Location Sample Location AF / 60 / 55 W / P Sample Location	ASBESTOS FIELD J – J – J – J – J – J – J – J – J – J –
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No (N) RECEIVER BY: J NO 2001 EL DATE: 1/10/12 TIME: 12:00 1. ANALYZEL) BY DO A BONNEH GOON DEMUST DATE: 1/10/12 TIME: 33	TELEPHONE No. : (718) 937-3720 ADDRESS. Airlek Environmental Corp. 39-37 29 <sup>th</sup> Street, Long Island City, NY, NY 11101	( DATE: 1/6/12	Yes (Y)
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MUCK     SCOPE OF WORK:     ACM Surl       MOVINA ALI     INSPECTOR:     MOVNA ALI     DATE       Material Description     Sample Location     9       Material Description     Sample Location     9       SARE     I'AF / 601 / SS W/PR     6       SARE     I'AF / 601 / SS W/PR     6       Material Description     Rescription     9       Material Description     Sample Location     9       SARE     I'AF / 601 / SS W/PR     6       Rescription     Rescription     8       Rescription     Rescription     9       Rescription     Rescription     8       Rescription     Res		LOCATION(S) SURVEYED : 55 WP	ROJECT NO.: // – /2.79 LIENT:
1 - 1379     LOCATION(S) SURVEYED : 57 W/K       MOYINA ALI     SCOPE OF WORK: 7 C/A SURVEYED : 57 W/K       MOYINA ALI     INSPECTOR: MOVNA ALI       Material Description     Sample Location       Material Description     Sample Location       Start     Jaf F (BOF (SS M/P))       Sheef trock     Jaf F (BOF (SS M/P))       Sheef trock     Jaf F (BOF (SS M/P))       No     Sample Location       Sheef trock     Jaf F (BOF (SS M/P))       No     Sheef trock       No     Sheef trock       No     Sheef trock       No     No       Receiver Bettrock     Dane       No     Receiver Bettrock	PAGE	SURVEY DATA SHEET / BULK SAMP	

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TURN AROUND TIME:	X24 HRS
JND TIME:	🗌 6 HRS
TURN AROL	🗆 RUSH

MPLE LOG PAGE OF	PR, 27 WPR	were f	DATE(S) OF INSPECTION: 1/6/12	QUANTITY         ASSESSMENT         ASBESTOS           (LFISF)         COND         FRIAB         %	PULLET OF guide Y NAD	guilt 2 -		600000			POLOT OF		60002 V V V	NYSDOL IŇSPECTOR: MOYNA ALI CERTIFICATE NO.: 89-01641	TELEPHONE N0. : (718) 937-3720     ADDRESS. Aritek Environmental Con     ADDRESS. Aritek Environmental Con	2 Collect bulk samples of suspect building materials.     3. A physical "Hand Pressure" test for determining fridstilly and condition.	4. Assessment of suspect triable and non-triable malerials and locations.     5. Quantity the amount of suspect materials in their respective bocations.     6. Submit but samples for analysis by PLM and/or TEM Method.     7. Due conclusions on the supersection of the supersection of the supersection of the samples of the supersection.		
SURVEY DATA SHEET / BULK SAMPLE LOG	LOCATION(S) SURVEYED : 55 W/	SCOPE OF WORK: ACA S	INSPECTOR: MOYNA ALI	Sample Location	Barevert (55 WR)	1 at Floor (27 WPR)		Blackment	·		105 F/00F		Baserent V	PY TEM TRANSMISSION ELECTRON MICROSCOPY	AL, MOGYAL MORTEN//13 TIME 2000	the Room Roman PATE I TO 12	DATE: 1/14/12	ALL STOP AT FIRST POSITIVE     DLM TEM	
ASBESTOS FIELD	62-01-11	- WPR	MOYNA ALI	Material Description	BS/estruck compound.	Secretrock ,			~	84 J	& Sheetrock companied		87 V V	FRIABLE PLM - POLARIZED LIGHT MICROSCOPY	No (N) RELINOUISHED BY CYAA A	ANALYZED BY TAK		ANALYZE:	
	PROJECT NO.: /	PROJECT SITE: 55	INVESTIGATOR:	HA Sample Lab#	143 201029	144 3	145 8	146 8	147 8,	148 8	149 8	1.50 86	15/ 8	PHYSICAL CONDITION ASSESSMENT	<ol> <li>Dannajod or Significantly Dannaged Ertebie 1St</li> <li>Dannajod Fritabio Surfacing ACM</li> <li>Significantly Dannaged Ertable Surfacing ACM</li> </ol>	<ul> <li>4 Damaged et Signatucantly Ulamagod Fillatae Misc. AOM</li> <li>5 ACBM with potential for Damage</li> </ul>	B.AC. PA with patential for Significant Damage 7 Transluing Friable or Suspect ACBM G = Cood / MD ~ Minor Damage / P - Poor	FIELD NOTES:	



