

ATTACHMENT B

BACKGROUND SAMPLING

(AmTrust)

- ASBESTOS AIR SAMPLING-PCM (9-16/17-01)
- LEAD IN DUST WIPE SAMPLES (9-17/18-01)

ATC ASSOCIATES, INC

104 E 25th Street, 10th Floor

New York, NY 10010

Tel. 212-353-8280

Fax 212-353-8306

REPORT DATE: 09-21-01

CLIENT: New York City Housing Authority

DEVELOPMENT: Central Office

PROJECT ADDRESS: 250 Broadway - Mechanical/Ventilation Rooms

EDP: 054 **SH:** 1

RELEASE #: DR99-1-3788

SAMPLED BY: Jay Krantz

SAMPLE DATE: 09-20-01

DATE RECEIVED: 09-20-01

DATE ANALYZED: 09-20-01

SAMPLE MEDIA: Dust Wipe Sample

ANALYSIS REQUIRED: Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION AND SURFACE	DIMENSION OF SAMPLE AREA (inches)	LEAD CONCENTRATION ($\mu\text{g}/\text{ft}^2$)	DETECTION LIMIT	P/F
9-20-JK-1	14126	Blank	-	<9.0	9.0	
9-20-JK-2	14126	8N Coil Room (Post) Floor	12x12	9.8	9.0	
9-20-JK-3	14126	8N Coil Room Floor	12x12	10.9	9.0	
9-20-JK-4	14126	8S Post Coil/Drip Pan Floor	12x12	21.7	9.0	
9-20-JK-5	14126	8S Filter Room Floor	12x12	12.7	9.0	

NOTE 1:THE REPORTING LIMIT (RL) IS 18.0 μg **NOTE 2:**HUD Guidelines for final clearance dust wipe samples: Floor 40 $\mu\text{g}/\text{ft}^2$, Window sills 250 $\mu\text{g}/\text{ft}^2$, Window wells 400 $\mu\text{g}/\text{ft}^2$, Exterior surfaces 800 $\mu\text{g}/\text{ft}^2$.

99/21/2001 12:45

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NEW YORK CITY HOUSING AUTHORITY

LEAD DETECTION AND ABATEMENT UNIT

DUST WIPE SAMPLE CHAIN OF CUSTODY

14126

Date 9.20.01 Inspector's Name JAY KRANTZ Contract # DR 99-1
 Development Central Office Release # 3708
 Address 250 Broadway Fax to (718) 707-5255 Attn: Raphael Flecha
 Apartment/Facility Type Mechanical/Ventilation Rooms Report/Bills must be submitted to:
 EDP # 054 SH # 1 Clearance Category: 1 NYCHA-Technical Services-LDAU
 LDAU Ticket #/Note: _____ 23-02 49th Avenue, 5th floor
 Long Island City, NY 11101

Clearance Categories:

1. Interior Treatment without Containment
2. Interior Treatment with Containment

3. Exterior Work On Painted Surfaces
4. Routine Maintenance

5. Soil Work
6. 504 Apartment

SAMPLE ID (Month-Date-Initials-No.)	ROOM EQUIVALENT	SURFACE TYPE	SAMPLE DIMENSIONS (in inches)	AREA (ft ²)	LAB RESULT (µg/ft ²)	PASS or FAIL
9-20-JK-1	BLANK	FL WS WW ST SL Other:	X		19.0	P
9-20-JK-2	8N-COIL Room (Post)	FL WS WW ST SL Other:	12 x 12	1	9.8	P
9-20-JK-3	8N-COIL Room	FL WS WW ST SL Other:	12 x 12	1	10.9	P
9-20-JK-4	8S-Post Coil/Drip Pan	FL WS WW ST SL Other:	12 x 12	1	21.7	P
9-20-JK-5	8S-Filter room	FL WS WW ST SL Other:	12 x 12	1	12.7	P
		FL WS WW ST SL Other:	12 x 12	1		
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			
		FL WS WW ST SL Other:	X			

