Facility Support Services, LLC

Environmental & Safety Consulting Engineers

Connecticut Department of Housing
Community Development Block Grant – Disaster Recovery
Owner Occupied Recovery and Rehabilitation Program

Hazardous Materials
Inspection Report

110 East Rocks Road
Norwalk, Connecticut

PREPARED FOR:

Martinez Couch & Associates, LLC
1084 Cromwell Ave. Suite A-2
Rocky Hill, CT 06067

PREPARED BY:

Facility Support Services, LLC
2685 State Street
Hamden, CT 06517
Phone (203) 288-1281

July 11, 2014

FSS #22214-1379

SIGNATURES OF REPORT AUTHORS

The employees of Facility Support Services, LLC whose names appear below prepared this report. Requests for information on the content of this document should be directed to these individuals.

Kevin S. Bogue, LEP, CHMM
Project Manager
CTDPH Asbestos Inspector #000157

2685 State Street • Hamden, Connecticut 06517
Ph: 203-288-1281 • Fax: 203-248-4409
Website: www.fssteam.com

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ATTACHMENTS

I. Introduction

Facility Support Services, LLC (FSS) was contracted by Martinez, Couch & Associates, LLC (MCA) to perform a limited scope hazardous materials survey of 110 East Rocks Road in Norwalk, Connecticut (the "Site"). The purpose of this inspection was to identify the presence of asbestos, PCBs, and lead paint in certain building materials proposed for removal/demolition that qualify for the repair/replacement of items damaged by the October 2012 Tropical Storm Sandy under the Connecticut Department of Housing (DOH), Community Development Block Grant – Disaster Recovery Owner Occupied Recovery and Rehabilitation Program. In addition, FSS performed radon testing as required for DOH funded projects; also since there were no interior proposed renovation activities, mold testing was not conducted at this residence.

FSS utilized best industry practices to identify all suspect materials associated with the structures. Any material that has not been identified during this inspection or discovered during renovation/demolition activities must be presumed to be hazardous until such time that samples of the material can be collected and analyzed.

II. Asbestos

FSS conducted a limited scope asbestos inspection and bulk sampling on June 20, 2014 of suspect building materials that are proposed for renovations. The inspection was conducted by Kevin Bogue, a State of Connecticut licensed Asbestos Inspector. Mr. Bogue's Connecticut Asbestos Inspectors/Management Planner license is provided in Appendix C.

The following suspect materials were indentified during the inspection:

- Chimney brick grout (attic)
- Chimney cement (attic at roof interface)
- Grey Paper beneath exterior siding
- Black Paper beneath exterior siding
- White Caulk, exterior rear porch foundation
- Black Tar, Font porch roof

This asbestos inspection was performed in accordance with the EPA, NESHAP regulations for building renovations and demolition, 40 CFR Part 61, Amended 11/20/1990. The bulk asbestos samples collected during this inspection were delivered under full chain of custody and analyzed by EMSL Analytical, Inc., via EPA/600/R-93/116. This is currently the approved EPA test method, which uses Polarized Light Microscopy (PLM). EMSL Analytical, Inc. is an accredited asbestos laboratory (NVLAP # 200700-0) and is a State of Connecticut approved public health laboratory for asbestos analysis. Copies of the laboratory analytical results can be found in Attachment B of this report.

Laboratory results have revealed that the asbestos content of the following tested materials are above the 1% required to confirm a material as asbestos containing:

- Black roofing tar – Front Porch

III. Radon

Initial radon testing was conducted by Mr. Kevin Bogue. Test results were obtained by using a passive activated charcoal device manufactured and analyzed by Radon Testing Corporation of America of Elmsford, New York. The test devices are individually numbered and marked with a bar code for identification (RTCA 4 Pass Charcoal Canister, NRSB Device Code 10331).

A device was placed in the basement level of the residence on May June 10, 2014. The sampling device was placed on table with a yellow "Do Not Disturb Test in Progress" warning sign placed beneath the test device. The homeowner was reminded to not open windows or to allow anyone to tamper with the test device. Testing time was approximately 68 hours.

The Radon canister was submitted to Radon Testing Corporation of America for analysis. The analytical result for the sample was reported to be 3.0 pCi/L (sample# 2313456) as shown on Table 2 below. The EPA action level established for Radon is 4.0 pCi/L. Analytical result reports are included in Appendix A.

Table 2
Summary of Laboratory Analysis of Radon
110 East Rocks Road, Norwalk, Connecticut

Canister ID#	Location	Radon Concentration (pCi/L)
June 20-23, 2014		
2313456	Basement	3.0

IV. PCBs

Following an inspection of building materials proposed for renovations, two suspected PCB-containing materials were identified.

- White Caulk, exterior rear porch foundation
- Black Tar, Font porch roof

FSS collected a sample of these materials for laboratory analysis for PCBs by EPA Method 8082A with Soxhlet Extraction. Complete Environmental Testing of Stratford, Connecticut was utilized to conduct the analysis.

Laboratory data indicates that the PCB content of the sampled materials was below detectable levels (<0.80 ppm) and below the 1 ppm action level for PCBs. No further investigations or special disposal requirements (for PCBs) are required for these materials. Laboratory analytical data for PCBs are provided in Appendix E.

V. Lead

The subject residential structure was built prior to 1978 (in 1922) and therefore the likelihood that lead painted surfaces are present is increased. As a residential structure built prior to 1978 the removal of lead painted materials where a child under 6 is housed, or may visit, would trigger the EPA Renovation, Repair and Painting (RRP) rule. Furthermore, adherence to the requirements of The Lead-Safe Housing Rule (US Department of Housing and Urban development, HUD) are stipulated by the Connecticut Department of Housing (DOH) as part of the Community Development Block Grant – Disaster Recovery Owner Occupied Recovery and Rehabilitation Program.

A building wide XRF inspection was conducted by Maureen Monaco of Gilberto Lead Inspections, LLC (Gilbertco) utilizing a Scitec Map4 Portable X-Ray Fluoroscope Spectrum Analyzer with a Cobalt 57 source. The findings of the investigation determined several areas tested positive for lead based paint (>1.0 mg/cm^2):

- Exterior
  - Door and Door Jamb
  - Threshold
  - Window Sills
  - Window Trim
  - Column Base
  - Post/column
  - Porch Ceiling
  - Porch Flashing
  - Basement Window
  - Ceiling

- Front Entry
  - Door

- Kitchen
  - Door Jamb
  - Closet Door Casing
  - Wall
  - Door Casing and Jamb
- Walk Through
  - Baseboard
  - Door Casing
  - Door Jamb
  - Door

- Dining Room
    - Door Jamb
    - Window Well

- Central Stairs
    - Door Casing
    - Baseboard
    - Door
    - Door Casing
    - Door Jamb
    - Stair Riser
    - Stair Stringer

- Living Room (location 8)
    - Door
    - Door Casing
    - Mantle
    - Window Sill
    - Window Sash
    - Window Trim some
    - Window Well
    - Exterior Sash
    - Baseboard

- Front Right Bedroom
    - Door Jamb
    - Door Casing
    - Baseboard
    - Closet Door Casing
    - Window Sill
    - Window Sash
    - Window Trim
    - Window Apron

- Hall
    - Closet Door Casing
    - Walls
    - Ceiling
    - Door Casing

- Bedroom
    - Door Jamb
    - Door Casing
    - Baseboard
    - Window Sill
    - Window Sash

    - Window Trim
    - Window Well
    - Closet Door Casing

- Master Bedroom
    - Door to other bedroom
    - Door Jamb
    - Door Casing
    - Window Sash
    - Closet Door
    - Closet Door Casing
    - Shelf Support
    - Window Sill
    - Window Well

- Bathroom (location 13)
    - Door Jamb

- Den/Studio
    - Window Sill
    - Window Well

- Bathroom (location 15)
    - Door
    - Door Jamb
    - Door Casing
    - Window Sill
    - Window Trim

- Living Room (location 18)
    - Window Trims
    - Window Sills

- Kitchenette
    - Window Sill

- Garage
    - Clapboard

Non-Intact Materials

A copy of the Gilbertco Lead Inspection Report is provided in Appendix E. Following the HUD Lead-Safe Housing Guidelines, non-intact materials should undergo interim measures to abate the hazard. Non-intact lead containing materials have been identified as the following:

- Exterior
  - Threshold
  - Column Base
  - Porch Flashing
  - Ceiling

- Walk Through
  - Door Jamb
  - Door

- Living Room (location 8)
  - Window Trim some
  - Baseboard

- Front Right Bedroom
  - Door Jamb
  - Door Casing
- Master Bedroom
  - Door to other bedroom
- Bathroom (location 15)
  - Door
  - Door Casing
  - Window Sill
  - Window Trim

Demolition Materials

When toxic wastes are land disposed, contaminated liquid may leach from the waste and pollute ground water. Toxicity is defined through a laboratory procedure called the Toxicity Characteristic Leaching Procedure (TCLP) (Method 1311). The TCLP helps identify wastes likely to leach concentrations of contaminants that may be harmful to human health or the environment. There are no areas that tested positive for lead (regardless of intactness) that are proposed for demolition.

VI. Conclusions & Recommendations

When the structure is renovated, all removed debris should be sent to an appropriate landfill for final disposal following all appropriate regulations. Any work involving lead-containing paints should be conducted under the EPA's RRP Renovation, Repair and Painting Rule. Any material discovered during renovation activities which have not been included in this survey must be presumed to contain asbestos, lead and PCBs until such time that the material can be evaluated and sampled.