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OF				12	ASBESTOS	2000 FU	QNN						ب	NRDLycon		>	NY 11101 rials and condition.	Collect bulk samples of suspect building materials. A physical "Hand Pressure" test for determining fracting vard condition Assessment of suspect fraction and non-finable materials and locations. Durantify the annound of suspect materials in their respective locations. Submit bulk samples for analysis by PLM and/or TEM Method.	Bulk Sample toraitions and suspect materials were identified on the appropriate building floor plan dargeram with the sample number. Any inconductive result for a NOB must be continued by TEM or assumed ACM.
PAGE			644664 BA	NI: 1/6	ASSESSMENT	FRIAB	>-			>	No.			. ~		YNA ALI <b>V</b> 41	TELEPHONE NO. : (716) 937-3720 ADDRESS: Airtek Environmental Corp. 39-37 29 <sup>th</sup> Street. Long Island City, NY, NY 11101 1. A visual determination of accessible suspect materials and o	t building materials at for determining fr and non-fritable ma t materials in their <i>i</i> ais by PLM and/or	Bulk Sample toraitons and suspect materials were identified on the ppropriate building from para diagram with the sample number. A Chain of Custody record accompanied the samples to the laborat Any inconclusive result for a NOB must be continued by TEM or assumed ACM.
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LE LOG			rug h	DATE(S) OF INSPECTION:	QUANTITY	(LF/SF)	court	$\rightarrow$	Laurtof		160 H	to Processing Armsteining		260 F		NYSDOL INS CERTIFICAT	TELEPHONE N ADDRESS: Airt 39-: 1. A visual deter	2. Coltect bulk s 3. A physical "H 4. Assessment of 5. Quantify the s 6. Submit bulk s	<ol> <li>Eulk Sample for appropriate buil 8. A Chain of Cus 9. Any inconclusiv assumed ACM.</li> </ol>
<u>ASBESTOS FIELD SURVEY DATA SHEET / BULK SAMPLE LOG</u>	7 WPK	وی می باد. این از می این می این می این این این این این این این این این ای	3 Sur	DA					Ned	<b>6</b>				Shed	<b>47</b>		2100/2	le l	OSITIVE
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A SHEE	N(S) SURV		SCOPE OF WORK:			Sample Location	TWR)		- Kr			ang gan di san gang t		1		TEM - TPANSMISSION ELECTRON MICROSCOPY	1/6/	1, +	X STOP A TEM
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S FIELD			X			tion	morent			Mind	Ne 4/2	<sup>1</sup> Carrowski (1997)		(NW)		PLM - POLARIZED LIGHT MICROSCOPY	Y		ANALYZE:
3ESTOS	60		M 2C.	MOYNA ALI		Material Description	CC CC		rek	shetrock conferment	aver paper insulation			of Win		POLARIZED I	RELINQUISHED	ANALYZED BY.	<b>A</b>
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	c		TE: SS	<u>OR</u> :		Lab#	20/08	8	3m	12	25	7 93	1.5	R	95	NUDITION AENT	hamaged Friable TSI 1 ACM ble Surfacing ACM	Jamaged Fritone amage givilicent (Jamage ect ACBM rog / PPoor	