ABBREVIATIONS:

FL = FLOOR; WS = WINDOW SILL; WW = WINDOW WELL; ST = STAIR TREAD; SL = STAIR LANDING

Sampled By: JAY KRANTZ Date: 09.20.01 Time: 10:20 AM
 Relinquished By: JAY KRANTZ Date: 09.20.01 Time: 10:20 AM
 Received By: LSH Date: 09.20.01 Time: 20:00 AM
 Analyzed By: _____ Date: _____ Time: _____ AM

Required Turnaround Time (TAT) is 4 hrs

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Total number of samples on this page: _____

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ATC ASSOCIATES, INC

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CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: RD

REPORT PREPARED BY: 

ATC certifies that this report is an accurate and authentic report of results obtained from the laboratory analysis.

QUALITY ASSURANCE COORDINATOR: 

LABORATORY DIRECTOR: M.I.

ATC Environmental Inc. (ATC) is accredited by the New York State Department of Health Environmental Laboratory Approval Program (NYS DOH ELAP) to perform analysis of lead in paint and dust wipes (ELAP #10879).

10/01/2001 11:26 2125984283

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ATC ASSOCIATES, INC
 104 E 25th Street, 10th Floor
 New York, NY 10010
 Tel. 212-353-8280
 Fax 212-353-8306

REPORT DATE: 09-18-01

CLIENT: New York City Housing Authority

DEVELOPMENT: Central Office
PROJECT ADDRESS: 250 Broadway - Various Floors

EDP: 054 **SH:** N/A
RELEASE #: DR99-1-3787

SAMPLED BY: Jay Krantz

SAMPLE DATE: 09-19-01
DATE RECEIVED: 09-19-01
DATE ANALYZED: 09-19-01

SAMPLE MEDIA: Dust Wipe Sample
ANALYSIS REQUIRED: Method EPA 3050/7420

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION AND SURFACE	DIMENSION OF SAMPLE AREA (inches)	LEAD CONCENTRATION ($\mu\text{g}/\text{ft}^2$)	DETECTION LIMIT	P/
09-19-JK-01	14109	Floor 12 Blank	-	<9.0	9.0	
09-19-JK-02	14109	Floor 12 NW 12008 Desktop	12x12	<9.0	9.0	
09-19-JK-03	14109	Floor 12 SE 12089 Desktop	12x12	<9.0	9.0	
09-19-JK-04	14109	Floor 12 SW 12071 Desktop	12x12	<9.0	9.0	
09-19-JK-05	14109	Floor 11 NW 11017 Desktop	12x12	<9.0	9.0	
09-19-JK-06	14109	Floor 11 SW 1116 Desktop	12x12	<9.0	9.0	
09-19-JK-07	14109	Floor 10 E. Central Pantry Floor	12x12	<9.0	9.0	
09-19-JK-08	14109	Floor 9 NW Training Room Table Top	12x12	<9.0	9.0	
09-19-JK-09	14109	Floor 6 NE 6030 Table Top	12x12	<9.0	9.0	
09-19-JK-10	14109	Floor 3 NW 3113 Desktop	12x12	<9.0	9.0	
09-19-JK-11	14109	Floor 3 SE 3048 Desktop	12x12	<9.0	9.0	
09-19-JK-12	14109	Floor 2 NW 2069 Desktop	12x12	<9.0	9.0	