Asbestos – Asbestos containing materials (>1% asbestos) were identified in one of the materials proposed for renovation or demolition:

- Black roofing tar – Front Porch

PCBs - Two suspected PCB-containing materials were identified in proposed renovation materials and sampled. Laboratory data indicates that the PCB content of the sampled materials was below detectable levels (<0.80 ppm), therefore was below the 1 ppm action level for PCBs. No further investigations or special disposal requirements (for PCBs) are required for these materials.

Radon – Levels of radon were identified in the basement of the residence at a level of 3.0 pCi/L, below the EPA action level of 4.0 pCi/L. No further work related to radon will be required.

Lead - Following the HUD Lead-Safe Housing Guidelines, the non-intact areas should undergo interim measures to abate the hazard. The following areas were non-intact as well as testing positive:

- Exterior
  - Threshold
  - Column Base
  - Porch Flashing
  - Ceiling
- Walk Through
  - Door Jamb
  - Door
- Living Room (location 8)
  - Window Trim some
  - Baseboard

- Front Right Bedroom
    - Door Jamb
    - Door Casing

- Master Bedroom
    - Door to other bedroom

- Bathroom (location 15)
    - Door
    - Door Casing
    - Window Sill
    - Window Trim

There are no areas that tested positive for lead (regardless of intactness) that are proposed for demolition. No further consideration for lead containing demolition debris is required for this project.

ATTACHMENTS

ATTACHMENT A

RADON ANALYTICAL DATA

PC1406240116

RTCA RADON TESTING CORPORATION OF AMERICA

Site Radon Inspection Report

Date : 06/24/2014

Kevin Bogue
FACILITY SUPPORT SVCS., LLC
2685 State Street
Hamden, CT 06517-

Client: Unknown
Test Location: 110 East Rock Road
Norwalk, CT 06851-

Individual Canister Results

Canister ID# :	2313456	Test Start :	06/20/2014 @ 11:25
Canister Type :	Charcoal Canister 3 inch	Test Stop :	06/23/2014 @ 10:55
Location :	Basement	Received:	06/24/2014 @ 16:38
Radon Level :	3.0 pCi/L	Analyzed:	06/24/2014 @ 11:19

Error for Measurement is: ± 0.2 pCi/L

The reported results indicate that radon levels in the building tested are below the United States Environmental Protection Agency (EPA) action level of 4.0 picoCuries per liter of air (pCi/L). The EPA recommends retesting if your living patterns change and you begin occupying a lower level of the building, such as a basement or if major remodeling is done.

General radon information may be obtained by consulting the EPA booklet: A Citizen's Guide to Radon (www.epa.gov/radon/pubs/citguide.html). To request a copy or for further information, please contact your state health department. The EPA maintains a radon information website, including copies of its publications, at www.epa.gov/iaq/radon.

For New Jersey clients: Please see the attached guidance document entitled Radon Testing and Mitigation: The Basics for further information.

For New York clients: If the radon level of one or more testing devices is equal to or exceeds 20 pCi/L please contact the New York State Department of Health, Bureau of Environmental Radiation Protection, for technical advice and assistance at 518-402-7556 or toll free1-800-458-1158.

PLEDGE OF ASSURED QUALITY

All procedures used for generating this report are in complete accordance with the current EPA protocols for the analysis of radon in air (EPA 402-R-92-004). The analytical results relate only to the samples tested, in the condition received by the lab, and that calculations were based upon the information supplied by client. RTCA and its personnel do not assume responsibility or liability, collectively and individually, for analysis results when detectors have been improperly handled or placed by the consumer, nor does RTCA and its personnel accept responsibility for any financial or health consequences of subsequent action or lack of action, taken by the customer or it's consultants based on RTCA-provided results.

National Radon Safety Board NRSB Certified Radon Professionals

Andreas C. George

Andreas C. George
Radon Measurement Specialist
NJ MES 11089

Dante Galan
Laboratory Director

NRSB ARL0001
NYS ELAP ID: 10806
PADEP ID: 0346
NJDEP ID: NY933
NJ MEB 90036
FL DOH RB1609

(914)345-3380
FAX (914)345-8546

2 Hayes Street, Elmsford, NY 10523
www.rtca.com

ATTACHMENT B

ASBESTOS LABORATORY ANALYTICAL DATA

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4, Wallingford, CT 06492
Phone/Fax: 203-284-5948 / (203) 284-5978
http://www.EMSL.com wallingfordlab@emsl.com

EMSL Order:	241402349
CustomerID:	FSS93
CustomerPO:	
ProjectID:	

Attn: **Kevin Bogue**
Facility Support Services, LLC
2685 State Street

Hamden, CT 06517

Phone:	(203) 288-1281
Fax:	(203) 248-4409
Received:	06/20/14 4:40 PM
Analysis Date:	6/24/2014
Collected:	

Project: **22214-1379 (110 EAST ROCK)**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**	**% Type**
20140620-22214-1379-S1A *241402349-0001*	Attic - chimney grout (bricks)(grey)	Gray Non-Fibrous Homogeneous			35% Quartz 65% Non-fibrous (other)	**None Detected**
20140620-22214-1379-S1B *241402349-0002*	Attic - chimney grout (bricks)(grey)	Gray Non-Fibrous Homogeneous			35% Quartz 65% Non-fibrous (other)	**None Detected**
20140620-22214-1379-S1C *241402349-0003*	Attic - chimney grout (bricks)(grey)	Gray Non-Fibrous Homogeneous	<1%	Cellulose	100% Non-fibrous (other)	**None Detected**
20140620-22214-1379-S2A *241402349-0004*	Attic - white cement @ roof	Gray Non-Fibrous Homogeneous	<1%	Cellulose	35% Quartz 65% Non-fibrous (other)	**None Detected**
20140620-22214-1379-S2B *241402349-0005*	Attic - white cement @ roof	Gray Non-Fibrous Homogeneous	<1%	Cellulose	30% Quartz 70% Non-fibrous (other)	**None Detected**
20140620-22214-1379-S2C *241402349-0006*	Attic - white cement @ roof	Gray Non-Fibrous Homogeneous	<1%	Cellulose	100% Non-fibrous (other)	**None Detected**
20140620-22214-1379-S3A *241402349-0007*	Exterior- behind siding - grey paper	Brown Fibrous Homogeneous	98%	Cellulose	2% Non-fibrous (other)	**None Detected**

Analyst(s)

Kristin Lopez (12)
Santino Ferraro (6)

Gloria V. Oriol, Laboratory Manager
or other approved signatory

Initial report from 06/24/2014 15:21:34

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4, Wallingford, CT 06492
Phone/Fax: 203-284-5948 / (203) 284-5978
http://www.EMSL.com wallingfordlab@emsl.com

EMSL Order: 241402349
CustomerID: FSS93
CustomerPO:
ProjectID:

Attn: **Kevin Bogue**
Facility Support Services, LLC
2685 State Street

Hamden, CT 06517

Project: **22214-1379 (110 EAST ROCK)**

Phone: (203) 288-1281
Fax: (203) 248-4409
Received: 06/20/14 4:40 PM
Analysis Date: 6/24/2014
Collected:

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**		**% Type**
20140620-22214-1379-S3B *241402349-0008*	Exterior- behind siding - grey paper	Brown Fibrous Homogeneous	99%	Cellulose	1%	Non-fibrous (other)	**None Detected**
20140620-22214-1379-S3C *241402349-0009*	Exterior- behind siding - grey paper	Gray Fibrous Homogeneous	98%	Cellulose	2%	Non-fibrous (other)	**None Detected**
20140620-22214-1379-S4A *241402349-0010*	Exterior- behind siding - black paper	Black Fibrous Homogeneous	55%	Cellulose	45%	Non-fibrous (other)	**None Detected**
20140620-22214-1379-S4B *241402349-0011*	Exterior- behind siding - black paper	Black Fibrous Homogeneous	60%	Cellulose	40%	Non-fibrous (other)	**None Detected**
20140620-22214-1379-S4C *241402349-0012*	Exterior- behind siding - black paper	Black Fibrous Homogeneous	50%	Cellulose	50%	Non-fibrous (other)	**None Detected**
20140620-22214-1379-S5A *241402349-0013*	Exterior- rear porch - white caulk	White Non-Fibrous Homogeneous	<1%	Cellulose	20% 80%	Ca Carbonate Non-fibrous (other)	**None Detected**
20140620-22214-1379-S5B *241402349-0014*	Exterior- rear porch - white caulk	White Non-Fibrous Homogeneous	<1%	Cellulose	5% 95%	Ca Carbonate Non-fibrous (other)	**None Detected**

Analyst(s)

Kristin Lopez (12)
Santino Ferraro (6)

Gloria V. Oriol, Laboratory Manager
or other approved signatory

Initial report from 06/24/2014 15:21:34

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4, Wallingford, CT 06492
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Attn: **Kevin Bogue**
Facility Support Services, LLC
2685 State Street

Hamden, CT 06517

Phone:	(203) 288-1281
Fax:	(203) 248-4409
Received:	06/20/14 4:40 PM
Analysis Date:	6/24/2014
Collected:	