	PROJECT NO.:	CLIENT:	PROJECT SITE:	INVESTIGATOR:	Sample	**	152	23	154	25/	15%	151	158	159	160	PHYSICAL CONDITION ASSESSMENT	<ol> <li>Damaged or Significantly Damaged Friable 1SI</li> <li>Damaged Friable Surfacing ACM</li> <li>Significantly Damaged Friable Surfacing ACM</li> </ol>	4 Lamageo di significanty Danageo Frinone. Miss. ACM 5 ACBM wifit potential for Damage 5 ACBM wifit potential for Superioral Jourge 1 Romularing Friable or Suspect ACBM C - Cool / MD - Minor Damage / P - Poor	FIELD NOTES:
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PRO	PROJECT NO	**	11-12	50				ATION(S) SUF	LOCATION(S) SURVEYED : 22 WP	N.			
CLIENT: PROJEO	CLIENT: PROJECT SITE:	E	N WPK	77	WPK		scol	SCOPE OF WORK:					
INVE	INVESTIGATOR:	JR:		MOYNA	ALI			INSPECTOR: M	MOYNA ALI	DATE(S) OF INSPECTION:	NSPECTION	N: 116	12
HA	Sample	te l	Mat	Material Description	rinfion			Ramola Location		QUANTITY	ASSESSMENT	SMENT	ASBESTOS CONTENT
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đ	PHYSICAL CONDITION ASSESSMENT	UDITION ENT	FRIABLE	21:40 - POLARIZ	PLM - POLARIZED LIGHT MICROSCOPY	COPY	TEM	TRANSMISSION ELECTRON MICROSCOPY	TRON MICROSCOPY	NYSDOL INŚPECTC CERTIFICATE NO.:	NYSDOL INŠPECTOR: MOYNA ALI CERTIFICATE NO.: 89-01641	IA ALI	
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Misc. ACM 5 ACBM wi 6 ACBM wi 7 Romation G - Good /	Miss. ACM Miss. ACM 6 AC2M with potential for Chamage 6 AC2M with potential for Styrelis and Damage 7 Prometiding Frindeto or Suspect ACBM G - Good / MD – Mitron Damage / P - Poot	age lifeant Damage ± ACBM is <i>F</i> Proor	<u> </u>	ANALYZED BY; CHECKED BY:_	3Y:	***		DATE: / /	TIME TIME	<ul> <li>2. Context Junk set 2. A physical "He</li> <li>3. A physical "He</li> <li>4. Assessment to</li> <li>5. Quantify the a</li> <li>6. Submit bulk set</li> </ul>	Context park servines or suspect phonong materials. A physical "Hand Pressue" test for determining fit Assessment of suspect frache and non-trable mate Quantify the amount of suspect materials in their or Submit bulk samples for analysis by PLM and/or T	whong materials or determining fri d non-friable mat naterials in their n by PLM and/or Ŧ	2. Context burk samples of suspect patienties. <ol> <li>A physical "Hand Pressue" leaf for determining fitability and condition.</li> <li>A seesawant of suspect fitable and run-fitable malerials and locations.</li> <li>Countify the amount of suspect materials in their respective locations.</li> <li>Submit bulk samples for analysis by PLM and/or TEM Method.</li> </ol>
HELO	0 NOTES:				ANALYZE		ALL	STOP TEM	AT FIRST POSITIVE		Bulk Sample locations and suspect materials were intentified on the appropriate luciating floor plan diagram with the sample number. A Chain of Custody record accompanied the samples to the taborat Any inconclusive result for a NOB must be confirmed by TEM or assumed ACM.	of materials were gram with the sa openied the same 3 must be confirm	Butk Sample locations and suspect materials were identified on the appropriate building floor plan diagram with the sample number. A chain of Custody record accompanied the samples to the laboratory. Any inconclusive result for a NOB must be confirmed by TEM or assumed ACM.