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09-19-JK-13	14109	8N Post Coil Room Floor	12x12	24.2	9.0	P
09-19-JK-14	14109	8N Coil Room Floor	12x12	29.2	9.0	P
09-19-JK-15	14109	8N Right Mixing Chamber Floor	12x12	<9.0	9.0	P
09-19-JK-16	14109	8N Drip Pan Room Floor	12x12	832.3	9.0	F
09-19-JK-17	14109	8N Coil Room Floor	12x12	<9.0	9.0	P
09-19-JK-18	14109	8N Filter Room Floor	12x12	22.4	9.0	P
09-19-JK-19	14109	8N Mixing Chamber Floor	12x12	13.7	9.0	P
09-19-JK-20	14109	8S Post Coil/Drip Pan Room Floor	12x12	723.2	9.0	F
09-19-JK-21	14109	8S Filter Room Floor	12x12	219.3	9.0	F
09-19-JK-22	14109	8S Pre Coil/Filter Room Floor	12x12	18.1	9.0	P
09-19-JK-23	14109	31 Left Mixing Chamber Floor	12x12	13.1	9.0	P
09-19-JK-24	14109	31 Left Coil Room Floor	12x12	<9.0	9.0	P
09-19-JK-25	14109	31 Left Precoil Room Floor	12x12	10.0	9.0	P
09-19-JK-26	14109	31 Center Mixing Chamber Floor	12x12	<9.0	9.0	P
09-19-JK-27	14109	31 Filter Room Center Floor	12x12	<9.0	9.0	P
09-19-JK-28	14109	31 Center Coil Room Floor	12x12	<9.0	9.0	P
09-19-JK-29	14109	31 Center Pre-Coil Room Floor	12x12	34.3	9.0	P
09-19-JK-30	14109	19N Coil Room Floor	12x12	<9.0	9.0	P
09-19-JK-31	14109	19N Pre Coil/Drip Pan Floor	12x12	<9.0	9.0	P
09-19-JK-32	14109	19N Mixing Chamber Floor	12x12	<9.0	9.0	F
09-19-JK-33	14109	19S Mixing Chamber Left Floor	12x12	<9.0	9.0	F
09-19-JK-34	14109	19S Filter Room Floor	12x12	<9.0	9.0	F
09-19-JK-35	14109	19S Post Coil Room Floor	12x12	<9.0	9.0	F
09-19-JK-36	14109	19S Coil Room Floor	12x12	<9.0	9.0	F
09-19-JK-37	14109	19S Fan Unit Room Floor	12x12	<9.0	9.0	F

NOTE 1:

THE REPORTING LIMIT (RL) IS 18.0 µg

NOTE 2:

HUD Guidelines for final clearance dust wipe samples: Floor 40 µg/ft², Window sills 250 µg/ft²,
 Window wells 400 µg/ft², Exterior surfaces 800 µg/ft².

10/01/2001 11:26 2125984283

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ATC ASSOCIATES, INC
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Fax 212-353-8306

SAMPLE MEDIA: Air Samples
ANALYSIS REQUIRED: Method NIOSH 7082

ANALYSIS RESULTS

SAMPLE ID	BATCH NO.	SAMPLE DESCRIPTION		LEAD CONCENTRATION ($\mu\text{g}/\text{m}^3$)	DETECTION LIMIT
9-19-JBK 02	14109	Carlos Rodriguez SS#	P11	<1.6	1.6

NOTE 1:
THE REPORTING LIMIT (RL) IS 3.0 μg

NOTE 2:
At the present time there are no regulatory levels or requirements for indoor airborne lead in area samples. However, OSHA has established an action level of 30 $\mu\text{g}/\text{m}^3$ and a permissible exposure level (PEL) of 50 $\mu\text{g}/\text{m}^3$ for personal samples.

CERTIFICATION AND SIGNATURES

ANALYSIS PERFORMED BY: Heu

REPORT PREPARED BY: David

ATC certifies that this report is an accurate and authentic report of results obtained from the laboratory analysis

QUALITY ASSURANCE COORDINATOR: WMS

LABORATORY DIRECTOR: M. L.

ATC Environmental Inc. (ATC) is accredited by the New York State Department of Health Environmental Laboratory Approval Program (NYS DOH ELAP) to perform analysis of lead in paint and dust wipes (ELAP #10879).