Project: **22214-1379 (110 EAST ROCK)**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
20140620-22214-1379-S5C *241402349-0015*	Exterior- rear porch - white caulk	White Fibrous Homogeneous	<1%	Cellulose	100%	Non-fibrous (other)		**None Detected**
20140620-22214-1379-S6A *241402349-0016*	Front porch roof - black tar	Black Non-Fibrous Homogeneous	4%	Cellulose	92%	Non-fibrous (other)	**4%**	**Chrysotile**
20140620-22214-1379-S6B *241402349-0017*	Front porch roof - black tar	Black Non-Fibrous Homogeneous	3%	Cellulose	92%	Non-fibrous (other)	**5%**	**Chrysotile**
20140620-22214-1379-S6C *241402349-0018*	Front porch roof - black tar	Black Non-Fibrous Homogeneous	<1%	Cellulose	97%	Non-fibrous (other)	**3%**	**Chrysotile**

Analyst(s)

Kristin Lopez (12)
Santino Ferraro (6)

Gloria V. Oriol, Laboratory Manager
or other approved signatory

Initial report from 06/24/2014 15:21:34

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

EMSL Analytical, Inc.
29 North Plains Hwy
Unit 4
Wallingford, CT 06492
PHONE: (203) 284-5948
FAX: (203) 284-5978

Asbestos Bulk Building Material Chain of Custody

EMSL Order Number *(Lab Use Only)*: 241402349

Company : Facilty Support Services, LLC	**EMSL-Bill to:** ☑ Same ☐ Different If Bill to is Different note instructions in Comments** *Third Party Billing requires written authorization from third party*
Street: 2685 State Street	
City: Hamden **State/Province:** CT	**Zip/Postal Code:** 06517 **Country:** United States
Report To (Name): Kevin Bogue	**Telephone #:** 203-288-1281
Email Address: kbogue.fss@snet.net	**Fax #:** **Purchase Order:**
Project Name/Number: 22214 - 1379 (10 East Rock)	**Please Provide Results:** ☐ Fax ☑ Email ☐ Mail
U.S. State Samples Taken: CT	**CT Samples:** ☐ Commercial/Taxable ☐ Residential/Tax Exempt

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour ☐ 6 Hour ☐ 24 Hour ☒ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week

*For TEM Air 3 hr through 6 hr, please call ahead to schedule.*There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.

PLM - Bulk (reporting limit)	TEM – Bulk
☒ PLM EPA 600/R-93/116 (<1%)	☐ TEM EPA NOB – EPA 600/R-93/116 Section 2.5.5.1
☐ PLM EPA NOB (<1%)	☐ NY ELAP Method 198.4 (TEM)
Point Count ☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ Chatfield Protocol (semi-quantitative)
Point Count w/Gravimetric ☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ TEM % by Mass – EPA 600/R-93/116 Section 2.5.5.2
☐ NIOSH 9002 (<1%)	☐ TEM Qualitative via Filtration Prep Technique
☐ NY ELAP Method 198.1 (friable in NY)	☐ TEM Qualitative via Drop Mount Prep Technique
☐ NY ELAP Method 198.6 NOB (non-friable-NY)	**Other**
☐ OSHA ID-191 Modified	☐
☐ Standard Addition Method	

☐ **Check For Positive Stop – Clearly Identify Homogenous Group** **Date Sampled:**

Samplers Name: Kevin Bogue **Samplers Signature:** Kevin Bogue

Sample #	HA #	Sample Location	Material Description
20140620-22214-1379-S1A	1	Attic	chimney grout (bricks) (grey)
S1B	1	↓	↓
S1C	1	↓	↓
20140620-22214-1379-S2A	2	Attic	white cement @ Roof
S2B	2	↓	↓
S2C	2	↓	↓
20140620-22214-1379-S3A	3	exterior - behind siding	grey paper ~~behind~~
S3B	3	↓	↓
S3C	3	↓	↓

Client Sample # (s): S1A - S6C **Total # of Samples:** 18

Relinquished (Client): Kevin Bogue **Date:** **Time:**

Received (Lab): **Date:** **Time:**

Comments/Special Instructions:

RECEIVED
JUN 20 2014
By 16:40

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

EMSL Analytical, Inc.
29 North Plains Hwy
Unit 4
Wallingford, CT 06492
PHONE: (203) 284-5948
FAX: (203) 284-5978

Asbestos Bulk Building Material Chain of Custody

EMSL Order Number (*Lab Use Only*): 241402349

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	HA #	Sample Location	Material Description
20140620-2224-1379-S4A	4	exterior- behind siding	black paper
S4B	4	↓	↓
S4C	4	↓	↓
20140620-2224-1379-S5A	5	exterior, Rear porch	white caulk
S5B	5	↓	↓
S5C	5	↓	↓
20140620-2224-1379-S6A	6	Front porch roof	black tar
S6B	6	↓	↓
S6C	6	↓	↓

*Comments/Special Instructions:

RECEIVED
JUN 20 2014
By 16:40

ATTACHMENT C

FSS LISENSURE

STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH

PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT
THE INDIVIDUAL NAMED BELOW IS LICENSED
BY THIS DEPARTMENT AS A

ASBESTOS CONSULTANT - INSP/MGMT PLANNER

KEVIN S. BOGUE

LICENSE NO.
000157
CURRENT THROUGH
08/31/14
VALIDATION NO.
03-628349

SIGNATURE

COMMISSIONER

ATTACHMENT D

LEAD ANALYTICAL DATA

LEAD BASED PAINT INSPECTION
REPORT OF FINDINGS
OF:

110 EAST ROCKS ROAD
NORWALK, CONNECTICUT

DATE:
June 20, 2014

PREPARED BY:
GILBERTCO LEAD INSPECTIONS LLC
287 MAIN STREET
ANSONIA, CONNECTICUT 06401

GILBERTCO
LEAD INSPECTIONS, LLC

"LEAD BASED PAINT SPECIALIST"

June 20, 2014

Job 9928-10-110

Kevin Bogue, LEP, CHMM
Facility Support Services, LLC
2685 State Street
Hamden, Connecticut 06517

Re: Lead Based Paint Inspection: 110 East Rocks Road, Norwalk, Connecticut

Gilbertco Lead Inspections LLC performed a limited XRF inspection for the presence of lead based paint at 110 East Rocks Road, Norwalk, Connecticut. The inspection was requested by Facility Support Services in response to planned renovations to the site by State of Connecticut Department of Housing Community Block Grant Disaster Recovery Program.

The site inspected consists of single family, two story home built about 1922. The home is in good repair and enjoys excellent housekeeping. There are no children under the age of six currently residing here.

In accordance with HUD/EPA guidance issued June 26, 1996, the Scitec Map 4 Spectrum Analyzer was used in the "Unlimited" assaying mode. This enables the equipment to accurately determine whether the result is "Positive", above the 1.0 mg/cm2 action level or "Negative", below the action level regardless of precision or operator bias. In accordance with the above guidance, values of 0.91 mg/cm2 through 1.19 mg/cm2 are considered "Inconclusive", meaning the value level of lead in paint was so close to the 1.0 mg/cm2 action level that further analysis by XRF would not result in a "Positive" or "Negative" answer. Only laboratory analysis of the paint film can determine actual values in this range. Chip sampling of inconclusive was not included in the scope of this report, therefore, any results above 0.9 mg/cm2 are considered positive. Results are arranged floor plan style with the substrate and condition noted. Orientation of rooms places side 'one' as street side, with side 'two' to the left, side 'three' opposite, and wall 'four' to the right. Rooms were tested in a clockwise pattern.

In regards to the above mentioned property, *several lead based painted surface sand lead based paint hazards were identified.* A lead based paint hazard is "any condition that causes lead exposure to lead from lead-contaminated dust, lead contaminated soil, or lead-contaminated paint that is deteriorated or present in accessible surfaces, friction surfaces, or impact surfaces that would result in adverse human health effects...". (EPA Lead Hazard Reduction Act of 1992- Title X) These areas, identified in the following report, can be brought back to an intact condition using lead safe practices and repainted with a good quality paint or a state approved liquid encapsulant. Several areas were found to have lead based paint but are currently in an intact condition. These areas should be placed on a lead monitoring and maintenance plan (attached). In April 2010, a new EPA regulation requires that any contractor who disturbs more than six square feet of painted surface per room or does window replacement must be certified as a Renovate Right Contractor. Homeowners are allowed to do their own renovation but are not exempt from providing renovation notices or posting informational signs. Further information regarding Renovate Right may be obtained at www.epa.gov/lead/pubs/renovation or by calling the National Lead Information Center at 1-800-424-LEAD (5323).

Lead in dust was not included in the scope of this report. Only laboratory analysis can insure that no lead dust hazards remain after renovations or from everyday use of the home.

Although soil was not tested for lead, it can be presumed positive unless proven otherwise. Vegetable plants should not be planted near the perimeter of the house or in water runoff areas. Children should not be allowed to play in bare soil areas adjacent to the house. Asphalt, bushes, mulch, or good quality grass covering are acceptable deterrents. These deterrents are in place.

This lead inspection report should be disclosed to future tenants and /or buyers in accordance with Title X (copy enclosed).