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D TIME:	🗌 6 HRS	HFFT / RIII
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ASBESTOS FIELD SURVEY DATA SHEET / BULK SAMPLE LOG PAGE OF	PROJECT NO.: 11-1279 LOCATION(S) SURVEYED : 77 WPR, 95 WIR	PROJECT SITE: ST WPR, 77 WPR SCOPE OF WORK: ACP DUNCY	INVESTIGATOR: MOYNA ALI MOYNA ALI INSPECTOR: MOYNA ALI DATE(S) OF INSPECTION: // ()	HA Sample Lab # Material Description Sample Location (LF/SF) COND FRIAB	170 20106Carpet mastic 1#Floor (77 NPR) you of good N NADMONDANIE	171 7 Red (XI)VFT Rather 275 of		173 9 Retronms		175 11 Wallmorter bedleved	176 12 Floor morter bed/srait V V V 1203/	177 19 Wall morter bol/growth Floor (95 WPR) 450 of 450 of	14 Floor montable growt 1, 1 I	TEM ARANSMISSION ELECTRON MICROSCOPY	RELINQUISHED & POLY & ALL MONA PUL, DATE: 1/6/13, TIME: 2200 0 hu)	No (N) RECEIVEL' BY: J R. J V. J V. J V. DATE: 1/0//2 TIME: 72 & 1 A visual of	FIELD NOTES:     ANALYZE:     ALL     STOP AT FIRST POSITIVE     Appropriate water building from plan diagram with the sample number.       FIELD NOTES:     PLM     TEM     8. A Chain of Custody record accompanied the sample number.       9. Any incontestive result for a NOB must be confirmed by TEM or assumed ACM.     9. Any incontestive result for a NOB must be confirmed by TEM or assumed ACM.	
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PRC	PROJECT NO.:	11	6/21-		FO	CATION(S) SU	LOCATION(S) SURVEYED : 91	WPR				
CLII	CLIENT:											
<u>) 284</u>	PROJECT SITE: 75	E: 75 /	NPR		80	SCOPE OF WORK:	1. ACP	2 Pur	1794			
	INVESTIGATOR	<u>IR:</u>	ΜΟΥΝΑ ΑLI	ALI		INSPECTOR: N	MOYNA ALI	DAT	E(S) OF IN:	DATE(S) OF INSPECTION:	1161	12
	Sample					-			QUANTITY	ASSESSMENT		ASBESTOS
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1 Darna 2 Darnal	1 Damaged or Significantly Damaged Friable TSI 2 Damaged Fridble Sturlacky DAMaged Friable TSI 2 Damaged Fridble Sturlacky DACM	agred Friatrie TSF CM		Ray	The !!	CULLATE: 1/4	11 TIME:		TELEPHONE NO. ADDRESS: Airtek 39-37	: (718) 937-3720 Environmentat Corp. 29 <sup>th</sup> Street, Long Istar	Ind City, NY, NY	11101
4 Damograd Mise: ACM 5 ACBM wi	d segmentarity Latenagers Frakmo surracing Au 4 Damagout or Significantly Damaged Friable Misc. ACM 5 ACBM with potential for Damage	i sunaong Aum aged Friable Qe	No (N) RECEIVEL BY:	V. Then Remem	ROW STUR	- DATE: // a	10/12 TIME 20	200hr	<ol> <li>A visual determit</li> <li>Coltect bulk sam</li> <li>A physical "Hand</li> </ol>	<ol> <li>A visual determination of accessible suspect materials and contilion.</li> <li>Collect bulk samples of suspect building materials.</li> <li>A physical "Hand Pressure" test for determining friability and condition.</li> </ol>	suspect materia ling materials. Jetermining friab	is and condition.
6 ACB 7 Rente G - (Se	6 A.C.BM with potentical for Significant Demoge 7 Remaining Frideble or Suspect A.C.BM G – Good / MD – Minor Damage / P – Poor	ficant Demage LACBM e / P ~Poor	CHECKED BY.		M.	DATE:	114/12		<ol> <li>Assessment of s</li> <li>Ouantify the arm</li> <li>Submit bulk sam</li> <li>Brilk Sample free</li> </ol>	Assessment of suspect frable and non-triable materials and locations. Ouanlify the amount of suspect materials in their respective locations. Submit butk samples for analysis by PLM and/or TEM Method.	on-friable mater stials in their res PLM and/or TEI	als and focations. Dective locations. A Method.
	FIELD NOTES:			ANALYZE	ALL PLM	X STOF	X STOP AT FIRST POSITIVE	SITIVE	appropriete build appropriete build 8. A Chain of Custo 9. Any inconclusive assumed ACM.	<ul> <li>approximate our subject instances were were meriting on the approximate building floor plan religion with the sample number.</li> <li>8. A Chain of Cuctody record accompanied the samples to the laboratory.</li> <li>9. Any inconclusive result for a NOB must be continued by TEM or assumed ACM.</li> </ul>	min with the sample nied the sample ust be confirmed	ennineo on ure de number. s to the laboratory. I by TEM or



RUSH   6 HRS 24 HRS   0THER			
		N-24 HRS	
			5

ASBESTOS FIELD SURVEY DATA SHEET / BULK SAMPLE LOG	-1279 LOCATION(S) SURVEYED: 95 MPR	WPK SCOPE OF WORK: ACP Survey	MOYNA ALI MOYNA ALI DATE(S) OF INSPECTION: //6//2	Y ASSESSI	Rroech Fire State hetel Rate not 1 95 W/R Boilet Rm 3 rf fair 8 mis have		Glezing window Green) 8. 12 roor N (11/ Manual Mu	HULTWONLANN	( Caren )		M - TRANSMISSION ELECTRON MICROSCOPY	Yes (Y)       RELINOUICHED X// A Y-A       X//	CHECKED 3Y: DATE: DATE: DATE: 5. Outstick the amount of suspect materials in their respective locations. 6. Submit bulk samples for analysis by PLM and/or TEM Method. 7. Bulk Sample for allows and suspect interfals were identified on the	ANALYZE: ALL STOP AT FIRST POSITIVE 8. A Cliain of Clistody record accompanied the samples to the taboratory.
ASBESTO:	5T NO.: ///	PROJECT SITE: 95 WPK	INVESTIGATOR: MOYNA AI	HA Sample Lab # Material Descrip	8 201121 Rreecht	a	25 K	191 27 10 1	187 28 1	193 29 1 V				FIELD NOTES:

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ENVIRONMENTAL CONSULTANTS

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<u>LENTRONMENTAL</u>		12-0,	1-098 A	IRTEK ENVIRG	MIENTAL COL
		<i>.</i> .		Tel: 718-9	Long Island City, NY 11 37-3720 Fax: 718-937-3 www.airtekenv.c
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COMPANY & PERSONNEL LICENSES

### NEW YORK STATE - DEPARTMENT OF LABOR DIVISION OF SAFETY AND HEALTH LICENSE AND CERTIFICATE UNIT STATE CAMPUS BUILDING 12

ALBANY, NY 12240

### ASBESTOS HANDLING LICENSE

Airtek Environmental Corporation

39-37 29th Street

Long Island Oity, NY 11101

FILE NUMBER: 99-0589 LICENSE NUMBER: 28638 LICENSE CLASS: RESTRICTED DATE OF ISSUE: 06/02/2011 EXPIRATION DATE: 06/30/2012

Duly Authorized Representative - Saad Zouak:

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work-they perform, by the New York State Department of Labor.

SH 432 (4-07)

Maureen A. Cox, Director FOR THE COMMISSIONER OF LABOR



05/26/2011

Laboratory ID: 100275

Saad Zouak Airtek Environmental Corp. 39-37 29th Street Long Island City, NY 11101

Dear Saad Zouak:

Congratulations! The AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC's Analytical Accreditation Board (AAB) has approved Airtek Environmental Corp. as an accredited Industrial Hygiene laboratory.

Enclosed, please find the IHLAP accreditation certificate, scope of accreditation document and a copy of the current AIHA-LAP, LLC license agreement (if your completed agreement is not on file at AIHA-LAP, LLC). The accreditation logo has been designed for use by all AIHA-LAP, LLC accredited laboratories. If your laboratory chooses to use the logo in its advertising the laboratory's accreditation, you must complete and return the AIHA-LAP, LLC license agreement to a Laboratory Accreditation Specialist. Once submitted, an electronic copy of the accreditation logo will be sent to you. Please inform us if your laboratory does not wish to use the logo in advertising.

Laboratory accreditation shall be maintained by continued compliance with IHLAP requirements *(see Policy Modules 2B and 6B)*, which includes proficient participation in the IHPAT programs for all Fields of Testing (FoTs) for which the laboratory is accredited. An accredited laboratory that wishes to expand into a new FoT must submit an updated accreditation application to AIHA-LAP, LLC for review by the AAB.

Any changes in ownership, laboratory location, personnel, FoTs/Methods, or significant procedural changes shall be reported to AIHA-LAP, LLC in writing within twenty (20) business days of the change.

The accreditation certificate is the property of AIHA-LAP, LLC and must be returned to us should your laboratory withdraw or be removed from the IHLAP.

Again, congratulations. If you have any questions, please contact Edmund Wong, Laboratory Accreditation Specialist, at (703) 846-0716.

Sincerely,

Cheryl J. Marton

Cheryl O. Morton Director AIHA Laboratory Accreditation Programs, LLC Enclosure



### AIHA

.aboratory Accreditation Programs, LLC

# AIHA Laboratory Accreditation Programs, LLC

acknowledges that

## 39-37 29th Street, Long Island City, NY 11101 Airtek Environmental Corp.

Laboratory ID: 100275

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AlHA Laboratory Accreditation Programs (AIHA-LAP), LLC accreditation to the ISO/IEC 17025:2005 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

## LABORATORY ACCREDITATION PROGRAMS

**ENVIRONMENTAL MICROBIOLOGY** ENVIRONMENTAL LEAD INDUSTRIAL HYGIENE 

FOOD

Accreditation Expires: 06/01/2013 Accreditation Expires: Accreditation Expires: Accreditation Expires:

compliance with ISO/IEC 17025:2005 and AIHA-LAP, LLC requirements. This certificate is not valid without the attached Scope Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going of Accreditation. Please review the AlHA-LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

Chinetine Sowell

Christine Powell

Chairperson, Analytical Accreditation Board

Revision 10: 01/13/2011

Clerif J. Marton

Cheryl O. Morton

Director, AIHA Laboratory Accreditation Programs, LLC

Date Issued: 06/01/2011



### AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

Airtek Environmental Corp.

39-37 29th Street, Long Island City, NY 11101

Laboratory ID: **100275** Issue Date: 06/01/2011

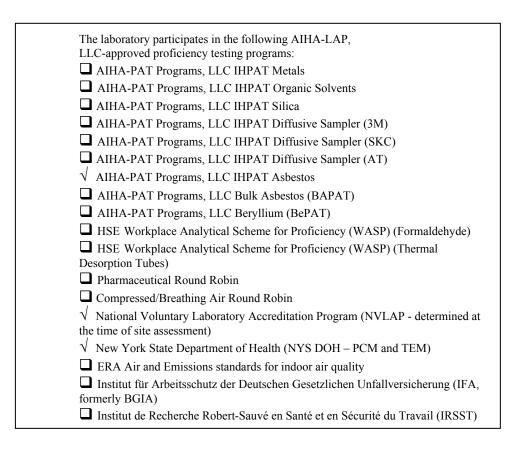
The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or revocation. A complete listing of currently accredited Industrial Hygiene laboratories is available on the AIHA-LAP, LLC website at: <u>http://www.aihaaccreditedlabs.org</u>

### Industrial Hygiene Laboratory Accreditation Program (IHLAP)

### Initial Accreditation Date: 05/31/2000

IHLAP Scope Category	Field of Testing (FoT)	Technology sub-type/ Detector	Published Reference Method/Title of In- house Method	Method Description or Analyte (for internal methods only)
Asbestos/Fiber Microscopy Core	Polarized Light Microscopy (PLM)		EPA 600/M4-82-020	Interim Method of the Determination of Asbestos in Bulk Insulation Samples
			NYS ELAP 198.1	
			NYS ELAP 198.6	
	Phase Contrast Microscopy (PCM) Optical Fluorescence		NIOSH 7400	





Effective: 06/23/2010 Scope\_IHLAP\_R5 Page 2 of 2

### NEW YORK STATE DEPARTMENT OF HEALTH WADSWORTH CENTER



Expires 12:01 AM April 01, 2012 Issued April 01, 2011

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. SAAD ZOUAK AIRTEK ENVIRONMENT CORP 39-37 29TH STREET LONG ISLAND CITY, NY 11101 NY Lab Id No: 11040 EPA Lab Code: NY01361

is hereby APPROVED as an Environmental Laboratory for the category ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos in Friable Material

Asbestos in Non-Friable Material-PLM

EPA 600/M4/82/020 Item 198.1 of Manual

Item 198.6 of Manual (NOB by PLM)

### Serial No.: 44136

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status. National Voluntary Laboratory Accreditation Program



### SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Airtek Environmental Corp. 39-37 29th Street Long Island City, NY 11101 Mr. Saad Zouak Phone: 718-937-3720 Fax: 718-937-3721 E-Mail: mzouak@airtekenv.com URL: http://www.airtekenv.com

### BULK ASBESTOS FIBER ANALYSIS (PLM)

### NVLAP LAB CODE 102011-0

NVLAP Code Designation / Description

18/A01 EPA-600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples

2011-04-01 through 2012-03-31

Effective dates

For the National Institute of Standards and Technology

valional insulute of Standards and Technology

United States Department of Commerce National Institute of Standards and Technology	NVLAP LAB CODE: 102011-0 Airtek Environmental Corp. Long Island City, NY	is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for: <b>BULK ASBESTOS FIBER ANALYSIS</b> This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009). 2011-04-01 through 2012-03-31 Effective date
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### NEW YORK STATE DEPARTMENT OF HEALTH WADSWORTH CENTER



Expires 12:01 AM April 01, 2012 Issued April 01, 2011

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. EMANUEL DIMITRAKAS LABORATORY TESTING SERVICES INC 45-09 GREENPOINT AVENUE LONG ISLAND CITY, NY 11104 NY Lab Id No: 10955 EPA Lab Code:

is hereby APPROVED as an Environmental Laboratory for the category ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE All approved subcategories and/or analytes are listed below:

### Miscellaneous

Asbestos in Friable Material

EPA 600/M4/82/020

Item 198.1 of Manual

ASTM D3335-85A

Asbestos in Non-Friable Material-PLM / Item 198.6 of Manual (NOB by PLM) Asbestos in Non-Friable Material-TEM ITEM 198.4 OF MANUAL

Lead in Paint

Sample Preparation Methods

APP, 14.2, HUD JUNE 1995

20

### Serial No.: 44093

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status. National Voluntary Laboratory Accreditation Program



### SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Laboratory Testing Services Inc. 45-09 Greenpoint Avenue Long Island City, NY 11104 Mr. Emanuel Dimitrakos Phone: 718-389-3470 Fax: 718-389-3471 E-Mail: edimitrakas@labtestingservices.com

### BULK ASBESTOS FIBER ANALYSIS (PLM)

### NVLAP LAB CODE 101958-0

NVLAP Code Designation / Description

18/A01 EPA-600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples

2011-07-01 through 2012-06-30

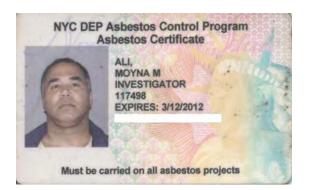
Effective dates

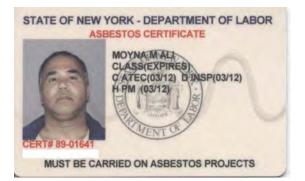
For the National Institute of Standards and Technology

NVLAP-01S (REV. 2005-05-19)

Page 1 of 1

United States Department of Commerce National Institute of Standards and Technology	editation to ISO/IEC 17025:2005	NVLAP LAB CODE: 101958-0	Laboratory Testing Services Inc. Long Island City, NY	is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:	BULK ASBESTOS FIBER ANALYSIS	This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. Accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).		For the National Institute of Standards and Technology
United Stat National Institu	Certificate of Accre	NVL	Laborato	is accredited by the National Volu listed o	BULK ASE	This laboratory is accredited in accordar This accreditation demonstrates technical co management system (refer to	2011-07-01 through 2012-06-30	Effective dates







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EYES BRO HAIR BLK HGT 5'08" IF FOUND RETURN TO: NYSDOL - L&C UNIT ROOM 161A BUILDING 12 STATE OFFICE CAMPUS ALBANY NY 12240

### STATE OF NEW YORK - DEPARTMENT OF LABOR



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MUST BE CARRIED ON ASBESTOS PROJECTS

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	IF FOUND RETURN TO:
EYES BLU	NYSDOL - L&C UNIT
HAIR BRO	ROOM 161A BUILDING 12
HGT 5' 10"	STATE OFFICE CAMPUS
	ALBANY NY 12240