14109

NEW YORK CITY HOUSING AUTHORITY

LEAD DETECTION AND ABATEMENT UNIT

14109

DUST WIPE SAMPLE CHAIN OF CUSTODY

Date <u>9.19.01</u>	Inspector's Name <u>JHY KRANTZ</u>	Contract # <u>DR99-1</u>
Development <u>CENTRAL OFFICE</u>		Release # <u>3789</u>
Address <u>250 BROADWAY</u>		Fax to (718) 707-5255; Attn: Raphael Fl
Apartment/Facility Type <u>VARIOUS FLOORS</u>		Report/Bills must be submitted to:
EDP # <u>054</u>	SH # <u>—</u>	Clearance Category: <u>1</u>
LDAU Ticket #/Note: <u>—</u>		NYCHA-Technical Services-LDAU
		23-02 49 th Avenue, 5 th floor
		Long Island City, NY 11101

Clearance Categories:

1. Interior Treatment without Containment	3. Exterior Work On Painted Surfaces	5. Soil Work
2. Interior Treatment with Containment	4. Routine Maintenance	6. 504 Apartment

SAMPLE ID (Month-Date-Initials-No.)	ROOM EQUIVALENT	SURFACE TYPE	SAMPLE DIMENSIONS (in inches)	AREA (f ²)	LAB RESULT (µg/f ²)
09-19-JK-01	FL12- BLANK	FL WS WW ST SL Other: BLANK	12 x 12	0	<9.0
09-19-JK-02	FL12 - N.W. - 12008	FL WS WW ST SL Other: DESK TOP	12 x 12	1	
09-19-JK-03	FL12 - SE - 12089	FL WS WW ST SL Other: DESK TOP	12 x 12	1	
-- -- --04	FL12 - SW - 12071	FL WS WW ST SL Other: DESK TOP	12 x 12	1	
-- -- --05	FL11 - NW - 11017	FL WS WW ST SL Other: DESK TOP	12 x 12	1	
-- -- --06	FL11 - SW - 1116	FL WS WW ST SL Other: DESK TOP	12 x 12	1	
-- -- --07	FL10 - E. Central - PANTRY	FL WS WW ST SL Other: DESK TOP	12 x 12	1	
-- -- --08	FL9 - NW - Training room	FL WS WW ST SL Other: Table top	12 x 12	1	
-- -- --09	FL6 - NE - 6030	FL WS WW ST SL Other: Table top	12 x 12	1	
-- -- --10	FL3 - NW - 3113	FL WS WW ST SL Other: DESK TOP	12 x 12	1	
-- -- --11	FL3 - SE - 3048	FL WS WW ST SL Other: DESK TOP	12 x 12	1	
V-V-V-12	FL2 - NW - 2069	FL WS WW ST SL Other: DESK TOP	12 x 12	1	✓
-- -- --		FL WS WW ST SL Other: X	X		
-- -- --		FL WS WW ST SL Other: X	X		
-- -- --		FL WS WW ST SL Other: X	X		
-- -- --		FL WS WW ST SL Other: X	X		
-- -- --		FL WS WW ST SL Other: X	X		
-- -- --		FL WS WW ST SL Other: X	X		

ABBREVIATIONS: FL = FLOOR; WS = WINDOW SILL; WW = WINDOW WELL; ST = STAIR TREAD; SL = STAIR LAND

Sampled By: JHY KRANTZ Date: 09.19.01 Time: Various

Relinquished By: JHY KRANTZ Date: 09.19.01 Time: —

Received By: R. Roudina Date: 9.19.01 Time: —

Analyzed By: — Date: 1.1.01 Time: —

14109

NEW YORK CITY HOUSING AUTHORITY

LEAD DETECTION AND ABATEMENT UNIT

DUST WIPE SAMPLE CHAIN OF CUSTODY

14.