Please feel free to call if any questions arise,

Maureen Monaco
Director of Operations
Consultant Contractor #270
Lead Inspector Risk Assessor #1172
Lead Abatement Supervisor #2383
Lead Planner/Project Designer #2152

CERTIFICATION
LEAD IN PAINT RESULTS

AGENCY:	GILBERTCO LEAD INSPECTIONS LLC 287 MAIN STREET ANSONIA, CONNECTICUT 06401
PROJECT ADDRESS:	110 EAST ROCKS ROAD NORWALK, CONNECTICUT 06851
PROJECT NUMBER:	9928-10-110
TEST DATE:	JUNE 20, 2014
REQUIREMENTS:	CHAPTER 7 HUD GUIDELINES LEAD INSPECTION- SURFACE BY SURFACE
INSTRUMENTATION:	SCITEC MAP4 PORTABLE X-RAY (BRUKER HANDHELD) FLUOROSCOPE SPECTRUM ANALYZER (XRF) COBALT 57 SOURCE
REPORT MEDIUM:	MG PB/CM2 (MILLIGRAMS OF LEAD PER SQUARE CENTIMETER)
CALIBRATION:	TO MEASURE LEAD K-SHELL EMISSIONS. FACTORY CALIBRATED WITH HUD APPROVED REFERENCE STANDARDS. CALIBRATION FIELD CHECKED HOURLY AS RECOMMENDED BY MANUFACTURER
OPERATORS CERTIFICATION:	LEAD CONSULTANT CONTRACTOR-CC270 LEAD INSPECTOR RISK ASSESSOR- IR 1172 LEAD ABATEMENT SUPERVISOR- 2383

I hereby certify to the best of my knowledge and capabilities that this report reflects the true lead content of the surfaces tested in this report on this date.

Maureen Moran 6/20/2014

110 East Rocks Road, Norwalk, Connecticut

June 20, 2014

Room Type	Room #	Wall #	Component	Substrate	Condition	K Shell	Decision
Calibration						1.21	Okay
Exterior	1	1	Front Door	Wood	Intact	0.07	Negative
Exterior	**1**	**1**	**Door Jamb**	**Wood**	**Intact**	**3.77**	**Positive**
Exterior	1	1	Screen Door	Wood	Intact	-0.08	Negative
Exterior	1	1	Door Casing	Wood	Intact	0.02	Negative
Exterior	1	1	Wall	Wood	Intact	-0.07	Negative
Exterior	1	1	Porch Floor	Wood	Intact	0.11	Negative
Exterior	**1**	**1**	**Threshold**	**Wood**	**Non-intact**	**3.3**	**Positive**
Exterior	**1**	**1**	**Window Sill**	**Wood**	**Intact**	**1.19**	**Positive**
Exterior	1	1	Window Trim	Wood	Intact	0.07	Negative
Exterior	1	1	Post/column	Wood	Intact	0.77	Negative
Exterior	**1**	**1**	**Column Base**	**Masonry**	**Non-intact**	**9.57**	**Positive**
Exterior	**1**	**1**	**Post/column**	**Wood**	**Intact**	**3.72**	**Positive**
Exterior	1	1	Overhang	Wood	Intact	-0.01	Negative
Exterior	**1**	**1**	**Porch ceiling**	**Wood**	**Intact**	**3.3**	**Positive**
Exterior	1	4	Wall	Wood	Intact	0.33	Negative
Exterior	**1**	**4**	**Window Sill**	**Wood**	**Intact**	**1.22**	**Positive**
Exterior	1	4	Window Trim	Wood	Intact	-0.04	Negative
Exterior	**1**	**4**	**Door**	**Wood**	**Intact**	**7.82**	**Positive**
Exterior	**1**	**4**	**Door Jamb**	**Wood**	**Intact**	**1.44**	**Negative**
Exterior	1	4	Door Casing	Wood	Intact	0.53	Negative
Exterior	1	4	Threshold	Wood	Non-intact	0.79	Negative
Exterior	1	4	Floor	Masonry	Non-intact	0.17	Negative
Exterior	1	4	Ceiling	Wood	Intact	0.58	Negative
Exterior	1	4	overhang support	Wood	Intact	-0.06	Negative
Exterior	1	4	Fascia	Wood	Non-intact	0.23	Negative
Exterior	1	4	Soffit	Wood	Non-intact	0.29	Negative
Exterior	1	4	Trim	Wood	Non-intact	0.5	Negative
Exterior	1	4	Clapboard	Wood	Intact	-0.32	Negative
Exterior	**1**	**4**	**Window Sill**	**Wood**	**Intact**	**1.46**	**Positive**
Exterior	**1**	**4**	**Window Trim**	**Wood**	**Intact**	**1.53**	**Positive**
Exterior	**1**	**4**	**Basement vent**	**Wood**	**Intact**	**3.51**	**Positive**
Exterior	1	3	Clapboard	Wood	Intact	0.65	Negative
Exterior	**1**	**3**	**Window Sill**	**Wood**	**Intact**	**1.73**	**Positive**
Exterior	**1**	**3**	**Window Trim**	**Wood**	**Intact**	**2.52**	**Positive**
Exterior	1	3	Clapboard	Wood	Non-intact	0.21	Negative
Exterior	**1**	**3**	**Porch flashing**	**Wood**	**Non-intact**	**16.98**	**Positive**
Exterior	1	3	Green Trim	Wood	Non-intact	0.9	Negative
Exterior	1	2	Clapboard	Wood	Non-intact	-0.17	Negative
Exterior	**1**	**2**	**Window Sill**	**Wood**	**Intact**	**1.21**	**Positive**
Exterior	**1**	**2**	**Window Trim**	**Wood**	**Intact**	**3.64**	**Positive**
Exterior	1	2	Floor	Wood	Intact	-0.59	Negative
Exterior	1	3	Door	Wood	Intact	0.29	Negative
Exterior	1	3	Door Jamb	Wood	Intact	-0.63	Negative

Exterior	1	3	Threshold	Wood	Intact	-0.04	Negative
Exterior	1	3	Door Casing	Wood	Intact	0.05	Negative
Exterior	1	3	Clapboard	Wood	Intact	-0.25	Negative
Exterior	1	2	Clapboard	Wood	Intact	0.06	Negative
Exterior	1	2	Wall	Wood	Intact	0.1	Negative
Exterior	1	2	Post/column	Wood	Intact	0.39	Negative
Exterior	**1**	**3**	**Ceiling**	**Wood**	**Non-intact**	**2.47**	**Positive**
Front Entry	**2**	**1**	**Door**	**Wood**	**Intact**	**1.14**	**Inconclusive**
Front Entry	2	1	Door Casing	Wood	Intact	-0.13	Negative
Front Entry	2	1	Wall	Sheetrk	Intact	0.56	Negative
Front Entry	2	4	Wall -upper	Sheetrk	Intact	0.72	Negative
Front Entry	2	4	Chairrail	Wood	Intact	0.23	Negative
Front Entry	2	4	Wall-lower	Wood	Intact	0.2	Negative
Front Entry	2	4	Baseboard	Wood	Intact	0.36	Negative
Front Entry	2	3	Wall-upper	Sheetrk	Intact	-0.31	Negative
Front Entry	2	3	Chairrail	Sheetrk	Intact	0.06	Negative
Front Entry	2	3	Wall-lower	Wood	Intact	0.01	Negative
Front Entry	2	3	Baseboard	Wood	Intact	0.25	Negative
Front Entry	2	3	Closet Door	Wood	Intact	-0.19	Negative
Front Entry	2	3	Clo Dr Csng	Wood	Intact	0.01	Negative
Front Entry	2	3	Shelf	Wood	Intact	0.3	Negative
Front Entry	2	3	Shelf Support	Wood	Intact	-0.07	Negative
Kitchen	**3**	**4**	**Door Jamb**	**Wood**	**Intact**	**4.73**	**Positive**
Kitchen	3	4	Door Casing	Wood	Intact	0.81	Negative
Kitchen	3	1	Wall	Sheetrk	Intact	0.04	Negative
Kitchen	3	4	Baseboard	Wood	Intact	-0.57	Negative
Kitchen	3	1	Cabinet	Wood	Intact	-0.14	Negative
Kitchen	3	1	Cabinet	Wood	Intact	-0.18	Negative
Kitchen	3	1	Ceiling	Sheetrk	Intact	0.06	Negative
Kitchen	3	1	Window Sill	Wood	Intact	0.84	Negative
Kitchen	3	1	Window Sash	Wood	Intact	0.85	Negative
Kitchen	3	1	Window Trim	Wood	Intact	0.07	Negative
Kitchen	3	2	Cabinet	Wood	Intact	-0.01	Negative
Kitchen	3	2	Wall	Sheetrk	Non-intact	0.6	Negative
Kitchen	3	2	Shelf	Wood	Non-intact	0.19	Negative
Kitchen	3	3	Wall	Sheetrk	Intact	0.66	Negative
Kitchen	3	3	Floor	Wood	Stain/varnish	0.17	Negative
Kitchen	3	3	Closet Door	Wood	Intact	-0.38	Negative
Kitchen	**3**	**3**	**Clo Dr Csng**	**Wood**	**Intact**	**1.17**	**Inconclusive**
Kitchen	**3**	**4**	**Wall**	**Sheetrk**	**Intact**	**1.74**	**Positive**
Kitchen	**3**	**4**	**Door Casing**	**Sheetrk**	**Intact**	**1.49**	**Positive**
Kitchen	**3**	**4**	**Door Jamb**	**Wood**	**Intact**	**7.77**	**Positive**
Breakfast Area	4	1	Wall	Sheetrk	Intact	0.28	Negative
Breakfast Area	4	1	Baseboard	Wood	Intact	0.13	Negative

Breakfast Area	4	1	Wall	Sheetrk	Intact	0.71	Negative
Breakfast Area	4	1	Cabinet	Wood	Intact	-0.2	Negative
Breakfast Area	4	1	Wall	Sheetrk	Intact	0.88	Negative
Breakfast Area	4	2	Baseboard	Wood	Intact	0.18	Negative
Breakfast Area	4	2	Door	Wood	Intact	0.07	Negative
Breakfast Area	4	2	Door Casing	Wood	Intact	0.1	Negative
Breakfast Area	4	3	Wall	Sheetrk	Intact	0.15	Negative
Breakfast Area	4	3	Window Sill	Wood	Intact	-0.01	Negative
Breakfast Area	4	3	Window Trim	Wood	Intact	-0.08	Negative
Breakfast Area	4	3	Window Sash	Wood	Intact	0.06	Negative
Breakfast Area	4	3	Radiator	Wood	Intact	-0.04	Negative
Breakfast Area	4	1	Floor	Wood	Stain/varnish	-0.07	Negative
Breakfast Area	4	4	Wall	Sheetrk	Intact	0.68	Negative
Breakfast Area	4	4	Cabinet	Wood	Intact	-0.12	Negative
Breakfast Area	4	1	Ceiling	Sheetrk	Intact	0.77	Negative
Walk thru	5	1	Wall	Sheetrk	Intact	-0.14	Negative
Walk thru	5	4	Wall	Sheetrk	Intact	0.65	Negative
Walk thru	**5**	**4**	**Baseboard**	**Wood**	**Intact**	**8.78**	**Positive**
Walk thru	**5**	**4**	**Door Casing**	**Wood**	**Intact**	**8.12**	**Positive**
Walk thru	**5**	**4**	**Door Jamb**	**Wood**	**Non-Intact**	**6.06**	**Positive**
Walk thru	**5**	**4**	**Door**	**Wood**	**Non-Intact**	**7.05**	**Positive**
Walk thru	5	4	Wall	Sheetrk	Intact	0.42	Negative
Walk thru	5	2	Wall	Sheetrk	Intact	0.67	Negative
Walk thru	5	1	Ceiling	Sheetrk	Intact	0.03	Negative
Dining Room	6	2	Door	Wood	Intact	0.65	Negative
Dining Room	6	2	Door Casing	Wood	Intact	0.17	Negative
Dining Room	6	2	Wall-upper	Sheetrk	Intact	0.24	Negative
Dining Room	6	2	Wall-lower	Wood	Intact	0.02	Negative
Dining Room	6	2	Baseboard	Wood	Intact	-0.05	Negative
Dining Room	6	2	Floor	Wood	Stain/varnish	-0.05	Negative
Dining Room	6	3	Wall-upper	Sheetrk	Intact	-0.12	Negative
Dining Room	6	3	Wall-lower	Wood	Intact	0.01	Negative
Dining Room	6	3	Baseboard	Wood	Intact	0.42	Negative
Dining Room	6	3	Door Casing	Wood	Intact	-0.08	Negative
Dining Room	**6**	**3**	**Door Jamb**	**Wood**	**Intact**	**5.29**	**Positive**
Dining Room	6	4	Wall-upper	Wood	Intact	0.01	Negative
Dining Room	6	4	Wall-lower	Wood	Intact	0.3	Negative
Dining Room	6	1	Wall-upper	Sheetrk	Intact	0.21	Negative
Dining Room	6	1	Wall -lower	Sheetrk	Intact	-0.15	Negative
Dining Room	6	1	Radiator	Metal	Intact	0.43	Negative
Dining Room	6	1	Ceiling	Sheetrk	Intact	-0.15	Negative
Dining Room	6	1	Ceiling Trim	Wood	Intact	0.06	Negative
Dining Room	6	1	Window Sill	Wood	Intact	0.2	Negative
Dining Room	6	1	Window Sash	Wood	Intact	-0.1	Negative
Dining Room	6	1	Window Trim	Wood	Intact	0.21	Negative

Dining Room	6	6	Window Well	Wood	Intact	12.2	Positive
Central Stairs	7	1	Door Casing	Wood	Intact	6	Positive
Central Stairs	7	1	Wall	Sheetrk	Intact	0.77	Negative
Central Stairs	7	1	Baseboard	Sheetrk	Intact	5.31	Positive
Central Stairs	7	1	Radiator	Metal	Intact	0.19	Negative
Central Stairs	7	1	Ceiling	Sheetrk	Intact	0.07	Negative
Central Stairs	7	1	Ceiling Trim	Wood	Intact	-0.16	Negative
Central Stairs	7	1	Ceiling	Sheetrk	Intact	0.08	Negative
Central Stairs	7	4	Door	Wood	Stain/varnish	1.05	Inconclusive
Central Stairs	7	4	Door Casing	Wood	Stain/varnish	5.04	Positive
Central Stairs	7	4	Wall	Sheetrk	Non-intact	-0.28	Negative
Central Stairs	7	3	Wall	Sheetrk	Intact	0.69	Negative
Central Stairs	7	3	Baseboard	Sheetrk	Intact	6.1	Positive
Central Stairs	7	3	Door Jamb	Sheetrk	Intact	2.41	Positive
Central Stairs	7	3	Door	Wood	Intact	12.71	Positive
Central Stairs	7	2	Newel Post	Wood	Stain/varnish	0.38	Negative
Central Stairs	7	2	Stair Tread	Wood	Stain/varnish	-0.08	Negative
Central Stairs	7	2	Stair Riser	Wood	Intact	5.64	Positive
Central Stairs	7	2	Stair Stringer	Wood	Intact	5.24	Positive
Central Stairs	7	3	Wall	Sheetrk	Intact	0.61	Negative
Central Stairs	7	3	Ceiling	Sheetrk	Intact	0.32	Negative
Central Stairs	7	3	Post/column	Wood	Stain/varnish	-0.16	Negative
Central Stairs	7	3	Railing	Wood	Stain/varnish	0.13	Negative
Living Room	8	1	Door	Wood	Intact	14.57	Positive
Living Room	8	1	Door Casing	Wood	Intact	6.11	Positive
Living Room	8	1	Wall	Sheetrk	Non-intact	0.17	Negative
Living Room	8	1	Baseboard	Wood	Intact	0.36	Negative
Living Room	8	1	Mantle	Wood	Intact	7.58	Positive
Living Room	8	1	Cabinet	Wood	Intact	0.3	Negative
Living Room	8	1	Wall	Sheetrk	Intact	0.48	Negative
Living Room	8	1	Window Sill	Wood	Intact	7.11	Positive
Living Room	8	1	Window Sash	Wood	Intact	7.65	Positive
Living Room	8	1	Window Trim	Wood	Intact	5.67	Positive
Living Room	8	2	Window Well	Wood	Intact	9.79	Positive
Living Room	8	2	Ext Sash	Wood	Intact	3.98	Positive
Living Room	8	2	Radiator	Metal	Intact	0.61	Negative
Living Room	8	2	Floor	Wood	Stain/varnish	0.04	Negative
Living Room	8	3	Wall	Sheetrk	Intact	0.23	Negative
Living Room	8	1	Ceiling	Sheetrk	Non-intact	0.56	Negative
Living Room	8	4	Wall	Sheetrk	Intact	0.37	Negative
Living Room	8	4	Window Trim	Wood	Non-intact	3.4	Positive
Living Room	8	4	Radiator	Metal	Non-intact	-0.04	Negative
Living Room	8	3	Wall	Sheetrk	Intact	0.55	Negative
Living Room	8	3	Window Sill	Wood	Intact	11.54	Positive
Living Room	8	3	Window Sash	Wood	Intact	14.03	Positive

Living Room	8	3	Window Trim	Wood	Intact	10.97	Positive
Living Room	8	3	Window Well	Wood	Intact	3.18	Positive
Living Room	8	3	Radiator	Wood	Intact	0.51	Negative
Living Room	8	3	Floor	Wood	Stain/varnish	0.43	Negative
Living Room	8	4	Baseboard	Wood	Non-intact	8.91	Positive
Front Right BR	9	3	Door	Wood	Non-intact	-0.18	Negative
Front Right BR	9	3	Door Jamb	Wood	Non-intact	7.33	Positive
Front Right BR	9	3	Door Casing	Wood	Non-intact	2.72	Positive
Front Right BR	9	3	Wall	Wood	Non-intact	0.48	Negative
Front Right BR	9	3	Baseboard	Wood	Intact	3.92	Positive
Front Right BR	9	2	Wall	Sheetrk	Intact	-0.07	Negative
Front Right BR	9	2	Closet Door	Sheetrk	Intact	0.16	Negative
Front Right BR	9	2	Clo Dr Casng	Sheetrk	Intact	2.12	Positive
Front Right BR	9	2	Wall	Sheetrk	Intact	0.23	Negative
Front Right BR	9	1	Wall	Sheetrk	Intact	0.07	Negative
Front Right BR	9	1	Radiator	Metal	Intact	-0.25	Negative
Front Right BR	9	1	Window Sill	Wood	Intact	6.25	Positive
Front Right BR	9	1	Window Sash	Wood	Intact	3.1	Positive
Front Right BR	9	1	Window Trim	Wood	Intact	4.43	Positive
Front Right BR	9	4	Window Apron	Wood	Intact	4.75	Positive
Front Right BR	9	1	Floor	Wood	Stain/varnish	0.04	Negative
Front Right BR	9	1	C eiling	Sheetrk	Intact	0.23	Negative
Hall	10	1	Door to attic	Wood	Intact	-0.16	Negative
Hall	10	1	Clo Dr Csng	Wood	Intact	5.95	Positive
Hall	10	1	Wall to attic	Sheetrk	Non-intact	0.22	Negative
Hall	10	1	Wall to attic	Sheetrk	Non-intact	0.07	Negative
Hall	10	1	Wall	Sheetrk	Intact	2.24	Positive
Hall	10	1	Ceiling	Sheetrk	Intact	1.65	Positive
Hall	10	1	Ceiling	Sheetrk	Intact	1.05	Inconclusive
Hall	10	4	Wall	Sheetrk	Intact	2.18	Positive
Hall	10	4	Door Casing	Sheetrk	Intact	6.94	Positive
Hall	10	3	Wall	Sheetrk	Intact	1.92	Positive
Hall	10	1	Floor	Wood	Stain/varnish	-0.05	Negative
Hall	10	2	Wall	Sheetrk	Intact	1.71	Positive
Hall	10	2	Door Casing	Sheetrk	Intact	1.36	Positive
Hall	10	2	Baseboard	Sheetrk	Intact	0.48	Negative
Hall	10	2	Floor	Wood	Stain/varnish	-0.1	Negative
Hall	10	2		Wood	Stain/varnish	-0.22	Negative
Bedroom	11	3	Door	Wood	Non-intact	0.23	Negative
Bedroom	11	3	Door Jamb	Wood	Intact	8.91	Positive
Bedroom	11	3	Door Casing	Wood	Intact	6.47	Positive
Bedroom	11	3	Wall	Sheetrk	Intact	0.55	Negative
Bedroom	11	2	Wall	Sheetrk	Intact	0.6	Negative
Bedroom	11	1	Wall	Sheetrk	Intact	0.62	Negative

Bedroom	11	1	Baseboard	Wood	Intact	2.5	Positive
Bedroom	11	1	Radiator	Metal	Intact	0.37	Negative
Bedroom	11	1	Window Sill	Wood	Intact	7.47	Positive
Bedroom	11	1	Window Sash	Wood	Intact	6.66	Positive
Bedroom	11	1	Window Trim	Wood	Intact	7.4	Positive
Bedroom	11	1	Window Well	Wood	Intact	12.32	Positive
Bedroom	11	4	Wall	Sheetrk	Intact	0.37	Negative
Bedroom	11	4	Closet Door	Wood	Intact	0.45	Negative
Bedroom	11	4	Clo Dr Casg	Wood	Intact	5.63	Positive
Bedroom	11	4	Closet Door	Wood	Intact	0.48	Negative
Bedroom	11	1	Ceiling	Sheetrk	Intact	-0.09	Negative
Master Bedroom	12	4	Door to pre- BR area	Wood	non-intact	1.42	Positive
Master Bedroom	12	4	Door Jamb	Wood	Intact	1.6	Positive
Master Bedroom	12	4	Door Casing	Wood	Intact	3	Positive
Master Bedroom	12	4	Wall	Sheetrk	Intact	0.04	Negative
Master Bedroom	12	1	Closet Door	Wood	Intact	-0.14	Negative
Master Bedroom	12	1	Door Casing	Wood	Intact	0.13	Negative
Master Bedroom	12	1	Wall	Sheetrk	Intact	0.23	Negative
Master Bedroom	12	3	Wall	Sheetrk	Intact	0.1	Negative
Master Bedroom	12	2	Wall	Sheetrk	Intact	-0.21	Negative
Master Bedroom	12	2	Door Casing to laundry	Sheetrk	Intact	0.8	Negative
Master Bedroom	12	3	Wall	Sheetrk	Intact	0.37	Negative
Master Bedroom	12	2	Window Trim	Wood	Intact	0.41	Negative
Master Bedroom	12	2	Window Sash	Wood	Intact	1.32	Positive
Master Bedroom	12	4	Wall in BR	Sheetrk	Intact	0.43	Negative
Master Bedroom	12	4	Baseboard	Wood	Intact	0.83	Negative
Master Bedroom	12	1	Floor	Wood	Stain/varnish	0.22	Negative
Master Bedroom	12	3	Closet Door	Wood	Intact	1.28	Positive
Master Bedroom	12	3	Clo Dr Casg	Wood	Intact	2.26	Positive
Master Bedroom	12	3	Shelf	Wood	Intact	-0.13	Negative
Master Bedroom	12	3	Shelf Support	Wood	Intact	2.12	Positive
Master Bedroom	12	3	Radiator	Metal	Intact	-0.16	Negative
Master Bedroom	12	3	Window Sill	Wood	Intact	1.07	Positive
Master Bedroom	12	3	Window Well	Wood	Intact	9.76	Positive
Master Bedroom	12	3	Window Trim	Wood	Intact	0.22	Negative
Master Bedroom	12	3	Wall	Sheetrk	Intact	0.13	Negative
Master Bedroom	12	3	Baseboard	Wood	Intact	0.65	Negative
Master Bedroom	12	2	Wall	Sheetrk	Intact	0.51	Negative
Master Bedroom	12	2	Ceiling	Sheetrk	Intact	-0.09	Negative
Master Bedroom	12	1	Wall	Sheetrk	Intact	0.36	Negative
Bathroom	13	2	Door	Wood	Intact	0.14	Negative
Bathroom	13	2	Door Jamb	Wood	Intact	2.42	Positive
Bathroom	13	2	Door Casing	Wood	Non-intact	0.06	Negative
Bathroom	13	2	Wall	Sheetrk	Intact	-0.12	Negative
Bathroom	13	1	Ceiling	Sheetrk	Intact	-0.04	Negative

Bathroom	13	4	Wall	Sheetrk	Intact	-0.13	Negative
Bathroom	13	1	Wall	Sheetrk	Intact	0.22	Negative
Bathroom	13	1	Window Sill	Wood	Intact	0.06	Negative
Bathroom	13	1	Window Sash	Wood	Intact	0.33	Negative
Bathroom	13	1	Window Trim	Wood	Intact	0.11	Negative
Bathroom	13	1	Window Jamb	Wood	Intact	0.08	Negative
Bathroom	13	1	Radiator	Wood	Intact	0.39	Negative
Den/Studio	14	1	Door Casing	Wood	Intact	0.11	Negative
Den/Studio	14	1	Wall-upper	Sheetrk	Intact	0.44	Negative
Den/Studio	14	1	Wall-lower	Wood	Intact	0.12	Negative
Den/Studio	14	1	Baseboard	Wood	Intact	0.22	Negative
Den/Studio	14	1	Closet Door	Wood	Intact	0.13	Negative
Den/Studio	14	1	Clo Dr Csng	Wood	Intact	0.77	Negative
Den/Studio	14	1	Clo Dr Csng	Wood	Intact	0.71	Negative
Den/Studio	14	2	Wall-upper	Sheetrk	Intact	0.34	Negative
Den/Studio	14	2	Wall-lower	Wood	Intact	0.33	Negative
Den/Studio	14	2	Window Sill	Wood	Intact	0.85	Negative
Den/Studio	14	2	Window Sash	Wood	Intact	0.2	Negative
Den/Studio	14	2	Window Trim	Wood	Intact	0.56	Negative
Den/Studio	14	3	Closet Door	Wood	Intact	-0.17	Negative
Den/Studio	14	3	Clo Dr Csng	Wood	Intact	0.29	Negative
Den/Studio	14	3	Wall	Sheetrk	Intact	0.39	Negative
Den/Studio	14	3	Window Trim	Sheetrk	Intact	0.06	Negative
Den/Studio	**14**	**3**	**Window Sill**	**Sheetrk**	**Intact**	**1.46**	**Positive**
Den/Studio	**14**	**3**	**Window Well**	**Wood**	**Intact**	**2.49**	**Positive**
Den/Studio	14	3	Radiator	Metal	Intact	0.81	Negative
Den/Studio	14	4	Wall-upper	Sheetrk	Intact	0.34	Negative
Den/Studio	14	4	Wall-lower	Wood	Intact	0.29	Negative
Den/Studio	**14**	**4**	**Window Sill**	**Wood**	**Intact**	**1.17**	**Inconclusive**
Den/Studio	14	4	Window Sash	Wood	Intact	0.11	Negative
Den/Studio	14	4	Window Trim	Wood	Intact	0.86	Negative
Den/Studio	14	1	Ceiling	Sheetrk	Intact	0.11	Negative
Bathroom	**15**	**2**	**Door**	**Wood**	**Non-intact**	**1.78**	**Positive**
Bathroom	**15**	**2**	**Door Jamb**	**Wood**	**Intact**	**9.66**	**Positive**
Bathroom	**15**	**2**	**Door Casing**	**Wood**	**Intact**	**9.29**	**Positive**
Bathroom	15	2	Wall	Wood	Intact	0.65	Negative
Bathroom	15	3	Wall	Wood	Intact	0.01	Negative
Bathroom	15	4	Wall	Sheetrk	Intact	0.21	Negative
Bathroom	**15**	**4**	**Window Sill**	**Wood**	**Non-intact**	**5.21**	**Positive**
Bathroom	**15**	**4**	**Window Trim**	**Wood**	**Non-intact**	**9.05**	**Positive**
Bathroom	15	4	Radiator	Metal	Intact	0.12	Negative
Bathroom	15	1	Cabinet	Wood	Non-intact	-0.2	Negative
Bathroom	**15**	**1**	**Door Casing**	**Wood**	**Non-intact**	**9.27**	**Positive**
Apt- Rear Entry	16	3	Door	Wood	Intact	-0.29	Negative

Apt- Rear Entry	16	3	Door Casing	Wood	Intact	-0.49	Negative
Apt- Rear Entry	16	3	Wall	Sheetrk	Intact	0.23	Negative
Apt- Rear Entry	16	2	Radiator	Metal	Intact	0.43	Negative
Apt- Rear Entry	16	2	Baseboard	Wood	Intact	-0.48	Negative
Apt- Rear Entry	16	2	Cabinet	Wood	Intact	0.4	Negative
Apt- Rear Entry	16	2	Wall	Sheetrk	Intact	-0.06	Negative
Apt- Rear Entry	16	2	Wall	Sheetrk	Intact	0.34	Negative
Apt- Rear Entry	16	2	Wall	Sheetrk	Intact	-0.28	Negative
Apt- Rear Entry	16	2	Door Jamb	Wood	Intact	-0.37	Negative
Bathroom	17	2	Door	Wood	Intact	0.04	Negative
Bathroom	17	2	Door Casing	Wood	Intact	-0.06	Negative
Bathroom	17	2	Wall	Wood	Intact	0.17	Negative
Bathroom	17	3	Wall	Wood	Intact	0.27	Negative
Bathroom	17	2	Radiator	Wood	Intact	0.47	Negative
Bathroom	17	3	Window Sill	Wood	Intact	0.32	Negative
Bathroom	17	3	Window Sash	Wood	Intact	0.16	Negative
Bathroom	17	3	Window Trim	Wood	Intact	0.76	Negative
Bathroom	17	4	Wall	Sheetrk	Intact	0.6	Negative
Bathroom	17	1	Wall	Sheetrk	Intact	-0.04	Negative
Bathroom	17	4	Ceiling	Sheetrk	Intact	-0.11	Negative
Living Room	18	1	Wall	Sheetrk	Intact	-0.2	Negative
Living Room	**18**	**1**	**Window Trim**	**Wood**	**Intact**	**1.62**	**Positive**
Living Room	**18**	**1**	**Window Sill**	**Wood**	**Intact**	**2.18**	**Positive**
Living Room	18	1	Radiator	Metal	Intact	0.63	Negative
Living Room	18	4	Closet Door	Wood	Intact	-0.23	Negative
Living Room	18	4	Clo Dr Csng	Wood	Intact	0.54	Negative
Living Room	18	4	Cabinet	Wood	Intact	0.1	Negative
Living Room	18	1	Ceiling	Sheetrk	Intact	0.2	Negative
Living Room	18	4	Shelf Support	Wood	Intact	-0.1	Negative
Living Room	18	2	Wall	Sheetrk	Intact	-0.03	Negative
Living Room	**18**	**2**	**Window Sill**	**Wood**	**Intact**	**1.85**	**Positive**
Living Room	**18**	**2**	**Window Trim**	**Wood**	**Intact**	**2.92**	**Positive**
Living Room	18	2	Radiator	Metal	Intact	0.13	Negative
Living Room	18	2	Wall	Sheetrk	Intact	-0.28	Negative
Living Room	18	1	Ceiling	Sheetrk	Intact	-0.07	Negative
Living Room	18	3	Door Casing	Wood	Intact	0.43	Negative
Living Room	18	3	Door Jamb	Wood	Intact	0.07	Negative
Kitchenette	19	2	Wall	Sheetrk	Intact	0.33	Negative
Kitchenette	**19**	**4**	**Window Sill**	**Wood**	**Intact**	**1.22**	**Positive**
Kitchenette	19	4	Window Trim	Wood	Intact	0.24	Negative
Kitchenette	19	4	Window Sash	Wood	Intact	0.18	Negative
Kitchenette	19	4	Radiator	Metal	Intact	0.09	Negative
Kitchenette	19	1	Ceiling	Sheetrk	Intact	0.22	Negative
Kitchenette	19	4	Closet Door	Wood	Intact	0.15	Negative

Kitchenette	19	3	Wall	Sheetrk	Intact	-1.16	Negative
Kitchenette	19	3	Cabinet	Wood	Intact	-0.36	Negative
Garage	2	4	Clapboard	Wood	Intact	-0.37	Negative
Garage	2	4	Door	Wood	Intact	-0.21	Negative
Garage	2	4	Door Casing	Wood	Intact	0.44	Negative
Garage	2	4	Window Sill	Wood	Non-intact	0.55	Negative
Garage	2	4	Window Sash	Wood	Non-intact	0.42	Negative
Garage	2	4	Window Trim	Wood	Intact	0.28	Negative
Garage	2	4	Overhang	Wood	Intact	0.94	Negative
Garage	**2**	**1**	**Clapboard**	**Wood**	**Intact**	**2.13**	**Positive**
Garage	2	1	Door Casing	Wood	Intact	0.37	Negative
Garage	**2**	**1**	**Clapboard**	**Wood**	**Intact**	**4.3**	**Positive**

MANAGEMENT PLAN

FOR

INTACT LEAD-BASED PAINT CONTAINING SURFACES

As a homeowner, you should know that painted surfaces throughout this house have been found to contain toxic levels of lead. These surfaces do not have to be abated as they are presently intact. Lead paint and lead dust pose a health risk and are especially dangerous to young children and pregnant woman. The inspection report lists areas that contain lead based paint. Lead paint is presumed to exist on all similarly painted surfaces whether tested or not. If currently intact surfaces become nonintact then lead hazard remediation procedures must be invoked.

As the homeowner, you are responsible for observing and monitoring all areas that have been identified or presume to contain lead based paint. Further testing and possible abatement may be needed if any of the surfaces are to be disturbed during renovations or if the surfaces become damaged. Defective surfaces are characterized by cracking, blistering, chalking or peeling paint. If any of these conditions arise, you should contact a qualified lead abatement contractor, a Renovate Right Certified Contractor or the local health department. Do not attempt to remove lead containing surfaces yourself as the lead dust that may arise is extremely hazardous.

As the homeowner, you are responsible for warning all persons entering your home that lead based paint is present. This includes tenants, visitors, etc. In April 2010, a new EPA regulation requires that any contractor who disturbs more than six square feet of painted surface must be certified as a Renovate Right Contractor. Homeowners are allowed to do their own renovation but are not exempt from providing renovation notices or posting informational signs. Further information regarding Renovate Right may be obtained at www.epa.gov/lead/pubs/renovation or by calling the National Lead Information Center at 1-800-424-LEAD (5323).

Children are especially susceptible to lead hazards. As with any lead containing surface, children should not be allowed to mouth or chew on woodwork. Hygiene practices must include hand washing before meals.

If any child is found to have an elevated blood lead level then you must notify the local health department.

Disclosure of Information on Lead-Based Paint and/or Lead-Based Paint Hazards

Lead Warning Statement

Housing built before 1978 may contain lead-based paint. Lead from paint, paint chips, and dust can pose health hazards if not managed properly. Lead exposure is especially harmful to young children and pregnant women. Before renting pre-1978 housing, lessors must disclose the presence of known lead-based paint and/or lead-based paint hazards in the dwelling. Lessees must also receive a federally approved pamphlet on lead poisoning prevention.

Lessor's Disclosure

(a) Presence of lead-based paint and/or lead-based paint hazards (check (i) or (ii) below):

(i) _____ Known lead-based paint and/or lead-based paint hazards are present in the housing (explain).

_____

_____

(ii) _____ Lessor has no knowledge of lead-based paint and/or lead-based paint hazards in the housing.

(b) Records and reports available to the lessor (check (i) or (ii) below):

(i) _____ Lessor has provided the lessee with all available records and reports pertaining to lead-based paint and/or lead-based paint hazards in the housing (list documents below).

_____

_____

(ii) _____ Lessor has no reports or records pertaining to lead-based paint and/or lead-based paint hazards in the housing.

Lessee's Acknowledgment (initial)

(c) _____ Lessee has received copies of all information listed above.

(d) _____ Lessee has received the pamphlet *Protect Your Family from Lead in Your Home.*

Agent's Acknowledgment (initial)

(e) _____ Agent has informed the lessor of the lessor's obligations under 42 U.S.C. 4852d and is aware of his/her responsibility to ensure compliance.

Certification of Accuracy

The following parties have reviewed the information above and certify, to the best of their knowledge, that the information they have provided is true and accurate.

Lessor	Date	Lessor	Date
Lessee	Date	Lessee	Date
Agent	Date	Agent	Date

ATTACHMENT E

PCB ANALYTICAL DATA

80 Lupes Drive
Stratford, CT 06615

Tel: (203) 377-9984
Fax: (203) 377-9952
e-mail: cet1@cetlabs.com

Client: Mr. Kevin Bogue
Facility Support Services
2685 State Street
Hamden, CT 06517

Analytical Report
CET# 4060619

Report Date: June 27, 2014
Project: 22214-1379, Norwalk
Project Number: 110 East Roch

Connecticut Laboratory Certificate: PH 0116
Massachussetts laboratory Certificate.: M-CT903
Rhode Island Certification: 199

New York Certification: 11982
Florida Laboratory Certification: E871064

SAMPLE SUMMARY

The sample(s) were received at 4.3°C.

This report contains analytical data associated with following samples only.

Sample ID	Laboratory ID	Matrix	Collection Date/Time	Receipt Date
20140620-22214-1379-P1	4060619-01	Solid	6/20/2014	06/23/2014
20140620-22214-1379-P2	4060619-02	Solid	6/20/2014	06/23/2014

Client Sample ID 20140620-22214-1379-P1
Lab ID: 4060619-01

PCBs by Soxhlet **Analyst: SJ**

Method: EPA 8082A **Matrix: Solid**

Analyte	Result (mg/kg (As Rec))	RL (mg/kg (As Rec))	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
PCB-1016	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:24	
PCB-1221	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:24	
PCB-1232	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:24	
PCB-1242	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:24	
PCB-1248	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:24	
PCB-1254	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:24	
PCB-1260	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:24	
PCB-1268	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:24	
PCB-1262	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:24	
Surrogate: TCMX	*61.2 %*	*50 - 150*			B4F2531	06/25/2014	*06/26/2014 22:24*	
Surrogate: DCB	*57.4 %*	*50 - 150*			B4F2531	06/25/2014	*06/26/2014 22:24*	

Client Sample ID 20140620-22214-1379-P2
Lab ID: 4060619-02

PCBs by Soxhlet **Analyst: SJ**

Method: EPA 8082A **Matrix: Solid**

Analyte	Result (mg/kg (As Rec))	RL (mg/kg (As Rec))	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
PCB-1016	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:43	
PCB-1221	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:43	
PCB-1232	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:43	
PCB-1242	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:43	
PCB-1248	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:43	
PCB-1254	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:43	
PCB-1260	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:43	
PCB-1268	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:43	
PCB-1262	ND	0.80	4	EPA 3540C	B4F2531	06/25/2014	06/26/2014 22:43	
Surrogate: TCMX	*56.0 %*	*50 - 150*			B4F2531	06/25/2014	*06/26/2014 22:43*	
Surrogate: DCB	*35.7 %*	*50 - 150*			B4F2531	06/25/2014	*06/26/2014 22:43*	**L**

QUALITY CONTROL SECTION

Batch B4F2531 - EPA 8082A

Analyte	Result (mg/kg (As Rec))	RL (mg/kg (As Rec))	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (B4F2531-BLK1)					Prepared: 6/25/2014 Analyzed: 6/26/2014				
PCB-1016	ND	0.20							
PCB-1221	ND	0.20							
PCB-1232	ND	0.20							
PCB-1242	ND	0.20							
PCB-1248	ND	0.20							
PCB-1254	ND	0.20							
PCB-1260	ND	0.20							
PCB-1268	ND	0.20							
PCB-1262	ND	0.20							
Surrogate: TCMX					*64.5*	*50 - 150*			
Surrogate: DCB					*74.2*	*50 - 150*			
LCS (B4F2531-BS1)					Prepared: 6/25/2014 Analyzed: 6/26/2014				
PCB-1016	0.798	0.20	1.000		79.8	50 - 150			
PCB-1260	0.886	0.20	1.000		88.6	50 - 150			
Surrogate: TCMX					*81.2*	*50 - 150*			
Surrogate: DCB					*83.5*	*50 - 150*			
Calibration Check (B4F2531-CCV1)					Prepared: 6/25/2014 Analyzed: 6/26/2014				
PCB-1016	0.971	0.20	1.000		97.1	80 - 120			
PCB-1260	0.935	0.20	1.000		93.5	80 - 120			
Surrogate: TCMX					*101*	*50 - 150*			
Surrogate: DCB					*91.2*	*50 - 150*			

80 Lupes Drive
Stratford, CT 06615

COMPLETE ENVIRONMENTAL TESTING, INC.

Tel: (203) 377-9984
Fax: (203) 377-9952
email: cet1@cetlabs.com

Quality Control Definitions and Abbreviations

Internal Standard (IS)	An Analyte added to each sample or sample extract. An internal standard is used to monitor retention time, calculate relative response, and quantify analytes of interest.
Surrogate Recovery	The % recovery for non-tarer organic compounds that are spiked into all samples. Used to determine method performance.
Continuing Calibration	An analytical standard analyzed with each set of samples to verify initial calibration of the system.
Batch	Samples that are analyzed together with the same method, sequence and lot of reagents within the same time period.
ND	Not detected
RL	Reporting Limit
Dilution	Multiplier added to detection levels (MDL) and/or sample results due to interferences and/or high concentration of target compounds.
Duplicate	Result from the duplicate analysis of a sample.
Result	Amount of analyte found in a sample.
Spike Level	Amount of analyte added to a sample
Matrix Spike Result	Amount of analyte found including amount that was spiked.
Matrix Spike Dup	Amount of analyte foun in duplicate spikes including amount that was spike.
Matrix Spike % Recovery	% Recovery of spiked amount in sample.
Matrix Spike Dup % Recovery	% Recovery of spiked duplicate amount in sample.
RPD	Relative percent difference between Matrix Spike and Matrix Spike Duplicate.
Blank	Method Blank that has been taken through all steps of the analysis.
LCS % Recovery	Laboratory Control Sample percent recovery. The amount of analyte recovered from a fortified sample.
Recovery Limits	A range within which specified measurements results must fall to be compliant.
CC	Calibration Verification

Flags:

- H- Recovery is above the control limits
- L- Recovery is below the control limits
- B- Compound detected in the Blank
- P- RPD of dual column results exceeds 40%
- #- Sample result too high for accurate spike recovery.

NELAP ACCREDITED TNI LABORATORY

Connecticut Laboratory Certification PH0116
Massachussets Laboratory Certification M-CT903
Rhode Island Certification 199

New York Certification 11982
Florida Laboratory Certification E871064

Questions related to this report should be directed to David Ditta, Timothy Fusco, or Robert Blake at 203-377-9984.

Sincerely,

David Ditta
Laboratory Director

Report Comments:

ND is None Detected at the specified detection limit
All analyses were performed in house unless a Reference Laboratory is listed.
Samples will be disposed of 30 days after the report date.
Sample Result Flags:
E- The result is estimated, above the calibration range.
H- The surrogate recovery is above the control limits.
L- The surrogate recovery is below the control limits.
B- The compound was detected in the laboratory blank.
P- The Relative Percent Difference (RPD) of dual column analyses exceeds 40%.
D- The RPD between the sample and the sample duplicate is high. Sample Homogenity may be a problem.
+- The Surrogate was diluted out.
*- The analyte has a QC outlier. Please refer to QC section of the report for details.
All results met standard operating procedures unless indicated by a data qualifier next to a sample result, or a narration in the QC report.
Complete Environmental Testing is only responsible for the certified testing and is not directly responsible for the integrity of the sample before laboratory receipt.

CET

COMPLETE ENVIRONMENTAL TESTING, II

4060619

CHAIN OF CUSTODY RECORD

CET #

Volatile Soils Only:

Date and Time in Freezer
Client:
CET:

80 Lupes Drive
Stratford, CT 06615
Tel: (203) 377-9984
Fax: (203) 377-9952
e-mail: cet1@cetlabs.com

Matrix: A=Air, S=Soil, W=Water, DW=Drinking W., C=Cassette, Solid, Wipe, Other (Specify)

Turnaround Time ** (check one): Same Day *, Next Day *, 2-3 Days *, Std (5-7 Days)

Organics: 8260 CT List, 8260 Aromatics, 8260 Halogens, SPLP 8260, TCLP 8260, CT ETPH, 8270 CT List, 8270 PNAs, PCBs, Pesticides, Herbicides

Metals (check all that apply): 13 Priority Poll, 8 RCRA, TOTAL, TCLP, SPLP, Field Filtered, Lab To Filter

Additional Analysis: DRB by Subset

Sample ID	Date/Time	Matrix	Same Day *	Next Day *	2-3 Days *	Std (5-7 Days)	DRB by Subset	TOTAL # OF CONT.	NOTE #
20140620-22214-1379-P1	6/20/14	Solid				X	X	1	
20140620-22214-1379-P2	6/20/14	Solid				X	X	1	

PRESERVATIVE (Cl–HCl, N–HNO_3, S–H_2SO_4, Na–NaOH, C=Cool, O–Other)

CONTAINER TYPE (P–Plastic, G–Glass, V–Vial, O–Other)

Soil VOCs Only (M=MeOH B=Sodium Bisulfate W=Water F=Empty Vial E=Encore)

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:
Kevin Bogue	6/20/14	1530
	6/20/14 1635	
	DATE/TIME	RECEIVED BY:

NOTES:
P1-exterior caulk
P2-porch Roof

Client / Reporting Information

Company Name: Facility Support Services

Address: 2625 State St.

City: Hamden State: CT Zip: 06517

Report To: Kevin Bogue E-mail:

Phone # Fax #

Project Information

Project Contact: Kevin Bogue PO #: —

Project: 22214-1379 (110 East Rock) Project #: —

Location: Norwalk, CT Collector(s): K. Bogue

QA/QC: ☒ Std ☐ Site Specific (MS/MSD) * ☐ RCP Pkg * ☐ DQAW *

Data Report: ☒ Email ☐ PDF ☐ Excel ☒ Other

RSR Reporting Limits (check one): ☐ GA ☐ GB ☐ SWP ☒ Other (specify) 1ppm

Lab Use:
Evidence of Cooling:
Temp Upon Receipt 4.3 °C Y or N

SHEET 1 OF 1

* Additional charge may apply. ** TAT begins when the samples are received at the Lab and all issues are resolved. TAT for samples received after 3 p.m. will start on the next business day.

REV. 7/1/10