Date <u>9/19/01</u>	Inspector's Name <u>JASON KRANTZ</u>	Contract # <u>DR99</u>
Development <u>CENTRAL OFFICE</u>		Release # <u>3707</u>
Address <u>250 BROADWAY</u>		Fax to (718) 707-5255; Attn: Raphael
Apartment/Facility Type <u>MECHANICAL/VENTILATION ROOMS</u>		Report/Bills must be submitted to:
EDP # <u>054</u> SH # <u>1</u> Clearance Category: <u>1</u>		NYCHA-Technical Services-LDAU
LDAU Ticket #/Note: _____		23-02 49 th Avenue, 5 th floor
		Long Island City, NY 11101

Clearance Categories:

1. Interior Treatment without Containment	3. Exterior Work On Painted Surfaces	5. Soil Work
2. Interior Treatment with Containment	4. Routine Maintenance	6. 504 Apartment

SAMPLE ID (Month-Date-Initials-No.)	ROOM EQUIVALENT	SURFACE TYPE	SAMPLE DIMENSIONS (in inches)	AREA (ft ²)	LAB RESUL (µg/f)
09-19-JK-13	8N - Post coil room	FL WS WW ST SL Blank Other:	12 x 12	1	24.
09-19-JK-14	8N - COIL ROOM	FL WS WW ST SL Other:	12 x 12	1	29.
09-19-JK-15	8N - RIGHT mixing chamber	FL WS WW ST SL Other:	12 x 12	1	<9.
-- -- --16	8N - Drip Pan Room	FL WS WW ST SL Other:	12 x 12	1	232
-- -- --17	8N - COIL ROOM	FL WS WW ST SL Other:	12 x 12	1	<9.
-- -- --18	8N - FILTER ROOM	FL WS WW ST SL Other:	12 x 12	1	22.
-- -- --19	8N - MIXING CHAMBER	FL WS WW ST SL Other:	12 x 12	1	13.
-- -- --20	8S - Post coil/drip pan room	FL WS WW ST SL Other:	12 x 12	1	72.
-- -- --21	8S - Filter room	FL WS WW ST SL Other:	12 x 12	1	219
-- -- --22	8S - pre coil/filter room	FL WS WW ST SL Other:	12 x 12	1	1.
-- -- --23	31 - Left mixing chamber	FL WS WW ST SL Other:	12 x 12	1	1.
-- -- --24	31 - Left coil room	FL WS WW ST SL Other:	12 x 12	1	<9
-- -- --25	31 - Left pre-coil room	FL WS WW ST SL Other:	12 x 12	1	10
-- -- --26	31 - Center mixing chamber	FL WS WW ST SL Other:	12 x 12	1	<9
-- -- --27	31 - Filter room center	FL WS WW ST SL Other:	12 x 12	1	
-- -- --28	31 - Center coil room	FL WS WW ST SL Other:	12 x 12	1	
-- -- --29	31 - Center pre-coil room	FL WS WW ST SL Other:	12 x 12	1	3
-- -- --30	19N - Coil Room	FL WS WW ST SL Other:	12 x 12	1	<9

ABBREVIATIONS: FL = FLOOR; WS = WINDOW SILL; WW = WINDOW WELL; ST = STAIR TREAD; SL = STAIR L.

Sampled By: JAY KRANTZ Date: 09/19/01 Time: Varied

Relinquished By: JAY KRANTZ Date: 09/19/01 Time: Varied

Received By: R. Brudina Date: 9/19/01 Time: _____

Analyzed By: _____ Date: _____ Time: _____

14109

1

NEW YORK CITY HOUSING AUTHORITY

LEAD DETECTION AND ABATEMENT UNIT

DUST WIPE SAMPLE CHAIN OF CUSTODY

Date <u>9.19.01</u>	Inspector's Name <u>Jay Grant</u>	Contract # <u>PR 99-1</u>
Development <u>Central Office</u>	Release # <u>3787</u>	
Address <u>250 Broadway</u>	Fax to (718) 707-5255; Attn: Raphael F	
Apartment/Facility Type <u>Mechanical/Ventilation Rooms</u>	Report/Bills must be submitted to:	
EDP # <u>054</u> SH # <u>1</u> Clearance Category: <u>1</u>	NYCHA-Technical Services-LDAU	
LDAU Ticket #/Note:	23-02 49 th Avenue, 5 th floor	
	Long Island City, NY 11101	

Clearance Categories:

1. Interior Treatment without Containment	3. Exterior Work On Painted Surfaces	5. Soil Work
2. Interior Treatment with Containment	4. Routine Maintenance	6. 504 Apartment

SAMPLE ID (Month-Date-Initials-No.)	ROOM EQUIVALENT	SURFACE TYPE	SAMPLE DIMENSIONS (in inches)	AREA (f ²)	LAB RESULT (µg/f ²)
9-19-JH-31	19N-Pre Coil/dry pan	FL WS WW ST SL Blank Other:	12 x 12	1	29.0
9-19-JH-32	19N-Mixing Chamber	FL WS WW ST SL Other:	12 x 12	1	
9-19-JH-33	19S-Mixing Chamber left	FL WS WW ST SL Other:	12 x 12	1	
-- -- --34	19S-Filter room	FL WS WW ST SL Other:	12 x 12	1	
-- -- --35	19S-Post coil room	FL WS WW ST SL Other:	12 x 12	1	
-- -- --36	19S-Coil room	FL WS WW ST SL Other:	12 x 12	1	
✓ -- -- --37	19S-Fan unit room	FL WS WW ST SL Other:	12 x 12	1	✓
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		
-- -- --		FL WS WW ST SL Other:	X		

ABBREVIATIONS: FL = FLOOR; WS = WINDOW SILL; WW = WINDOW WELL; ST = STAIR TREAD; SL = STAIR LA

Sampled By: Jay Grant Date: 9.19.01 Time: Vario

Relinquished By: Jay Grant Date: 9.19.01 Time: Vario

Received By: R. Drouina Date: 9.19.01 Time:

Analyzed By: Date: 1.1.01 Time:

14109

NEW YORK CITY HOUSING AUTHORITY

LEAD DETECTION AND ABATEMENT UNIT

LEAD IN AIR
DUST WIPE SAMPLE CHAIN OF CUSTODY

Date <u>9.14.10</u>	Inspector's Name <u>Jay Krantz</u>	Contract # <u>DR 99-1</u>
Development <u>CENTRAL OFFICE</u>		Release # <u>3707</u>
Address <u>250 BROADWAY</u>		Fax to (718) 707-5255; Attn: Raphael
Apartment/Facility Type <u></u>		Report/Bills must be submitted to:
EDP # <u>054</u>	SH # <u>1</u>	NYCHA-Technical Services-LDAU
LDAU Ticket #/Note: <u></u>	Clearance Category: <u></u>	23-02 49th Avenue, 5th floor
		Long Island City, NY 11101

Clearance Categories:

1. Interior Treatment without Containment	3. Exterior Work On Painted Surfaces	5. Soil Work
2. Interior Treatment with Containment	4. Routine Maintenance	6. 504 Apartment

SAMPLE ID (Month-Date-Initials-No.)	ROOM EQUIVALENT	SURFACE TYPE	SAMPLE DIMENSIONS (in inches)	AREA (ft ²)	LAB RESULT (µg/ft ²)
9-19-JBt-02	CARLOS RODRIGUEZ PII	FL WS WW ST SL Blank Other:	X		
-- -- Time: 10:17 A.M. → 10:39 P.M.		FL WS WW ST SL Other:	X		
-- -- Plow 1.5 start		FL WS WW ST SL Other:	X		
-- -- 1.1 Airsys / 1.3 AVE		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
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-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		
-- --		FL WS WW ST SL Other:	X		

ABBREVIATIONS: FL = FLOOR; WS = WINDOW SILL; WW = WINDOW WELL; ST = STAIR TREAD; SL = STAIR LA

Sampled By: Jay Krantz Date: 9.14.10 Time: 10:40

Relinquished By: Jay Krantz Date: 9.14.10 Time: 11:30

Received By: R. Dioudina Date: 9.19.10 Time:

Analyzed By: Date: 1.1.11 Time: