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October 29, 2021

Mr. Andrew Port Director of Planning & Development City of Newburyport 60 Pleasant Street Newburyport, Massachusetts 01950

Subject: Phase II Environmental Site Assessment, Rev 1

Brown School - 42 Milk Street

Newburyport, Massachusetts 01950

Dear Mr. Port:

This report has been prepared to present the results of a Phase II Environmental Site Assessment completed for the above referenced property (the Site). Sections 6 and 7 of the report include the conclusions and recommendations generated during the performance of this Phase II Environmental Site Assessment.

Please do not hesitate to contact me at (207) 828-1272 extension 30 if you have any questions, comments, or require additional information regarding this investigation.

Sincerely,

CREDERE ASSOCIATES, LLC

Richard Vandenberg, PG, LG

Senior Hydrogeologist/Project Manager



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Phase II Environmental Site Assessment, Rev 1

Brown School 42 Milk Street Newburyport, Massachusetts

Prepared for:

City of Newburyport 60 Pleasant Street Newburyport, Massachusetts 01950

October 29, 2021



Project Tracking Number:

21001628

EXECUTIVE SUMMARY

Credere Associates, LLC (Credere) was retained by the City of Newburyport, Massachusetts to conduct a Phase II Environmental Site Assessment (ESA) at the Brown School building located at 42 Milk Street in the City of Newburyport, Massachusetts (Site) to assess four previously identified environmental conditions and one other potential condition requested by the City. This work was completed in general conformance with the ASTM International (ASTM) E 1903-19 Standard Practice for Environmental Site Assessments: Phase II Environmental Site Assessment Process.

The 1.21-acre Site is situated within the residentially zoned area of the City. The land consists of two separate lots (Lot 26 and Lot 3). Lot 26 is improved with one approximate 37,000-square foot Site building, known as the Brown Elementary School, a paved parking area, paved recess area, and a play area. Lot 3 is improved with a paved basktball court and is part of the recess area. The Site is accessed from Milk Street to the north, Lime Street to the west, and Prospect Street to the south.

The above referenced four environmental conditions identified as part of the February 5, 2021, Phase I ESA are paraphrased below:

- Recognized Environmental Condition (REC) #2: Long history of storage of petroleum in underground storage tanks (USTs) and threat of release associated with the in-place tank,
- Environmental Finding (EF) #1: Presence of asbestos-containing materials (ACM) in/on the Site building,
- EF #2: Suspected presence of lead paint in/on the Site building, and
- EF #3: Suspected presence of polychlorinated biphenyl (PCB)-containing building materials in/on the Site building.

The following condition was also requested by the City to be included in the scope of work and assessed:

• Potential presence of mold

In August & September 2021, Credere completed the Phase II ESA scope of work with a focus on meeting the above-described objectives. Environmental sampling consisted of the collection of four soil samples and three groundwater samples from boring drilled adjacent to the existing out-of-service UST, 111 suspect asbestos-containing samples, 14 suspect PCB-containing building materials, lead paint survey, 21 air samples, and 6 tape lift samples.

Credere's conclusions considering the results of the Phase II ESA work include the following:

• Data collected indicates that the UST has not released petroleum to the soil and groundwater in proximity of the tank. In fact, neither collected soil or groundwater samples contained any concentrations of petroleum constituents above laboratory method detection



limits or applicable Massachusetts reportable concentrations outlined in 310 Code of Massachusetts Regulations (CMR) 40.0000. As such, it is Credere's opinion that there is low risk that any significant petroleum impacted media (soil or groundwater) is present onsite around the tank.

- ACM has been identified in numerous building materials that will require proper abatement in accordance 310 CMR 7.15 if these materials are planned to be impacted during future demolition or renovation activities. ACMs are listed in **Section 4.4** and include those identified during this assessment and those identified during previous Asbestos Hazard Emergency Response Act (AHERA) inspections. Based on the types of ACMs and asbestos containing waste material (ACWM) encountered and their locations, it is Credere's opinion that there is a strong likelihood that hidden ACM is also present within the building's walls on older pipe runs and fixtures that could not be assessed or quantified during this work without excessive destructive measures. Some of the ACM identified during this assessment, was identified to be damaged. Damaged ACM was identified in the boiler room on some of the fixtures there including pipe and joint insulation. As these materials are not accessible to the public, they are unlikely to pose an immediate danger to tenants within the building but should be repaired or abated when possible.
- Lead in paint is present on numerous surfaces throughout the Site building in the form of lead-containing paint (LCP) and lead-based paint (LBP). LBP was identified on numerous older finishes that appeared to be original to the Site building. Some of the identified LBP was noted to be deteriorated.
- PCBs are present in six (3 paint and 3 caulk samples) of the 14 materials sampled, that in Credere's opinion have an increased likelihood of containing these compounds, at concentrations greater than 1 mg/kg but less than 50 mg/kg. PCBs are present below 1 mg/kg in 4 other caulks sampled during this work. One sample (light yellow paint in the maintenance office Room J-3) of the materials sampled is considered PCB bulk product waste in accordance with 40 Code of Federal Regulations (CFR) 761.3 because it contains PCB concentrations greater than 50 mg/kg. The federal Toxic Substance Control Act (TSCA) program considers materials meeting this classification to be excluded from use and requires proper management and disposal. The yellow paint covers an underlying brick structure in the maintenance office. PCBs are known to impact porous materials like brick. The brick was not sampled as a part of this assessment. Next steps will involve sampling the brick to determine if it has been impacted by the PCB-containing yellow paint. Further, while no other similar light-yellow painted surfaces were identified during this assessment, it is possible that this paint was used elsewhere in the building and is hidden behind sheetrock walls or other finishes, in more recently renovated areas.
- Aspergillus/Penicillium mold spores are present at five interior building locations at
 concentrations exceeding Site-specific calculated reference standards in accordance with
 International Institute for Building-Biology & Ecology, Inc., Healthy Home Standard,
 Conventional Construction guidance. The exceedances are coincident with areas of the
 building where water use/water related issues were observed by Credere staff.
 Additionally, during roof sampling work (for asbestos) the roofers retained indicated the



sheathing under roof was observed to be wet indicating a problem with parts of the roof system.

Based on the conclusions of this investigation, Credere makes the following recommendations:

- Abatement of ACM and ACWM, identified from this work and previous AHERA work, is only required in areas that will be impacted during future building renovation or demolition. Relative to undamaged ACM/ACWM, it is Credere's opinion, based on our understanding of the materials present and their current condition and the current use scenario of the building, that there is a low risk of exposure to these materials to the building occupants and transient users. We do recommend inventorying the ACM that were observed to be damaged (primarily in the boiler room) and repairing it. Review of prior work indicates that some ACM pipe wrap has been repaired in the past via application of 'dip lag' which is a re-wettable canvas wrapping material used to repair insulation on heat components. Any and all repairs or abatement should be completed in accordance with Massachusetts Department of Labor Standards 453 CMR 6.00: The Removal, Containment, or Encapsulation of Asbestos and Massachusetts DEP 310 CMR 7.15: Asbestos. If during renovations uncover any untested or hidden suspect materials, they should also be sampled and analyzed for asbestos or presumed positive and abated.
- For the identified deteriorated LBP observed during this work, Credere recommends that the loose and flaking painted finishes be scraped by an appropriately trained contractor and stabilized with a liquid stabilizing encapsulant. This is will served reduce any lead dust in building and better protect current occupants of the building.

All painted surfaces should be considered to be LCP or LBP. Contractors performing future renovations or demolition involving these surfaces should employ proper health and safety practices and do proper worker notifications to prevent exposure to lead in paint. Proper measures should be taken by employers to protect worker health according to the US Occupational Safety and Health Administration (OSHA) lead in construction standards in 29 CFR 1926.62.

As an interim measure prior to addressing the deteriorated LBP or encapsulating the stable LCP/LBP, routine wet wipe cleaning of horizontal work surfaces in occupied portions of the building will reduce any lead dust that might accumulate in these areas. Painted finishes that are in deteriorated condition should not be impacted/wet wiped until appropriately scraped/stabilized by a lead contractor.

• PCB-containing light-yellow paint identified containing greater than 50 mg/kg PCBs in the maintenance room is required to be removed and disposed at a facility disposal at a facility that is licensed to accept this waste. Additional testing of the brick substrate is also required to assess if the brick has been impacted with PCBs. This work must be managed under specific requirements of the TSCA program in accordance with 40 CFR Part 761. If during renovations any untested or hidden suspect materials are encountered, they should also be sampled and analyzed for PCBs or presumed positive to allow for proper handling. Prior to addressing this paint, it is our opinion that the relative risk of exposure to most building



occupants or transient users is low as this paint is present in a low occupancy area of the building (i.e., Maintenance office). For the maintenance staff that use the office, Credere recommends relocating the office to another room in the building, posting a notice at the room entrances, and restricting access to the room.

- Comingled PCBs less than 50 mg/kg and LCP/LBP can be addressed in a similar to LCP/LBP. Any loose and flaking painted finished can be scrapped by an appropriately trained contractor and stabilized with a liquid stabilizing encapsulant. Any whole component removal will need to be disposed at a facility licensed to accept this waste material. Identified PCB caulk under 50 mg/kg can remain is service; however, once removed it will need to be disposed at a facility licensed to accept this waste material. The wet wipe cleaning of horizontal surfaces recommended above will reduce any PCB-containing dust that accumulates; thereby, reducing the risk of exposure.
- To address the identified mold, below general recommendations that should be undertaken in accordance with Massachusetts Department of Health and Industrial Hygiene Guidelines. Recommendations may be altered/eliminated based on changing Site conditions and should be adjusted to properly match the most appropriate mitigation procedure.
 - Eliminate the water intrusion issues to prevent future moisture infiltration (i.e., fix water leaks and address the noted water intrusion problem identified with the roof)
 - Retain a mold remediation company to remediate mold growth in the boiler room, gym/cafeteria, kitchen, and boy's and girl's locker rooms consistent with the general procedures listed below:
 - Repair/replace moisture-impacted contents and building materials
 - Properly dry wood crossbeams and wood supports, then wipe with a fungicide cleaning agent
 - Use wet cleaning methods to capture all mold-impacted dust
 - Perform confirmatory air sampling to document the efficacy of mold removal practices

Mold is difficult to give guidance on from an exposure perspective as it relates to continued use of the building or portions of the building that have been documented to exceed the calculated reference standard because sensitivities vary significantly amongst those that encounter it. Interim measures before stopping the water intrusion should include posting a visible notice at the doorways to affected rooms for building occupants/users along with dehumidification of rooms where mold in air exceeds its calculated reference standard.

Credere developed budgetary estimates by hazard type to manage/mitigate the identified environmental conditions. For asbestos and LCP/LBP, the first bullets below are items that could be implemented to stabilize the hazard and keep the building in use. For PCBs, light-yellow paint identified in maintenance office (Room J-3) cannot remain in service and must be remediated. Addressing water leaks and mold identified in the building is considered necessary to continue use of the building. Budgetary estimates are as follows:



<u>Asbestos</u>

- Repair of damaged ACM, to make it safe, is estimated at \$5,500.
- Proper abatement of all identified ACM/ACWM is estimated to cost between \$125,000 and \$150,000

LCP/LBP

- Stabilizing interior deteriorated LBP is estimated to cost \$38,600 to \$45,000. This assumes 2 weeks of labor. Depending on the number of actual locations that require scraping and encapsulation, the actual cost may be lower than presented above.
- Future encapsulation of LBP/LCP on all painted finishes is estimated to cost between \$136,000 to \$150,000. This does not account for the stabilization work above. If the LBP is stabilized first then this budgetary estimate would be lower.

PCBs

• Remediation of the light-yellow paint in the maintenance office (Room J-3) PCBs is estimated to cost between \$15,000 to \$20,000. Required additional assessment of the brick substrate is estimated to cost \$3,500 and development of necessary TSCA documents prior to remediation is estimated at \$6,000.



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1. INTRODUCTION

Credere Associates, LLC (Credere) was retained by the City of Newburyport, Massachusetts to conduct a Phase II Environmental Site Assessment (ESA) at the Brown School building located at 42 Milk Street in the City of Newburyport, Massachusetts (Site) to assess four previously identified environmental conditions and one other potential condition requested by the City. Credere's Phase II ESA work was completed in general conformance with the ASTM International (ASTM) E 1903-19 Standard Practice for Environmental Site Assessments: Phase II Environmental Site Assessment Process.

1.1 PURPOSE AND STATEMENT OF OBJECTIVES

This section was developed to provide clarity and transparency in communicating and interpreting Phase II ESA results. The primary purpose of this Phase II ESA is to confirm or dismiss the findings and recognized environmental conditions (RECs) identified in Credere's February 5, 2021, Phase I ESA in support of redevelopment planning for the Site. The above referenced four environmental conditions identified as part of the February 5, 2021, Phase I ESA are paraphrased below:

- Recognized Environmental Condition (REC) #2: Long history of storage of petroleum in underground storage tanks (USTs) and threat of release associated with the in-place tank,
- Environmental Finding (EF) #1: Presence of asbestos-containing materials (ACM) in/on the Site building,
- EF #2: Suspected presence of lead paint in/on the Site building, and
- EF #3: Suspected presence of PCB-containing building materials in/on the Site building.

The following potential condition was not identified during the prior Phase I ESA, but was requested by the City of Newburyport to be included in the scope of work and to be assessed:

• Potential presence of mold

One other REC (identified as REC#1, residual petroleum impacted soil from a historical release) was identified during the prior Phase I ESA; however, Credere did not recommend assessing this potential condition during this Phase II ESA because it was previously addressed to the satisfaction of applicable Massachusetts Code of Massachusetts Regulations (CMR). For this reason, assessment of REC#1 was not included in Credere's August 4, 2021 proposal.



2. BACKGROUND INFORMATION

2.1 SITE DESCRIPTION

The 1.21-acre Site is situated within the residentially zoned area of the City. The land consists of two separate lots (Lot 26 and Lot 3). Lot 26 is improved with one approximate 37,000-square foot Site building, known as the Brown Elementary School, a paved parking area, paved recess area, and a play area. Lot 3 is improved with a paved basktball court and is part of the recess area. The Site is accessed from Milk Street to the north, Lime Street to the west, and Prospect Street to the south.

The electricity for the Site is currently provided from National Grid. Municipal water and wastewater service are provided by the City. Fuel for heating the Site building is No. 2 Fuel Oil that is stored in an on-site underground storage tank (UST). The heat system is pneumatically controlled forced hot water.

A Site Location Plan is provided as Figure 1, and a detailed Site plan is provided as Figure 2.

2.2 SITE HISTORY

By 1890, both Site parcels were developed as part of a residential neighborhood with multiple dwellings. On Lot 3, a hot house (i.e., green house) had been constructed. In the early 1900s, the hot house was removed and a duplex was built in its place. In 1922, the City of Newburyport seized the dwellings on Lot 26 through eminent domain, and they were torn down. In 1923, the George W. Brown Elementary School was constructed. The original building was an elongated U-shape with the boiler room extending off the back. By 1961, the gymnasium complex was added southwest of the original building. By 1978, a second addition was constructed at the front of the school which infilled in the open space at the front of the building changing the front of the building to a square shape instead of a U-shape. By this time, the duplex dwelling on Lot 3 had also been acquired by the City and torn down. Eventually Lot 3 was paved over, and a basketball court was installed for use by children at recess. The Site has stayed in this configuration through to the present day.

By 1890, the surrounding area had been extensively developed as a residential neighborhood. This has stayed consistent through to current day.

2.3 PREVIOUS ENVIRONMENTAL INVESTIGATIONS

AHERA Asbestos Management Plan, 1988, Universal Engineering Corporation

In 1988, an Initial Asbestos Inspection was performed at the Brown School to comply with the 1986 Asbestos Hazard Emergency Response Act (AHERA) amendment to the Toxic Substance Control Act which requires all school buildings be visually inspected and suspected materials be sampled or assumed to be asbestos-containing. It also requires a management plan to be created



and updated to provide the means and methods to effectively handle asbestos-containing building materials (ACBM).

The following ACBM were identified during the 1988 work:

- Floor Tile #1 (brown patterned linoleum)
- Boiler Insulation
- Tank Insulation (preformed)
- Pipe Insulation (paper type)
- Joint Insulation

The following materials were assumed to be asbestos-containing:

• Vinyl base board

The following non-asbestos materials were identified:

- Acoustical Tile #1
- Suspended Acoustical Tile #1
- Suspended Acoustical Tile #2
- Ceiling and Wall Plaster

It was estimated that 800 square feet (sf) and 907 linear feet (lf) of thermal system insulation ACM and 12,850 sf and 4,200 lf of miscellaneous ACM was located within the school.

AHERA 3-Year Re-Inspection Report, August 18, 1998, Smith & Wessel Associates, Inc.

In 1998, a 3-Year Re-Inspection of the Brown School was performed to comply with AHERA. All the ACBM identified in the 1988 Initial Management Plan were reinspected, and twelve additional suspect ACBMs were identified and tested.

The following additional ACM were identified:

- Condensate sink mastic
- Mastic underlying brown baseboard molding
- Mastic underlying beige baseboard molding
- Duct insulation
- Mastic underlying 12" x 12" ceiling tiles
- Rolled paper pipe insulation

The following other materials were assumed to be ACM:

- Orange stair treads and associated mastic
- 9" x 9" floor tile and associates mastic
- Kiln insulation (removed)

The following additional non-asbestos materials were identified:

- Gypsum wallboard/joint compound wall system
- 12" x 12" tan speckled floor tile and associated mastic



- Brown cove base molding
- Tan cove base molding
- 12" x 12" ceiling tiles

Immediate Response Action Plan, May 2001, ENPRO Services, Inc.

In May 2001, ENPRO Services Inc. (ENPRO) prepared an Immediate Response Action (IRA) Plan to address a release of No. 2 fuel oil to the boiler room floor that occurred over the weekend of March 24, 2001. It was estimated that approximately 40 gallons of No. 2 fuel oil was released from a gauge associated with one of the onsite boilers. Following the initial cleanup, it was assessed that soils below the concrete floor along the eastern wall were impacted as well as sediment in nearby catch basin in the room.

ENPRO personnel cored seven (7) holes through the concrete floor and collected samples. Analytical results indicated elevated concentrations of petroleum constituents, EPH/VPH fractions, in the oil-impacted areas which included below the floor adjacent extending to just outside the foundation wall.

Based on the Site conditions noted, the IRA Plan included following elements:

- Soil with TPH and/or EPH/VPH concentrations, which exceed applicable MCP cleanup standards should be excavated and field screened. When field screening indicates that soils exceeding applicable petroleum hydrocarbon cleanup standards have been excavated, confirmatory samples will be collected. Samples would be analyzed for TPH and/or EPH/VPH. All excavated soil would be transported off-site for proper disposal and/or recycling.
- If groundwater was encountered during soil removal, a water sample would be collected from the excavation and analyzed for TPH and/or EPH/VPH.
- Upon completion of the IRA, MCP-required reporting would be completed. If site conditions warranted, a Response Action Outcome Statement would be submitted, otherwise, an Immediate Response Action Completion Statement would be submitted. IRA Status Reports would also be submitted as required.

<u>Class A-2 Response Action Outcome Statement and Immediate Response Action</u> Completion Statement, November 2001, ENPRO Services, Inc.

Throughout July and August 2001 ENPRO completed the activities detailed in the IRA Plan and excavated 83.95 tons of petroleum impacted soil from the Site. Based on results of laboratory analysis and the extent of response actions completed, a Class A-2 Response Action Outcome (RAO) was achieved indicating the following:

• Contamination concentrations in the areas of the Site impacted by the oil release were reduced to a condition of no significant risk of harm to health, public welfare, safety, and the environment.



- Concentrations of oil constituents were not reduced to background concentrations indicating that residual concentrations of oil are present at the Site.
- No AUL was required to be issued to maintain the condition of No Significant Risk.

It is Credere's opinion that based on how the cleanup verification sampling was conducted (some composite samples) and how the soil contamination was cleaned up (i.e.; under a slab and in and around the foundation), there is a high risk that some of these residuals may exceed applicable Massachusetts soil standards.

AHERA 3-Year Re-Inspection Report, April 22, 2004, Smith & Wessel Associates, Inc.

In 2004, a 3-Year Re-Inspection of the Brown School was performed to comply with AHERA. All the materials identified in the 1988 initial Management Plan and the 1998 3-Year Re-Inspection were reinspected. No additional materials were sampled or identified.

AHERA 3-Year Re-Inspection Report, May 3, 2007, Smith & Wessel Associates, Inc.

In 2007, a 3-Year Re-Inspection of the Brown School was performed to comply with AHERA. All the materials identified in the 1988 initial Management Plan, the 1998 and 2004 3-Year Re-Inspections were reinspected. No additional materials were sampled. During the re-inspection it was noted that the original linoleum was covered with plywood in Rooms 24, 30, 36, and 37.

AHERA 3-Year Re-Inspection Report, August 26, 2010, Smith & Wessel Associates, Inc.

In 2010 a 3-Year Re-Inspection of the Brown School was performed to comply with AHERA. All the materials identified in the 1988 initial Management Plan, the 1998, 2004, ad 2007 3-Year Re-Inspections were reinspected. No additional materials were sampled. During the re-inspection it was noted that the kiln insulation, presumed to be ACM and previously located in the art room, was removed from the Site building.

Phase I ESA, Credere, February 5, 2021

Credere completed a Phase I ESA report for the Site, dated February 5, 2021, on behalf of the City of Newburyport. Based on a review of historical sources and environmental databases, interviews, User provided information, a Site reconnaissance, and judgement by the Environmental Professional, the following RECs were identified in connection with the Site:

- REC #1 Residual petroleum impacted soil from a historical release
- REC #2 Long history of storage of petroleum in USTs and threat of release associated with the current tank



- Environmental Finding #1 Confirmed presence of asbestos-containing materials (ACM) in/on the Site building
- Environmental Finding #2 Suspected presence of lead paint in/on the Site building
- Environmental Finding #3 Suspected presence of polychlorinated biphenyl (PCB)-containing building materials in/on the Site building

2.4 CURRENT USE & REDEVELOPMENT SCENARIO

At this time, the City is contemplating continued use of the first floor by the Newburyport Youth Services Department and planning the potential future reuse of upper floors for residential housing.



3. SCOPE OF WORK & METHODOLOGY

The following sampling program was developed to assess building materials and select environmental media at the Site and meet the objectives identified in **Section 1.1**. Sampling was conducted in accordance with Credere's August 4, 2021, Proposal for the Site, which is included in **Appendix A**. A sample reference table is included as **Table 1**. A photo log of field activities is included as **Appendix B**.

3.1 SOIL BORINGS & SOIL SAMPLING

On August 31, 2021, Credere oversaw New England Geotech. (NEG) of Jamestown, Rhode Island advance soil borings CA-SB-1 through CA-SB-4. The borings were advanced using a Geoprobe 6600 truck mounted drilling rig with a direct push sampler. Soil cores were collected continuously using dedicated macrocore liners. The collected soil cores were individually logged, and any visual or olfactory evidence of contamination, if present, was noted. Collected soil was field screened for VOCs using a Thermo Environmental 580B PID equipped with a 10.6 eV lamp and calibrated to a 10 parts per million (ppm) isobutylene gas standard with a response factor of 1.0. Soil was screened in accordance with the Massachusetts jar headspace screening procedure. Boring logs are included in **Appendix C**.

Each direct push boring was advanced as planned to between 25 and 30 feet below ground surface (bgs) to assess if any release(s) have occurred associated with the integrity of the fuel oil UST at the Site as well as the long history of UST usage at the Site. This interval was anticipated to be at least 5 feet past the groundwater interface.

Borings CA-SB-1 through CA-SB-3 were finished as groundwater monitoring wells. A groundwater monitoring well was not installed at CA-SB-4 due to a lack of visual, olfactory, and field screen evidence of contamination and the inferred cross-gradient hydraulic position of this boring.

One (1) soil sample was collected CA-SB-1, CA-SB-2, CA-SB-3, and CA-SB-4 from 13-15 feet below ground surface (bgs). Collected samples were sent to Absolute Resource Associates of Portsmouth, New Hampshire, a Massachusetts certified laboratory, and analyzed for volatile petroleum hydrocarbons (VPH) and extractable petroleum hydrocarbons (EPH).

The 13-to-15-foot interval was chosen for analyses because it represented an interval that was situated below bottom of the current tank being assessed <u>and</u> one that corresponded to the bottom of the potentially accessible soil horizon as outlined in 310 CMR 40.0000 Massachusetts Contingency Plan (MCP). This was done because no significant visual, olfactory, or field screening evidence of petroleum impact was identified in any of the other intervals observed/screened during drilling. A summary of soil samples collected is included as **Table 3**.



3.2 MONITORING WELL INSTALLATIONS AND WELL DEVELOPMENT

Immediately following the drilling of each soil boring on August 31, 2021, monitoring wells CA-MW-1, CA-MW-2, and CA-MW-3 were installed at the corresponding soil boring location. Soil boring CA-SB-4 was intended for completion as a monitoring well but for the rationale presented above, a monitoring well was not installed within boring CA-SB-4.

Monitoring wells were constructed as follows:

- CA-MW-1 10-feet of 2-inch inside diameter 0.010-inch slotted PVC screen was installed from 17.5 to 27.5 feet bgs along with enough solid PVC riser pipe to reach the ground surface.
- CA-MW-2 and CA-MW-3 10-feet of 1-inch inside diameter, 0.010-inch slotted PVC was installed from 17 to 27 and 20 to 30 feet bgs, respectively along with enough solid PVC riser to reach the ground surface.

The annulus of each well was then filled with No. 2 silica sand from the bottom of the screened interval to 2 feet above the well screen. A 1-foot bentonite seal was then installed above each screen to prevent the intrusion of surface fluids. The wells were finished at the surface with a flush mount bolt-down road box in a concrete pad. A summary of well construction details is provided in **Table 2**, and well construction logs are provided in **Appendix C**.

The newly installed wells were developed by over-pumping and surging methods. All wells were developed until a minimum of three well volumes had been removed and turbidity had been reduced to less than 10 nephelometric turbidity units (NTUs) in accordance with Credere Standard Operating Procedure. Following the development work, monitoring wells were allowed to equilibrate with the surrounding groundwater for at least 7 days prior to sampling.

3.3 MONITORING WELL SURVEY & WELL GAUGING

On September 1, 2021, Credere conducted a relative elevation survey of the newly installed monitoring wells using the southernmost corner of the gymnasium addition as the benchmark with arbitrary elevation of 100 feet above mean sea level (AMSL). During the relative elevation survey, Credere measured the depth to groundwater in each monitoring well.

On September 9, 2021, static water levels in monitoring well CA-MW-1, CA-MW-2, and CA-MW-3 were gauged with an electronic interface tape capable of detecting the presence of groundwater and accumulations of free-floating hydrocarbons, if present.

The top of casing well elevation data derived during the stadia survey was used to calculate relative groundwater elevations for each monitoring well and determine a groundwater flow direction for the monitoring well network. Results of the elevation survey, well gauging measurements, and calculated groundwater elevations are summarized in **Table 2** and a Groundwater Contour Plan is included as **Figure 3**.



3.4 GROUNDWATER SAMPLING

On September 9, 2021, groundwater samples were collected from the newly installed monitoring wells CA-MW-1, CA-MW-2, and CA-MW-3. Groundwater samples were collected using low flow sampling methodology to minimize drawdown and provide representative groundwater samples. Groundwater was purged with a bladder pump using HDPE tubing. Purged groundwater was monitored continuously for temperature, pH, oxidation-reduction potential, specific conductivity, and dissolved oxygen (DO) using a multi-parameter meter and an in-line flow through cell. Turbidity was monitored separately using a turbidity meter. Readings were recorded at approximate five-minute intervals, or at a spacing to allow for a complete exchange of water through the flow through cell until parameters stabilized¹ over a period of three consecutive readings.

Groundwater samples were collected after stabilization at CA-MW-1, CA-MW-2 and CA-MW-3. Groundwater samples were collected in order of decreasing volatility (i.e., VPH, followed by EPH). Samples were collected by filling laboratory provided containers directly from the pump tubing. Samples were placed on ice and submitted to Alpha for laboratory analysis under proper chain-of-custody protocols. Samples were analyzed for VPH and EPH.

Groundwater sampling logs are provided in **Appendix C**. Monitoring well locations are depicted on **Figure 2.** A summary of groundwater samples collected is included as **Table 4**.

3.5 ASBESTOS-CONTAINING MATERIALS

Massachusetts licensed asbestos inspector, Ms. Moira Wentworth surveyed the Site building on August 24 and 25, 2021, to identify suspect asbestos-containing materials (ACM) that need to be properly managed during future renovation/demolition of the Site building. A photo log of sampled materials is included as **Appendix B** and Ms. Wentworth's credentials are included as **Appendix D**.

The sampling was performed in accordance with Massachusetts Department of Environmental Protection (Mass DEP) 310 CMR 7.15. Fifty-three (53) suspect ACMs were identified for the building (identified as CA-SACM-1 through CA-SACM-53). An adequate number² of samples from each suspect ACM were collected for a total of 111 ACM samples.

Collected asbestos samples were sent to EMSL Analytical, Inc. of South Portland, Maine, for analysis using polarized light microscopy (PLM) and PLM non-organically bound (NOB) methods. A summary of suspect ACM samples collected is included as **Table 5**. Sampling locations are depicted on **Figures 4, 5, and 6**.

² Materials were sampled in triplicate with the exception of surfacing materials, which were sampled according to the 3-5-7 rule where the number of samples (3, 5, or 7) is determined by the square footage of the material throughout the building.



¹ Stabilization criteria obtained from the U.S. EPA's Low Stress (Low Flow) Purging and Sampling Procedure for the Collection of Groundwater Samples from Monitoring Wells, Rev. September 19, 2017.

3.6 LEAD PAINT SURVEY AND LEAD IN SOIL SCREENING/SAMPLING

On August 25, 2021, a lead paint survey was performed by Credere subcontractor, ASAP Environmental Inc. (ASAP) of Dorchester, Massachusetts. ASAP is properly licensed in Massachusetts to perform this work. This was performed to identify lead in paint and identify if future renovation or demolition will need to take into account worker exposure and material disposal. This lead paint screening did not constitute a lead inspection or lead determination.

ASAP used a properly licensed and calibrated Viken Pb200i Handheld X-ray fluorescence (XRF) Lead Paint Analyzer to perform the lead screening. All unique interior and exterior painted surfaces were screened for the presence of lead-based paint. Sample locations are described ASAP's report which is attached in **Appendix E**.

3.7 PCB-CONTAINING BUILDING MATERIALS

On August 24 and 25, 2021, Credere surveyed the building to identify suspect PCB-containing building materials and determine if the building materials are regulated as PCB bulk product waste as defined by 40 CFR 761.3.

In all, fourteen (14) suspect PCB-containing building materials were identified as suspect PCB containing materials and sampled (CA-PCB-1 through CA-PCB-14). A summary of suspect PCB-containing building material samples collected is included as **Table 6**.

3.8 MOLD INVESTIGATION

Visual Inspection

On August 24 and 25, 2021, Credere conducted a visual inspection of the Site building for evidence of mold growth. Additionally, areas of obvious water damage were also noted during this visual investigation.

Air Sampling

On August 25, 2021, 21 air samples were collected for the analysis of mold from the following locations:

- Boiler room (1 sample),
- Gymnasium/cafeteria/kitchen 1961 addition (5 samples),
- First-floor 1923 original building (3 samples),
- First-floor 1978 infill addition (2 samples),
- Second-floor 1923 original building (4 samples),
- Second-floor 1978 infill addition (2 samples),
- Third-floor 1923 original building (2 samples),
- Third-floor 1978 infill addition (1 sample), and a
- Outside control (1 sample).



Air samples were collected using mechanical pumps with a calibrated flow rate of 15 liters per minute (L/min) and Allergenco-D air cassettes. The sample collected from the boiler room was only collected for 5 minutes due to high dust levels (75 liters of air). All other samples were collected for 10 minutes (150 liters of air).

Collected samples were sent to EMSL Analytical, Inc. of Cinnaminson, New Jersey (EMSL) for analysis of fungal spores by optical microscopy by MICRO-SOP-201, ASTM D7391.

Bulk Sampling

During the August 25, 2021, air sample, Credere also collected six tape lift (bulk) samples of areas exhibiting visible mold growth including in the boiler room, boy's locker room, boy's locker room hallway, C-1 Entry, and T1-1 Bathroom. Tape lift kits consisting of tape attached to a microscope slide were used for sample collection. The tape was lifted from the microscope slide, placed atop the visible mold growth, pressed down firmly, lifted, and placed back atop the microscope slide and sealed in a laboratory-provided plastic container. The collected tape lift samples were also submitted to EMSL for analysis of fungal spores by direct microscope examination.



4. **RESULTS**

The following subsections present the results of the data collected during the field work portion of the Phase II ESA.

4.1 COMPARISON CRITERIA

Sample results were compared to the following applicable state and federal standards and/or guidelines.

Soil

Soil analytical results were compared to the MassDEP 310 CMR 40.00: MCP Method 1 S-1/GW-2 standards.

Groundwater

Groundwater analytical results were compared to the MassDEP 310 CMR 40.00: MCP Method 1 GW-2 and GW-3 standards.

Asbestos-Containing Building Materials

Laboratory analytical results for asbestos bulk samples were compared to the 1% limit specified in the Mass DEP 310 CMR 7.15: Asbestos Material with concentrations of asbestos greater than or equal to 1% are considered ACM and are required to be abated per Massachusetts 310 CMR 7.15 prior to future demolition or renovation of these materials.

A material is considered not to be asbestos-containing but is considered to be an asbestos-containing waste material (ACWM) if at least one of the samples collected contains less than one percent (<1%) asbestos. ACWMs are subject to the same handling, packing, labeling, and disposal requirements established in 310 CMR 7.15 Sections 15 through 18 for ACM.

Lead Paint Survey

Lead-based paint (LBP) is defined as paint with a lead concentration of 1.0 milligrams per square centimeter (mg/cm²) in accordance with applicable state regulations. Lead-containing paint (LCP) is defined as paint with any detectable level of lead. During any renovations that impact LBP and LCP, proper measures should be taken by employers to protect worker health according to the US Occupational Safety and Health Administration (OSHA) Lead in Construction Standards (29 CFR 1926.62). Paints with any detectable concentration of lead may also be regulated for proper disposal when out of use, and any renovation/demolition waste containing these paints should be properly characterized prior to disposal and disposed at an appropriate facility according to applicable Massachusetts disposal regulations.



PCB-Containing Building Materials

PCB-containing building material analytical results were compared to the Toxic Substance Control Act (TSCA) Title 40 CFR Part 761.3 definition of PCB Bulk Product Waste threshold criteria (≥50 milligrams per kilogram [mg/kg]). According to Part 761.20(a), materials with PCB concentrations ≥50 mg/kg require removal from use and proper disposal. Materials that contain PCB concentrations ≤50 mg/kg are not regulated by TSCA for removal as long as they remain in use. However, when these materials are removed from use (e.g., during renovation or demolition), they must be disposed at a facility that is licensed to accept this waste in accordance with 40 CFR §761.61(a)(5)(i)(B)(2)(ii). Building materials with total PCBs at concentrations less than 1 mg/kg are unrestricted for future use and/or disposal (40 CFR §761.61(a)(4)(i)(A)).

Mold

The outside sample results were used as a baseline and results were used to establish a reference standard using the Healthy Home Standard, Conventional Construction, version 1.1 dated 2012 (HHS)³.

The sample results were compared to the established reference standard. Aspergillus/penicillium were compared to the detected outside air (OA) control sample concentration plus 800 count per cubic meter (count/m³) in accordance with the HHS. As no aspergillus/penicillium was detected in the OA control sample, the baseline criterion becomes 800 count/m³ for the reference standard.

Outdoor spore types were compared to two times the OA control sample concentration and diverse spores were compared to the OA concentration plus 800. Tape lift sample are not compared to any standard because they are collected to only document the presence or absence of bulk mold on surfaces.

4.2 SOIL RESULTS

Requested analysis and results are summarized in **Table 3**, and complete laboratory analytical reports are provided in **Appendix E**. Soil sample locations are shown on **Figure 2**.

Volatile Petroleum Hydrocarbons

VPH compounds were not detected above laboratory reporting limits in any of the four soil samples collected during drilling of the borings.

Extractable Petroleum Hydrocarbons

EPH compounds were not detected above laboratory reporting limits in any of the four soil samples collected during drilling of the borings.

³ International Institute for Building-Biology & Ecology, Inc., *Healthy Home Standard, Conventional Construction*: version 1.1, dated 2012. Online access: https://buildingbiologyinstitute.org/wp-content/uploads/2019/03/HHStandard2012.pdf



4.3 GROUNDWATER RESULTS

Analytical results of the groundwater samples are summarized in **Table 4**, and the laboratory analytical reports are provided in **Appendix E**.

Volatile Petroleum Hydrocarbons

VPH compounds were not detected above laboratory reporting limits in any of the three groundwater samples collected from the installed monitoring wells.

Extractable Petroleum Hydrocarbons

EPH compounds were not detected above laboratory reporting limits in any of the three groundwater samples collected from the installed monitoring wells.

4.4 ASBESTOS RESULTS

Requested analysis and results are summarized in **Table 5**, and complete laboratory analytical reports are provided in **Appendix E**. An outline of the Site building showing locations of sampled materials from floors 1, 2 and 3 are included in **Figures 4**, 5, & 6, respectively.

Laboratory results indicate that the following 12 materials are contain asbestos above the 1% threshold and are considered ACM.

- CA-SACM-04, tan caulk
- CA-SACM-14, brown stair tread mastic
- CA-SACM-18, tan 9" floor tile
- CA-SACM-24, Gray glazing 1923 original windows
- CA-SACM-25, white caulk 1923 original windows
- CA-SACM-27, black mastic
- CA-SACM-38, pink sink coat
- CA-SACM-42, light gray caulk 1923 original windows (below material CA-SACM-25)
- CA-SACM-45, white caulk gymnasium addition doors
- CA-SACM-46, white caulk gymnasium addition window
- CA-SACM-47, light gray glazing compound gymnasium addition
- CA-SACM-48, orange linoleum

Laboratory results indicate that the following material contains asbestos and is considered ACWM.

• CA-SACM-19, layered paper pipe insultation



4.5 LEAD PAINT RESULTS

Results indicate that LCP and LBP are present throughout the interior and exterior of the Site building. LBP was identified on numerous finishes that appeared to be original to the 1923 Site building, particularly windows. Some of the identified LBP is in deteriorated condition and has been indicated by the Lead Inspector in their report. A summary of each lead XRF screening and sampling location and the corresponding concentration of lead is provided in ASAP's report which is attached in **Appendix E**. The ASAP report describes where deteriorated lead paint was identified.

4.6 PCB-CONTAINING BUILDING MATERIAL RESULTS

Laboratory results indicate that in the following materials contained detectable concentrations of PCBs above 50 mg/kg and are considered PCB Bulk Product Waste under TSCA:

• CA-PCB-3 – Paint, light yellow (Room J-3 walls)

Laboratory results indicate that in the following materials contained detectable concentrations of PCBs above 1 mg/kg but below 50 mg/kg:

- CA-PCB-1 Paint, gray over light blue (Boiler Room)
- CA-PCB-2 Paint, gray (Boiler Room)
- CA-PCB-7 Caulk, white (Exterior of 1923 original windows)
- CA-PCB-8 Caulk, light gray (Exterior of 1923 original windows)
- CA-PCB-DUP1 Caulk, gray, material is a duplicate sample of CA-PCB-10 (1978 Addition to 1923 original building seam)
- CA-PCB-13 Paint, green (Boiler Room)

Laboratory results for following two materials were found to have a reporting limit that exceeded regulatory criteria due to matrix interference. These materials are considered to contain PCBs above 1 mg/kg but below 50 mg/kg.

- CA-PCB-11 Caulk, white (Gymnasium doors)
- CA-PCB-12 Caulk, white (Gymnasium windows)

Laboratory results indicated that in the following materials contained concentrations of PCBs below 1 mg/kg:

- CA-PCB-4 Caulk, dark gray (1978 addition windows)
- CA-PCB-5 Caulk, red/brown (1978 addition windows)
- CA-PCB-9 Caulk, white (1923 original foundation)



Laboratory results are tabulated in **Table 6** and a copy of the laboratory analytical report is attached in **Appendix E**.

4.7 MOLD SAMPLING RESULTS

Numerous varieties of mold spores were detected in the collected air samples analyzed at the laboratory, including the common mold spore type aspergillus/penicillium which generally indicated water issues along with Alternaria, Ascospores, Basidiospores, Cladosporium, Ganoderma, Myxomycetes, Pithomyces, Cercospora, and Polythrincium.

The results were compared to the calculated Reference Standard defined in **Section 4.1**. Based on this analysis, only aspergillus/penicillium exceeded calculated Reference Standard in the following samples:

- CA-AIR-1 Boiler Room
- CA-AIR-3 Gymnasium/Cafeteria
- CA-AIR-4 Kitchen (Room K-1)
- CA-AIR-5 Boys Locker Room (Room BL-1)
- CA-AIR-21 Girls Locker Room (Room GL-1)

Laboratory results of the tape lifts (i.e. bulk) collected from locations described in **Section 3.8** were negative for all mold spores.

Mold in air results are tabulated in **Table 7** and a copy of the laboratory report is attached in **Appendix E**.

4.8 DATA USABILITY ASSESSMENT

The contracted laboratory, ARA, provided soil and groundwater analytical data in general accordance with Credere's Generic Quality Assurance Project Plan (QAPP, RFA#14069). ARA provided the following information in analytical reports:

- Data results sheets
- Method blank results
- Surrogate recoveries and acceptance limits
- Duplicate results/acceptance limits
- Spike/duplicate results/acceptance limits
- Laboratory control sample (LCS) results
- Description of analytical methods and results
- Other pertinent results/limits as deemed appropriate



In accordance with Sections 310 CMR 40.0017 and 310 CMR 40.0191 of the MCP, a Data Usability Assessment is required to formally document that data is scientifically valid and defensible, and of a sufficient level of precision and accuracy and completeness to support "Presumptive Certainty". Pursuant to 310 CMR 40.0191 of the MCP, the analytical data used to support this report was reviewed utilizing procedures outlined in MassDEP's Compendium of Quality Assurance/Quality Control (QA/QC) Requirements and Performance Standards for Selected Analytical Methods (CAM) (WSC-02-320. July 1, 2010). In addition, the data utilized and relied upon in this report was evaluated per the guidance set forth by MassDEP WSC Policy #07-350 MCP Representativeness Evaluations and Data Usability Assessments of September 19, 2007.

The laboratory reports for all sampling events during this reporting period met Presumptive Certainty with limited exception to Question G that are acceptably covered in the case narrative. These reports were reviewed for usability and determined acceptable for use in the risk characterization. Possible data usability issues with a potential to affect data quality as outlined in the laboratory case narratives were review. While multiple methodology notations were outlined, with some minor effects resulting in J qualification, no major issues were reported that would make the data unusable. No QA/QC issues were reported by the laboratory or resulting from field operations that will affect data usability for MCP decision-making. No data were discarded/rejected due to QA/QC issues. The full data useability assessment is provided in **Appendix F**.



5. UPDATED CONCEPTUAL SITE MODEL

The conceptual site model (CSM) was updated using the results of this Phase II ESA and any pertinent prior reports. This CSM includes a description of the Site, Site history, physical setting of the Site, source areas and contaminants of potential concern (COPCs), nature and extent of contamination, exposure pathways, and potential human and environmental receptors.

5.1 SITE DESCRIPTION

A detailed Site description consisting of Site use, Site location as depicted on **Figure 1**, and Site utilities is included in **Section 2.1**.

5.2 SITE HISTORY

A description of Site history including historical information as it relates to current environmental conditions at the Site is included in **Section 2.2**.

5.3 PHYSICAL SETTING

Topography

According to the United States Geological Survey (USGS) topographic map of the Newburyport East Quadrangle, Massachusetts, topography at the Site slopes slightly to the north/northeast towards the Merrimack River. The Site is approximately 35 feet above mean sea level. A Site Location Plan with topographic contours has been included as **Figure 1**.

Geology

Surficial Geology

Site soils on the Site are mapped as Merrimack soils, which typically consist of somewhat excessively draining, fine sandy loam with high infiltration rates. Recent drilling activities indicate the subsurface materials below the upper soil horizon and asphalt consists of sand textured deposits ranging from fine to very fine sand with little silt.

Bedrock Geology

According to the USGS Bedrock Geologic Map of Massachusetts, the Site is underlain by the Silurian or Ordovician-aged Newburyport Complex, which is comprised of gray, medium grained tonalite and granodiorite. No bedrock outcrops are known to exist at the Site.

Hydrology

The Site is located within the surficial drainage basin of the Merrimack River, located approximately 1,800 feet northeast of the Site. The Merrimack River flows east 2.5 miles before entering the Atlantic Ocean.



Stormwater likely infiltrates the permeable non-paved portions of the Site. Several storm drains were observed at the Site. Stormwater likely flows over impermeable surfaces to permeable surfaces or to nearby storm drains.

Depth to groundwater ranges between 24.75 and 24.79 feet bgs. No free-floating hydrocarbons were identified during the groundwater water gauging event. Previous review of mapped topography and the location of the nearest surface water body, groundwater in the area of the Site was presumed to flow to the north/northeast toward the Merrimack River. Recent groundwater gauging performed at the Site indicates that groundwater in the area of the UST flows to the southwest along a relatively flat hydraulic gradient.

5.4 SOURCE AREAS & CURRENT CONTAMINANTS OF CONCERN

Based on the cumulative results of prior investigations and this Limited Phase II ESA, the current source areas and COPCs are listed below.

Source Areas

The following source areas were identified at the Site based on the Site history and the results of this Phase II ESA:

• Site building components

COPCs

Based on the above source areas, associated current COPCs that exceed applicable comparison criteria at the Site include the following:

- Asbestos-containing materials
- LBP & LCP
- PCB-Containing Materials
- Mold

5.5 NATURE AND EXTENT

The inferred extent of COPCs based on currently available data is as follows:

Asbestos-Containing Materials

Asbestos was identified in 11 materials within the building. The following materials and estimate quantities of ACM are present at the Site:

- 34 sf linear feet of tan caulk from around a door frame in Rooms C-5, C-7
- 250 sf square feet of brown stair tread mastic found below the orange stair treads in both Stair 1 & Stair 2
- 1,200 sf of tan 9" floor tile found in Rooms C-1, K-1. C-2



- 101 of the 1923 original windows that still remain in the original portion of the building which contain gray window glazing, white repair caulk, and then the original light gray caulk found below
- 1,600 sf of black mastic found in rooms C1-1, C1-2, C1-3, C2-1, C2-2, and C2-3 (second and third floor central hallways)
- 2 each of pink sink coat found in Rooms 13 and A2-1
- 36 If of white caulk found around the 1961 gymnasium addition doors on C side of the building
- 75 If of white caulk found around the 1961 gymnasium addition windows
- 4 of the 1961 gymnasium addition windows with light gray glazing compound
- 78 sf of orange linoleum located in Room M1-1

In addition, the following additional materials were identified as asbestos-containing, as part of prior AHERA Inspections performed at the Site (documented in **Section 2.3**):

- 44 joint insulations (also known as mud fittings) identified in the boiler room as well as rooms J-2, T-5, T-4, GL-1, T-2, S-3, 21, 20, 22, T1-1, 24, 33, 32, 34, 35, 36, 37, and anticipated to be throughout the school. An insulated joint in the boiler room was noted to be damaged.
- 100 lf of Aircel pipe insulation found in the boiler room, this material is also assumed to be located throughout the school
- 137 sf of tank insulation in the boiler room; this material was noted to have been damaged in the past and repaired.
- 184 sf of duct insulation in the boiler room
- 250 sf of duct insulation above the stage
- 4,071 SF of brown patterned linoleum sheeting found in rooms C-5, J-2, C-6, C-7, stair 1, C-1 Stair 2, 23, D1-2, D1-3, 32, 35, A2-1, C-8, 11A, 12A, and 13
- 300 SF of brown mastic associated with 12" ceiling tiles in Room C-2

One previously identified ACM, a brown mastic on the second floor was unable to be identified during this inspection. A second previously identified ACM, white pipe insulation associated with the kitchen was unable to be observed during this inspection and is assumed to be located within the block walls.

The following material was identified as a ACWM within the building and estimate quantities of ACM are present at the Site:

• An unknown quantity of layered paper pipe insulation. This material was identified as existing on shower water pipes within the hollow block walls of the girl's locker room (Room GL-1). This material is assumed to be within the walls of the boy's locker room



(Room BL-1), the kitchen (Room K-1), bathrooms (Rooms T-1 and T-2), and any other area with water service in building additions from the same time period (1961).

ACM was not identified in other sampled Site building materials; however, additional suspect ACM located behind walls or beneath floors, if present, will require sampling as renovation and/or demolition occurs.

PCBs

Building materials, containing PCBs at concentrations greater than 1 mg/kg were identified in the Brown School. The following materials were identified to contain PCBs greater than 1 mg/kg in the Site buildings. Bolded materials contain PCB concentrations exceeding 50 mg/kg and are considered bulk product waste in accordance with TSCA 40 CFR Part 761.3 and is excluded from use and must be removed:

- Gray paint over light blue Boiler Room lower walls
- Gray paint Boiler Room upper walls
- Light yellow paint Room J-3 walls (Bulk Product Waste)
- White caulk Exterior 1923 original windows to brick walls
- Light gray caulk Exterior 1923 original windows to brick walls (this material is located directly below the preceding material
- Gray caulk 1978 infill addition to original brick building seam
- White caulk surrounding 1961 gymnasium addition exterior doors to brick walls
- White caulk surrounding 1961 gymnasium addition exterior windows to brick walls
- Green paint Boiler room floor

Light yellow paint determined to be PCB bulk product waste may be present in other hidden locations in the 1923 original portion of the building.

Lead in Paint

The majority of painted surfaces within/on the Site building were identified to contain concentrations of lead greater than 0.0 milligrams per square centimeter (mg/cm²). The painted surfaces that are original to the Site building, specifically original windows and some door components and walls, would be classified as LBP in a residential or child-occupied use scenario due to the concentration of lead detected greater than 1 mg/cm². These painted surfaces contained the highest concentrations of lead within the Site building and some were observed to be in a deteriorated condition.

Mold

The visual inspection identified evidence of mold in the Boiler Room, Boy's Locker room (Room BL-1), Boy's Locker room hallway (Room C-3), C-1 Entry, and T1-1 Bathroom; however,



laboratory results of air sample indicate the presence of Aspergillus/Penicillium in air in the following locations: Boiler Room, Gym/Cafeteria, Kitchen (K-1), Boy's Locker Room (BL-1), and Girls Locker Room.

These air results indicate an interior fungal spore reservoir exists of aspergillus/penicillium. Aspergillus/penicillium is the most common mold genera found indoors and is considered to be a water-damage indicator type mold. This is consistent with the visually identified water damage in the rooms where elevated mold concentrations were identified and with the information provided by the roofing contractor who facilitated portions of the asbestos work who noted moisture in the roofing material layers when test cuts were made.

While air samples are good indicators of mold spore/mold types/mold growth, it should be noted that different mold types are active at different times throughout the day as well as on a seasonal basis. Current and recent weather conditions affect overall mold spore types and concentrations. Therefore, samples collected indicate activity only at the date/time of sampling.

5.6 EXPOSURE PATHWAYS AND POTENTIAL RECEPTORS

Exposure pathways describe how a human or environmental receptor comes into contact with contaminants that may be present at the Site. Potential migration pathways through ground water, standing water, air, soils, sediments, and biota were considered for each COPC and each source. A migration pathway is considered an exposure pathway if there is a mechanism of contaminant release from primary or secondary sources, a transport medium, and a point of potential contact with a receptor. Both current and potential future releases and migration pathways to receptors are considered. Exposure pathways presented in the CSM include the following:

Incidental Uptake:

This pathway is applicable when receptors may incidentally inhale or ingest impacted media in the form of contaminated dust, chips, or airborne asbestos fibers.

Potential Receptors are categorized by duration of exposure and intensity of use at the Site. Based on the proposed redevelopment of the Site, the receptor categories described in the CSM include the following:

Resident: The residential receptor is defined by high durational exposure and high

intensity usage that may occur through gardening, digging, and recreational sports. This group includes the occupants of a residential property or a

residential neighborhood, or a daycare.

Park User: Park users are characterized by low duration, i.e. less than two hours per day,

and low intensity usage such as that which would occur during activities such as walking, shopping, and bird watching. This scenario assumes exposure to

children and adults.

Commercial Commercial receptors are those which are present at the Site for long durations

Workers: but with low intensity exposure such as indoor office workers.



Excavation or Construction Worker:

Excavation or construction workers are present at the Site for short durations though intensity of use is high, such as during non-routine activities including construction or utility work. Examples include utility and construction contractors and landscapers.

5.7 CSM SUMMARY

COPCs at the Site include ACM, lead in paint, PCBs in building materials, and mold in/on the Site building. Based on the current use of the building and planned renovations, receptors at the Site would include current occupants of the building, future construction workers during redevelopment, and employees and facility maintenance (i.e., commercial workers). Exposure pathways for all receptors to COPCs include incidental uptake through contact with identified asbestos containing materials in the air, lead-impacted dust from painted surfaces, PCB-impacted dust from identified materials, and inhalation of mold spores in the air.



6. CONCLUSIONS

Credere has performed a Phase II ESA at the Brown School building located at 42 Milk Street in Newburyport, Massachusetts, the property, in conformance with the scope and limitations of ASTM E 1903-19, to assess the environmental conditions outlined in **Section 1.1** of this report. Credere's conclusions considering the cumulative work are as follows:

- Data collected indicates that the UST has not released petroleum to the soil and groundwater in proximity of the tank. In fact, neither collected soil or groundwater samples contained any concentrations of petroleum constituents above laboratory method detection limits or applicable Massachusetts reportable concentrations outlined in 310 Code of Massachusetts Regulations (CMR) 40.0000. As such, it is Credere's opinion that there is low risk that any significant petroleum impacted media (soil or groundwater) is present onsite around the tank.
- ACM has been identified in numerous building materials that will require proper abatement in accordance 310 CMR 7.15 if these materials are planned to be impacted during future demolition or renovation activities. ACMs are listed in **Section 4.4** and include those identified during this assessment and those identified during previous AHERA inspections. Based on the types of ACMs and ACWM encountered and their locations, it is Credere's opinion that there is a strong likelihood that hidden ACM is also present within the building's walls on older pipe runs and fixtures that could not be assessed or quantified during this work without excessive destructive measures. Some of the ACM identified during this assessment, was identified to be damaged. Damaged ACM was identified in the boiler room on some of the fixtures there including pipe and joint insulation. As these materials are not accessible to the public, they are unlikely to pose an immediate danger to tenants within the building but should be repaired or abated when possible.
- Lead in paint is present on numerous surfaces throughout the Site building in the form of LCP and LBP. LBP was identified on numerous older finishes that appeared to be original to the Site building. Some of the identified LBP was noted to be deteriorated.
- PCBs are present in six (3 paint and 3 caulk samples) of the 14 materials sampled, that in Credere's opinion have an increased likelihood of containing these compounds, at concentrations greater than 1 mg/kg but less than 50 mg/kg. PCBs are present below 1 mg/kg in 4 other caulks sampled during this work. One sample (light yellow paint in the maintenance office Room J-3) of the materials sampled is considered PCB bulk product waste in accordance with 40 CFR 761.3 because it contains PCB concentrations greater than 50 mg/kg. The federal TSCA program considers materials meeting this classification to be excluded from use and requires proper management and disposal. The yellow paint covers an underlying brick structure in the maintenance office. PCBs are known to impact porous materials like brick. The brick was not sampled as a part of this assessment. Next steps will involve sampling the brick to determine if it has been impacted by the PCB-containing yellow paint. Further, while no other similar light-yellow painted surfaces were identified during this assessment, it is possible that this paint was used elsewhere in the building and is hidden behind sheetrock walls or other finishes, in more recently renovated areas.



• Aspergillus/Penicillium mold spores are present at five interior building locations at concentrations exceeding Site-specific calculated reference standards in accordance with International Institute for Building-Biology & Ecology, Inc., Healthy Home Standard, Conventional Construction guidance. The exceedances are coincident with areas of the building where water use/water related issues were observed by Credere staff. Additionally, during roof sampling work (for asbestos) the roofers retained indicated the sheathing under roof was observed to be wet indicating a problem with parts of the roof system.



7. RECOMMENDATIONS & BUDGETARY ESTIMATES

Based on the findings and conclusions of this assessment and prior work, Credere makes the following recommendations:

- Abatement of ACM and ACWM, identified from this work and previous AHERA work, is only required in areas that will be impacted during future building renovation or demolition. Relative to undamaged ACM/ACWM, it is Credere's opinion, based on our understanding of the materials present and their current condition and the current use scenario of the building, that there is a low risk of exposure to these materials to the building occupants and transient users. We do recommend inventorying the ACM that were observed to be damaged (primarily in the boiler room) and repairing it. Review of prior work indicates that some ACM pipe wrap has been repaired in the past via application of 'dip lag' which is a re-wettable canvas wrapping material used to repair insulation on heat components. Any and all repairs or abatement should be completed in accordance with Massachusetts Department of Labor Standards 453 CMR 6.00: The Removal, Containment, or Encapsulation of Asbestos and Massachusetts DEP 310 CMR 7.15: Asbestos. If during renovations uncover any untested or hidden suspect materials, they should also be sampled and analyzed for asbestos or presumed positive and abated.
- For the identified deteriorated LBP observed during this work, Credere recommends that the loose and flaking painted finishes be scraped by an appropriately trained contractor and stabilized with a liquid stabilizing encapsulant. This is will served reduce any lead dust in building and better protect current occupants of the building.

All painted surfaces should be considered to be LCP or LBP. Contractors performing future renovations or demolition involving these surfaces should employ proper health and safety practices and do proper worker notifications to prevent exposure to lead in paint. Proper measures should be taken by employers to protect worker health according to the US Occupational Safety and Health Administration (OSHA) lead in construction standards in 29 CFR 1926.62.

As an interim measure prior to addressing the deteriorated LBP or encapsulating the stable LCP/LBP, routine wet wipe cleaning of horizontal work surfaces in occupied portions of the building will reduce any lead dust that might accumulate in these areas. Painted finishes that are in deteriorated condition should not be impacted/wet wiped until appropriately scraped/stabilized by a lead contractor.

• PCB-containing light-yellow paint identified containing greater than 50 mg/kg PCBs in the maintenance room is required to be removed and disposed at a facility disposal at a facility that is licensed to accept this waste. Additional testing of the brick substrate is also required to assess if the brick has been impacted with PCBs. This work must be managed under specific requirements of the TSCA program in accordance with 40 CFR Part 761. If during renovations any untested or hidden suspect materials are encountered, they should also be sampled and analyzed for PCBs or presumed positive to allow for proper handling. Prior to addressing this paint, it is our opinion that the relative risk of exposure to most building



occupants or transient users is low as this paint is present in a low occupancy area of the building (i.e., Maintenance office). For the maintenance staff that use the office, Credere recommends relocating the office to another room in the building, posting a notice at the room entrances, and restricting access to the room.

- Comingled PCBs less than 50 mg/kg and LCP/LBP can be addressed in a similar to LCP/LBP. Any loose and flaking painted finished can be scraped by an appropriately trained contractor and stabilized with a liquid stabilizing encapsulant. Any whole component removal will need to be disposed at a facility licensed to accept this waste material. Identified PCB caulk under 50 mg/kg can remain is service; however, once removed it will need to be disposed at a facility licensed to accept this waste material. The wet wipe cleaning of horizontal surfaces recommended above will reduce any PCB-containing dust that accumulates; thereby, reducing the risk of exposure.
- To address the identified mold, below general recommendations that should be undertaken in accordance with Massachusetts Department of Health and Industrial Hygiene Guidelines. Recommendations may be altered/eliminated based on changing Site conditions and should be adjusted to properly match the most appropriate mitigation procedure.
 - Eliminate the water intrusion issues to prevent future moisture infiltration (i.e., fix water leaks and address the noted water intrusion problem identified with the roof)
 - Retain a mold remediation company to remediate mold growth in the boiler room, gym/cafeteria, kitchen, and boy's and girl's locker rooms consistent with the general procedures listed below:
 - Repair/replace moisture-impacted contents and building materials
 - Properly dry wood crossbeams and wood supports, then wipe with a fungicide cleaning agent
 - Use wet cleaning methods to capture all mold-impacted dust
 - Perform confirmatory air sampling to document the efficacy of mold removal practices

Mold is difficult to give guidance on from an exposure perspective as it relates to continued use of the building or portions of the building that have been documented to exceed the calculated reference standard because sensitivities vary significantly amongst those that encounter it. Interim measures before stopping the water intrusion should include posting a visible notice at the doorways to affected rooms for building occupants/users along with dehumidification of rooms where mold in air exceeds its calculated reference standard.

Credere developed budgetary estimates by hazard type to manage/mitigate the identified environmental conditions. For asbestos and LCP/LBP, the first bullets below are items that could be implemented to stabilize the hazard and keep the building in use. For PCBs, light-yellow paint identified in maintenance office (Room J-3) cannot remain in service and must be remediated. Addressing water leaks and mold identified in the building is considered necessary to continue use of the building. Budgetary estimates are as follows:



Asbestos

- Repair of damaged ACM, to make it safe, is estimated at \$5,500.
- Proper abatement of all identified ACM/ACWM is estimated to cost between \$125,000 and \$150,000

LCP/LBP

- Stabilizing interior deteriorated LBP is estimated to cost \$38,600 to \$45,000. This assumes 2 weeks of labor. Depending on the number of actual locations that require scraping and encapsulation, the actual cost may be lower than presented above.
- Future encapsulation of LBP/LCP on all painted finishes is estimated to cost between \$136,000 to \$150,000. This does not account for the stabilization work above. If the LBP is stabilized first then this budgetary estimate would be lower.

<u>PCBs</u>

- Remediation of the light-yellow paint in the maintenance office (Room J-3) PCBs is estimated to cost between \$15,000 to \$20,000. Required additional assessment of the brick substrate is estimated to cost \$3,500 and development of necessary TSCA documents prior to remediation is estimated at \$6,000.
- While not required, the non-TSCA PCBs would be remediated along with the encapsulation of LBP/LCP of all painted finishes so no budgetary costs are presented for this hazard.

Mold

- The costs to abate the known issues related the observed mold is as follows:
 - Water leak evaluation/repairs could range between \$8,000 to \$12,000. This budgetary cost only accounts anticipated water leaks within walls or floors. If roof repairs are needed this number will increase.
 - o Remediation of the identified mold issues is estimated to range between \$30,000 to \$40,000. This assumes that limited mold is hidden behind walls and floors.



8. LIMITATIONS

This report has been prepared by Credere for the City of Newburyport to provide the City or other project stakeholders with information upon which it can rely concerning the existence or likely existence of various environmental contaminants on or adjacent to the property evaluated.

This report does not reflect:

- 1. Conditions in untested areas and the characteristics of untested media.
- 2. Variations in chemical concentrations that can occur between sample locations.
- 3. The total understanding of historical Site activities, uses, equipment, or fixtures that may have contributed or are currently contributing to Site contamination, particularly relating to building material history.
- 4. Knowledge of the potential presence of compound sources other than what was surficially visible at the time of survey performance.
- 5. The potential presence of analytes that were not analyzed or that may be present below minimum Laboratory Reporting Limits for the methods tested.
- 6. Potential variation in the Site conditions that may have occurred at a time other than when the Site survey was completed.

In the event that any conditions different from those described herein are encountered at a later time, Credere requests an opportunity to review such differences and modify the assessment and conclusions of this report. This report was prepared expressly for the purpose described. The information in this report may not be suitable for any other use without adaptation for the specific purpose intended. Any such reuse of this report, without adaptation, shall be at the sole risk and liability of the party undertaking the reuse.

The ACM survey portion of this project was completed in accordance with relevant, applicable, and appropriate standards and was performed by exercising the degree of care and skill ordinarily exercised by a duly qualified or Certified Asbestos Inspector. However, there is a possibility that hidden, inaccessible, or otherwise unassessed ACM may exist at the Site. If suspect ACM is identified during any future Site operations including maintenance, renovations, housekeeping, or general demolition, the party performing these activities should first refer to this report. If conclusive results cannot be obtained, additional sampling and analysis must be conducted by a duly qualified or Certified Asbestos Inspector prior to the initiation of any activities that may impact or in any way disturb potential unassessed ACM.

The lead paint screening was not intended to determine the suitability of the buildings for residential or child-occupied uses, or to assess the risk associated with lead paint on the Site.



9. SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

The following individual(s) meet the qualifications for individuals completing or overseeing all appropriate inquiries, and possess sufficient specific education, training, and experience necessary to exercise professional judgment to develop opinions and conclusions regarding the existence of environmental conditions on the Site. Any work completed on this ESA by an individual who is not considered an environmental professional was completed under the supervision or responsible charge of the environmental professional.

Moira Wentworth

Environmental Specialist/Geologist I Massachusetts Asbestos Inspector

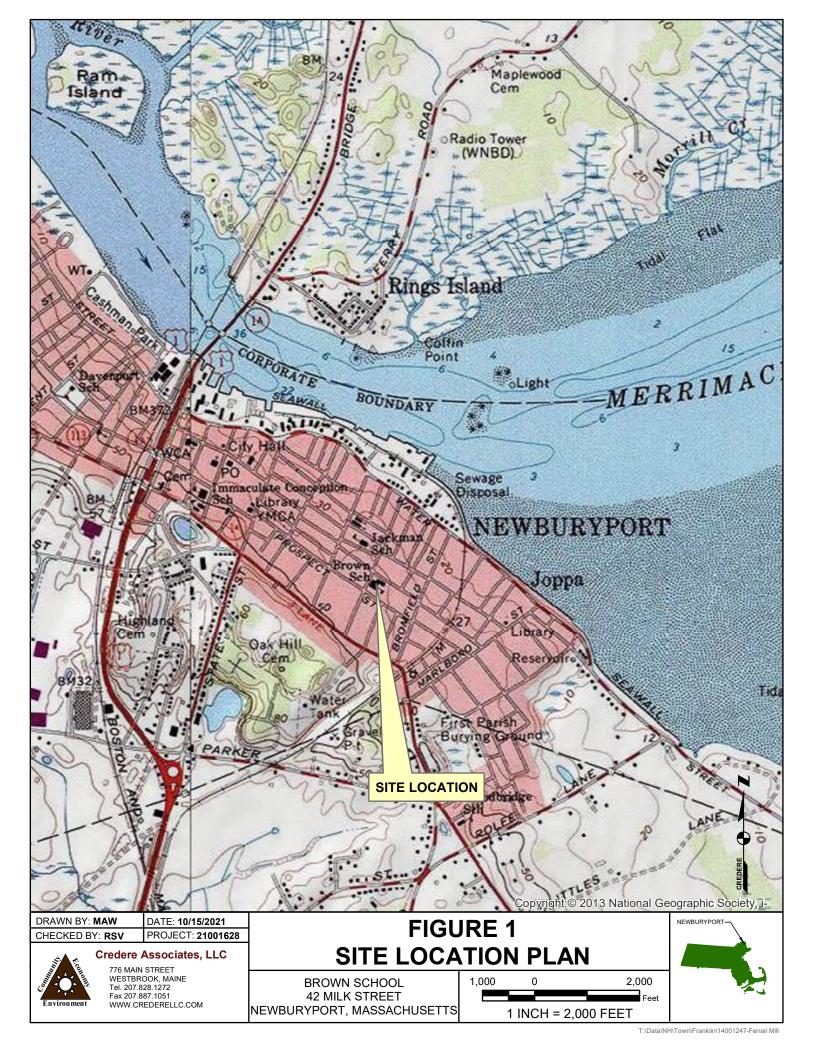
Rip Patten, PE Vice President

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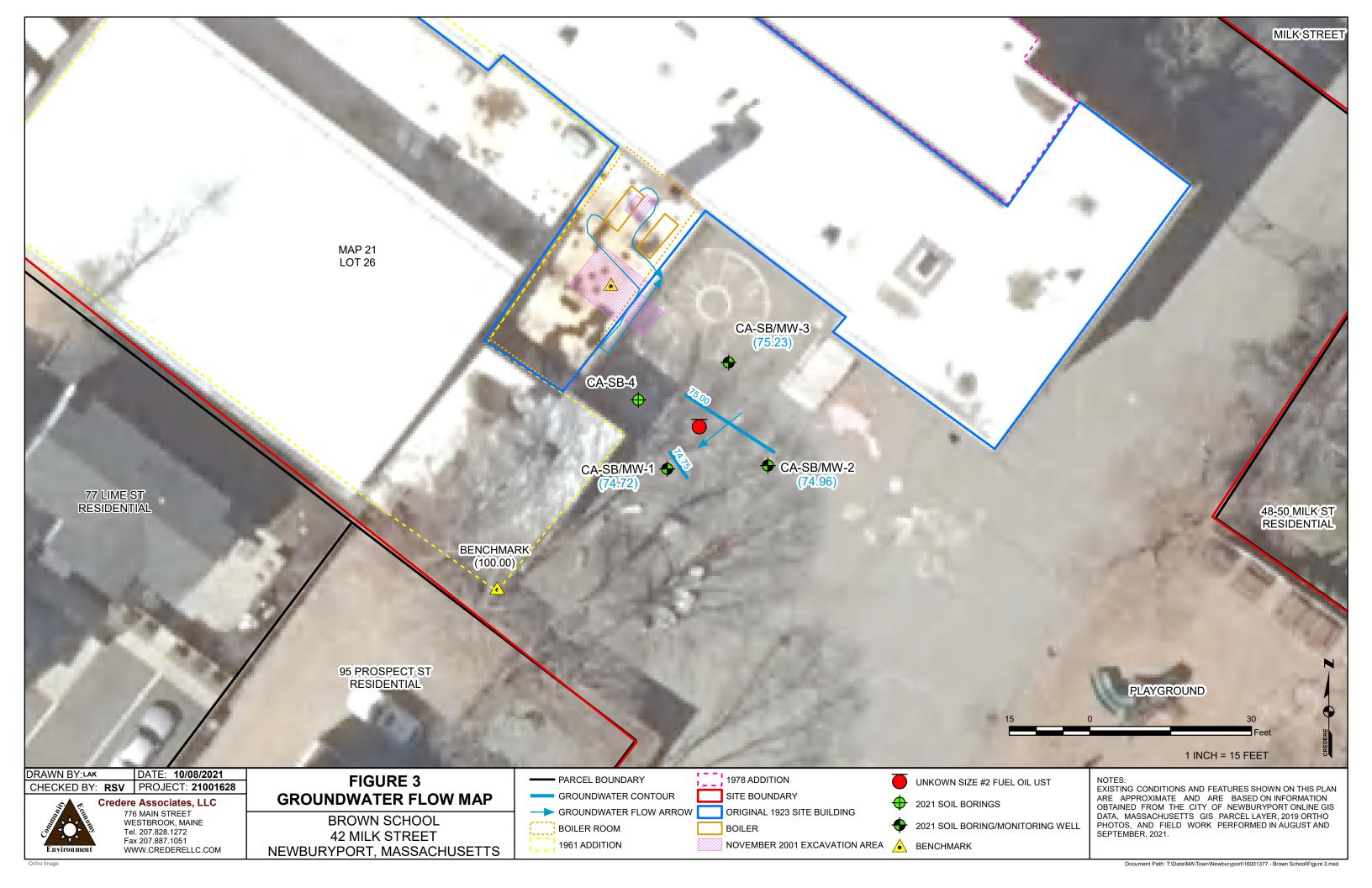
Project Manager/Senior Geologist

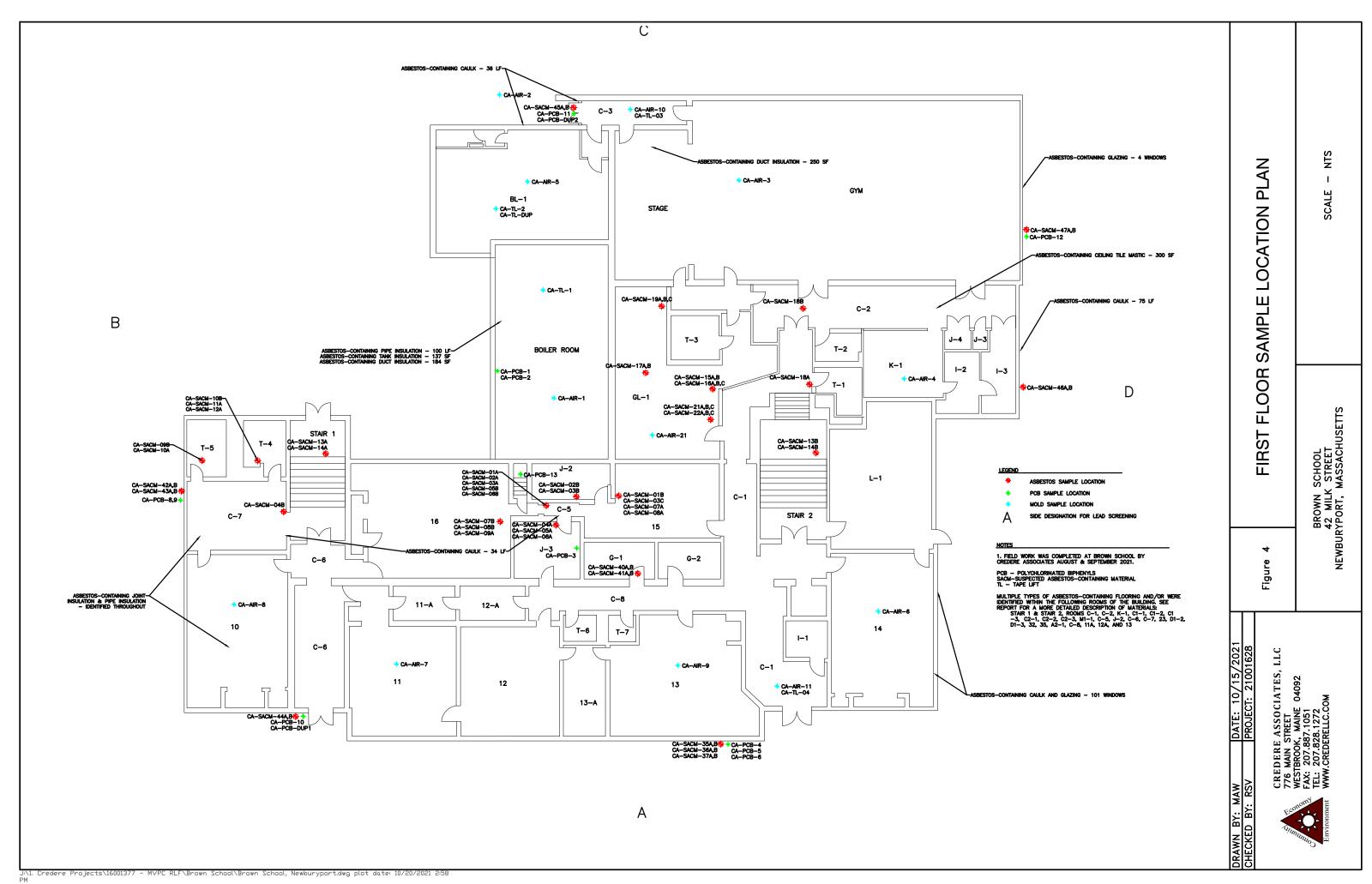
FIGURES

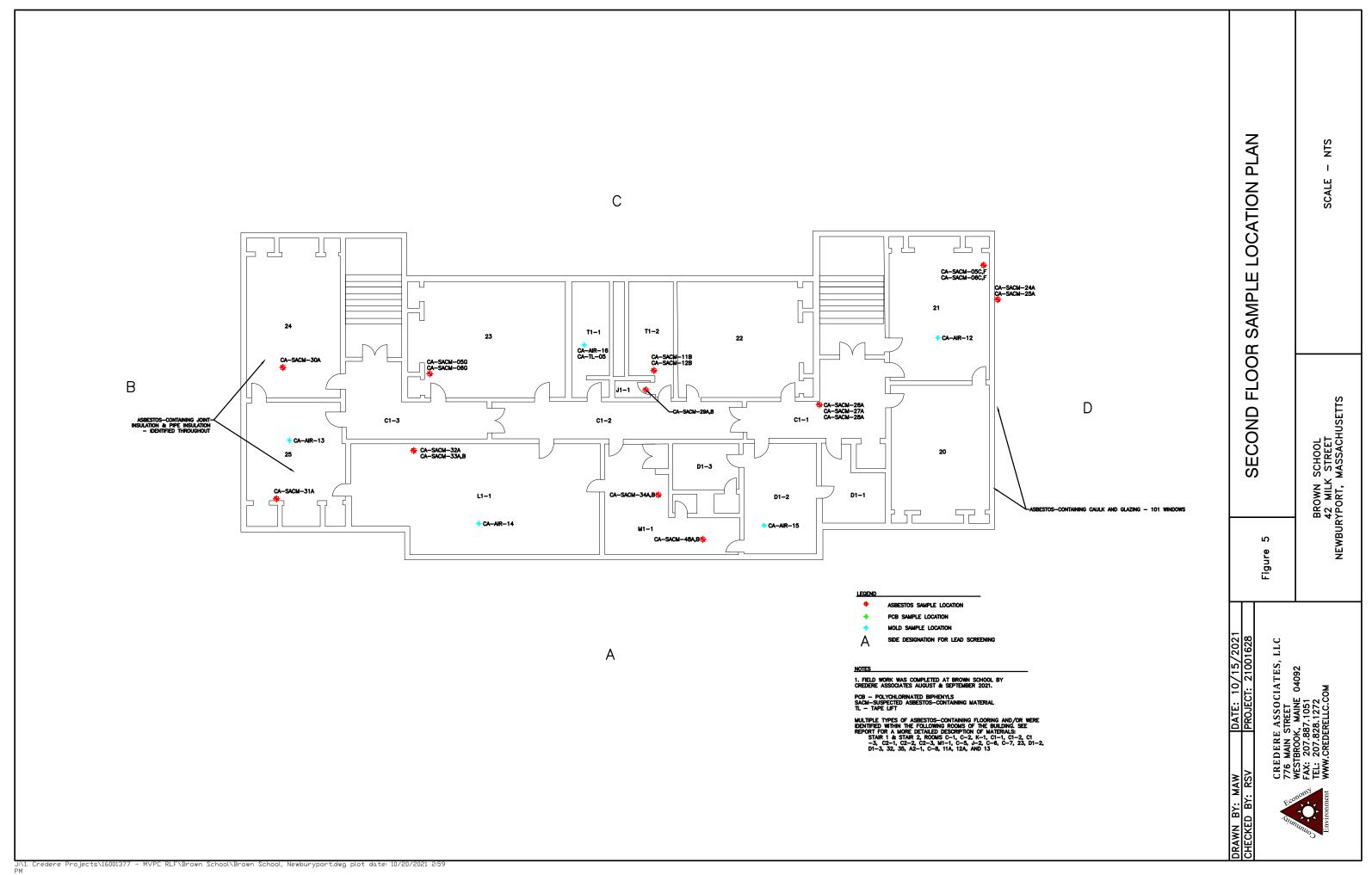












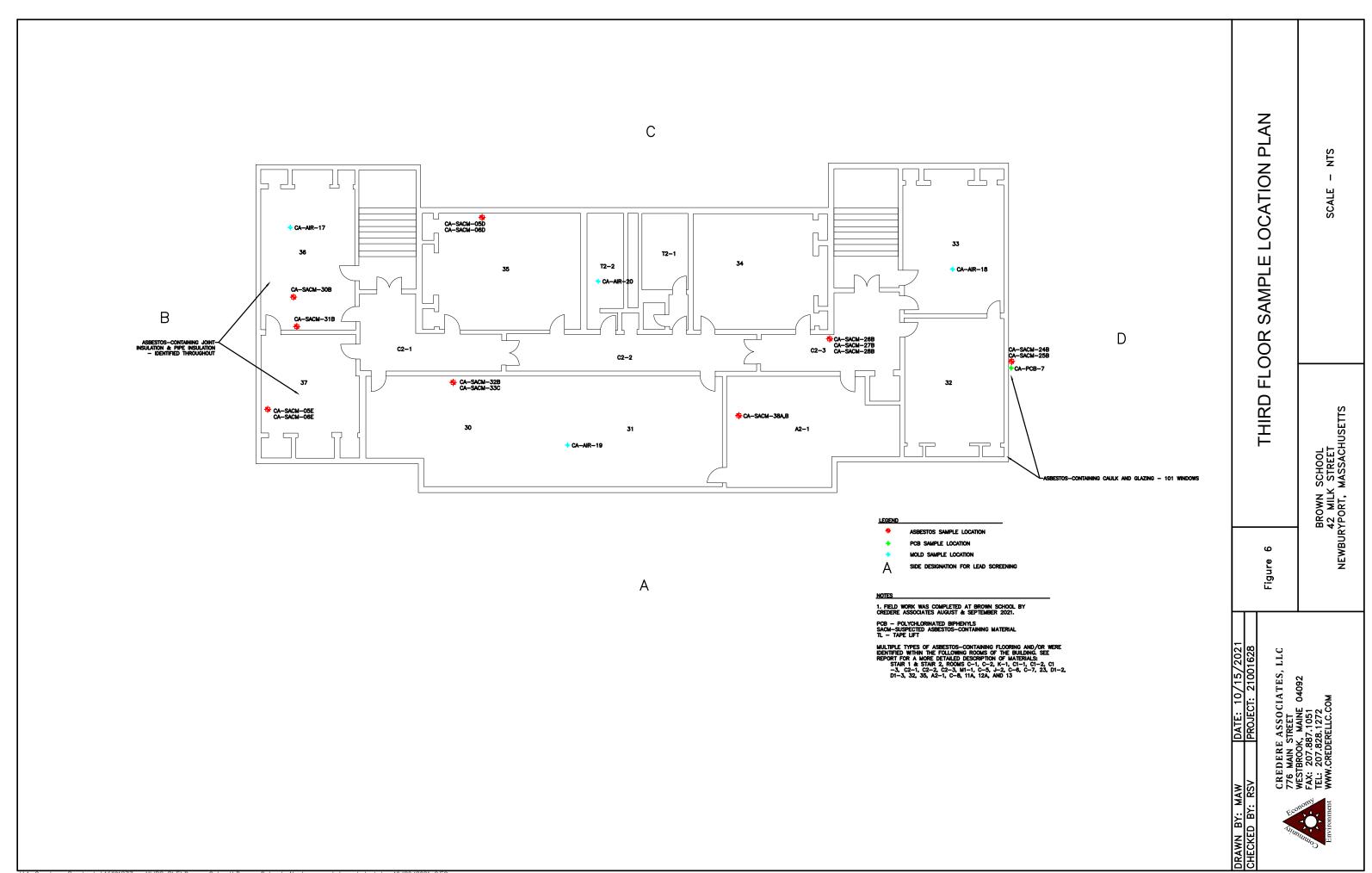


Table 1 Sample Reference Table Brown School 42 Milk Street, Newburyport, Massachusetts

Sample Location	Location Rationale	Sample ID	Analytical Method	Pertinent Sample Observations
CA-SB-1/CA-MW-1		CA-SB-1 (10-11/10.5)	VPH (MassDEP VPH-18-2.1) EPH (MassDEP EPH-19-2.1)	No field observations indicating contamination.
CA-SB-1/CA-WW-1		CA-MW-1	VPH (MassDEP VPH-18-2.1) EPH (MassDEP EPH-19-2.1)	No field observations indicating contamination.
CA-SB-2/CA-MW-2		CA-SB-2 (13-15/14)	VPH (MassDEP VPH-18-2.1) EPH (MassDEP EPH-19-2.1)	No field observations indicating contamination.
CA-3B-2/CA-WW-2		CA-MW-2	VPH (MassDEP VPH-18-2.1) EPH (MassDEP EPH-19-2.1)	No field observations indicating contamination.
	To assess potential impacts associated with a historical and current UST	CA-SB-3 (13-15/14)	VPH (MassDEP VPH-18-2.1) EPH (MassDEP EPH-19-2.1)	No field observations indicating contamination.
CA-SB-3/CA-MW-3		CA-MW-3	VPH (MassDEP VPH-18-2.1) EPH (MassDEP EPH-19-2.1)	No field observations indicating contamination.
CA-SB-4/CA-MW-4		CA-SB-4 (13-15/14)	VPH (MassDEP VPH-18-2.1) EPH (MassDEP EPH-19-2.1)	No field observations indicating contamination.
CA-3D-4/CA-MW-4		CA-MW-4	VPH (MassDEP VPH-18-2.1) EPH (MassDEP EPH-19-2.1)	Well not installed due to lack of contamination
CA-SACM-1 to CA-SACM-53	To assess suspect asbestos-containing materials	CA-SACM-1 to CA-SACM- 53	Asbestos Analysis of Bulk Material (EPA 600/R-93/116)	Roof layers were observed to be wet.
CA-PCB-1 to CA-PCB-14	To assess suspect PCB-containing materials	CA-PCB-1 to CA-PCB-14	PCB in solids by Soxhlet 8082	No field observations.
CA-AIR-1 to CA-AIR-21	To assess potential mold growth	CA-AIR-1 to CA-AIR-21	Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)	No field observations.
CA-TP-1 to CA-TP-11	To assess potential mold growth	CA-TP-01 to CA-TP-11	Microscopic Examinations of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Tape Samples (EMSL Method MICRO-SOP-200)	Visible mold was identified in several rooms of the building.

Notes:

1 - All samples were chilled to 4°C (+/- 2°C) and submitted to the laboratory on ice. Additional details regarding analytical method, sample preservation, sample volume and hold times can be found in Table 7-3 of Credere's Generic QAPP For Brownfields Work in Maine, New Hampshire, Massachusetts, and Vermont RFA #19043, revision 1, June 2020

SB - soil boring

MassDEP - Massachusetts Department of Environmental Protection bgs - below ground surface

MW - monitoring well

VPH - volatile petroleum hydrocarbons

EPH - extractable petroleum hydrocarbons

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Credere Associates, LLC
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Reviewed by LAK: 10/15/2021

TABLES



Table 2 Monitoring Well Construction Details and Groundwater Elevations Brown School

42 Milk Street, Newburyport, Massachusetts

Monitoring Well ID	Gauging Date	Approximate Screened Interval (feet bgs)	Top of Grade Elevation ¹ (feet)	Depth to Bottom (feet below TOG)	Depth to Water (feet below TOG)	Water Level Elevation (feet)	Depth to Hydrocarbon (feet below TOC)
CA-MW-1		17.5 to 27.5	99.48	27.22	24.76	74.72	NP
CA-MW-2	9/9/2021	17 to 27	99.71	26.60	24.75	74.96	NP
CA-MW-3		20 to 30	100.02	28.77	24.79	75.23	NP

Notes:

bgs - below ground surface

TOG - top of grade

NP - No measurable hydrocarbons present

1 - Elevation survey was referenced to an onsite benchmark assigned an arbitrary datum of 100 feet. The benchmark is the southernmost corner of the gymnasium addition.

Prepared by MAW: 10/09/2021 Reviewed by LAK: 10/15/2021

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Table 3 Summary of Soil Analytical Results Brown School 42 Milk Street, Newburyport, Massachusetts

	_								
	Sample Location:	CA-SB	-1	CA-SB	-2	CA-SB	-3	CA-SB-4	
	Sample ID:	CA-SB-1		CA-SB	-2	CA-SB-3		CA-SB-4	
	Sample Depth (feet):	13-15/14		13-15/1	13-15/14		.4	13-15/14	
	Sample Type:	FS		FS		FS		FS	
	8/31/2021		8/31/20	21	8/31/2021		8/31/2021		
Parameter*	Parameter* Regulatory Criteria** MCP Method 1 S-1/GW-2			Result	Qualifier	Result	Qualifier	Result	Qualifier
Volatile Petroleum Hydrocarbons (VPI	H) by MassVPH-18-2.1 (mg/k	kg)							
All Compounds		ND	U	ND	U	ND	U	ND	U
Extractable Petroleum Hydrocarbons (EPH) by MassEPH-19-2.1 (n	ng/kg)							
All Compounds		ND	U	ND	U	ND	U	ND	U

NOTES:

FS - field sample

FD - field duplicate

mg/kg - milligrams per kilogram

U - Results were below the laboratory reporting limits, laboratory reporting limit shown

Bold Exceeds laboratory reporting limit

Black shading with white text

Exceeds or equal to MCP Method 1 S-1/GW-2

^{*}Only analytes with detections are shown, all other sample analyses results were below the laboratory reporting limits.

^{**} Massachusetts Department of Environmental Protection 310 CMR 40 Massachusetts Contingency Plan (MCP) Method 1 S-1/GW-2 Standards

Table 4 **Summary of Groundwater Analytical Results Brown School**

12 Milk Street, Newburyport, Massachusetts	ts
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		Sample Location:	CA-MW-1		CA-MW-2		CA-MW	'-3
		Sample ID:	CA-MW-2		CA-MW-3		CA-MW-4	
		Sample Type:	FS		FS		FS	
	9/9/2021		9/9/2021		9/9/2021			
Parameter*	MassDE	Result	Qualifier	Result	Qualifier	Result	Qualifier	
	GW-2	GW-3		Qui		Qui		Quz
Volatile Petroleum Hydrocarbons (VPH) b	y MassVPH-18-2.1 (μ	g/L)						
All Compounds			ND	U	ND	U	ND	U
Extractable Petroleum Hydrocarbons (EPI	H) by MassEPH-19-2.1	l (µg/L)						
All Compounds			ND	U	ND	U	ND	U

Prepared by MAW: 10/09/2021 Page 1 of 1 Credere Associates, LLC Reviewed by LAK: 10/15/2021

Table 5 Asbestos Sample Summary and Results Brown School 42 Milk Street, Newburyport, Massachusetts

G L N L G L Approximate Quantity										
Sample Number	Sample Location	Material	Asbestos Content	of ACM (unit)						
22.2.1	Docume Calacal	1988 Testing	200/ Characatile	100 LF						
33-3-1	Brown School	Pipe Insulation (Aircell) Joint Insulation	20% Chrysotile	more anticipated 44 ea						
33-3-2	Brown School	(mud fittings)	50% Chrysotile 40% Chrysotile	more anticipated						
33-3-3	Brown School	Joint Insulation	20% Amosite	See 33-3-2						
33-3-4	Brown School	Boiler Insulation	5% Chrysotile 40% Amosite 20% Crocidolite	Removed						
33-3-5	Brown School	Boiler Insulation	50% Chrysotile 25% Amosite	Removed						
33-3-6	Brown School	Tank Insulation	10% Chrysotile 35% Amosite 20% Crocidolite	137 SF						
33-3-7	Brown School	Suspended Acoustical Tile	ND	NA						
33-3-8	Brown School	Vinyl Floor Covering	25% Chrysotile	4,071 SF						
33-3-9	Brown School	(Brown Linoleum) Suspended Acoustical Tile	ND	NA						
33-3-10	Brown School	Suspended Acoustical Tile	ND	NA						
33-3-11	Brown School	Pipe Insulation (Aircell)	70% Chrysotile	See 33-3-1						
33-3-12	Brown School	Joint Insulation	60% Chrysotile	See 33-3-2						
33-3-13	Brown School	Joint Insulation	65% Chrysotile	See 33-3-2						
33-3-14	Brown School	Joint Insulation	70% Chrysotile	See 33-3-2						
33-3-15	Brown School	Ceiling Plaster	ND	NA						
33-3-16	Brown School	Wall Plaster	ND	NA						
		1998 Sampling Gypsum Wall Board/Joint								
98067540-01	Brown School	Compound Wall System	ND	NA						
98067540-02	Brown School	Sink Coat, Pink	3.3% Chrysotile	See CA-SACM-38						
98067540-03	Brown School	Sink Coat, Pink	Positive Stop	NA						
98067540-04	Brown School	Brown Baseboard Adhesive	ND	NA						
98067540-05	Brown School	Brown Baseboard Adhesive	ND	NA						
98067540-06	Brown School	Brown Mastic - Room 20	3.3% Anthophyllite	Material Not Identified						
98067540-07	Brown School	Brown Mastic - Room 25	Positive Stop	During 2021 Inspection						
98067540-08	Brown School	Beige Baseboard Adhesive	ND	NA						
98067540-09	Brown School	Beige Baseboard Adhesive	ND	NA						
98067540-10	Brown School	Brown Baseboard Adhesive	ND	NA						
98067540-11	Brown School	Brown Baseboard Adhesive	ND	NA						
98067540-12	Brown School	White Joint Compound	ND	NA						
98067540-13	Brown School	White Joint Compound	ND	NA						
98067540-14	Brown School	Off-White Gypsum Board	ND	NA						
98067540-15	Brown School	Off-White Gypsum Board	ND	NA						
98067540-16	Brown School	Gray Cement Plaster	ND	NA						
98067540-17	Brown School	Gray Cement Plaster	ND	NA						
98067540-18	Brown School	Gray Cement Plaster	ND	NA						
98067540-19	Brown School	Gray Cement Plaster	ND	NA						

Table 5 Asbestos Sample Summary and Results Brown School 42 Milk Street, Newburyport, Massachusetts

Sample Number	Sample Location	Material	Asbestos Content	Approximate Quantity of ACM (unit)	
98067540-20	Brown School	Gray Cement Plaster	ND	NA	
98067540-21	Brown School	12" Tan Floor Tile	ND	NA	
98067540-22	Brown School	12" Tan Floor Tile	ND	NA	
98067540-23	Brown School	Black Mastic	ND	NA	
98067540-24	Brown School	Black Mastic	ND	NA	
98067540-25	Brown School	Duct Insulation	57% Chrysotile	1	
98067540-26	Brown School	Duct Insulation	Positive Stop	250 SF (Stage) 184 SF (Boiler Room	
98067540-27	Brown School	Duct Insulation	Positive Stop		
98067540-28	7540-28 Brown School Brown Ceiling Tile NI		ND	NA	
98067540-29	Brown School Brown Ceiling Tile ND		NA		
98067540-30	Brown School	Brown Mastic	6.6% Anthophyllite	•••	
98067540-31	Brown School	Brown Mastic	Positive Stop	300 SF	
98067540-32	Brown School	White Pipe Insulation	18% Chrysotile	N	
98067540-33	Brown School	White Pipe Insulation	Positive Stop	Material Unable to b Observed during 202	
98067540-34	Brown School	White Pipe Insulation	Positive Stop	Inspection	
		2021 Sampling			
CA-SACM-01 (A,B)	Room C-5	2' x 3' Ceiling Tile, Dot	ND	NA	
CH-Bricin-01 (H,B)	Room 15	Squiggle Pattern	ND	1471	
CA-SACM-02 (A,B)	Room C-5	Sheetrock, White	ND	NA	
	Room J-2	, , , , , , , , , , , , , , , , , , , ,			
	Room C-5				
CA-SACM-03 (A,B,C)	Room J-2	Joint Compound, White	ND	NA	
	Room 15				
CA-SACM-04 (A,B)	Room J-3	Caulk, Tan	1.4% Chrysotile	34 SF	
CA-SACM-04 (A,B)	Room J-3 Room C-7	Caulk, Tan	1.4% Chrysotile Positive Stop	34 SF	
CA-SACM-04 (A,B)	Room J-3 Room C-7 Room J-3	Caulk, Tan		34 SF	
CA-SACM-04 (A,B)	Room J-3 Room C-7 Room J-3 Room C-5	Caulk, Tan		34 SF	
CA-SACM-04 (A,B)	Room J-3 Room C-7 Room J-3 Room C-5 Room 21		Positive Stop		
	Room J-3 Room C-7 Room J-3 Room C-5 Room 21 Room 35	Caulk, Tan Plaster Topcoat, White		34 SF NA	
CA-SACM-05	Room J-3 Room C-7 Room J-3 Room C-5 Room 21		Positive Stop		

Table 5 Asbestos Sample Summary and Results Brown School 42 Milk Street, Newburyport, Massachusetts

Sample Number	Sample Location	Material	Asbestos Content	Approximate Quantity of ACM (unit)	
	Room J-3			Jana (umo)	
	Room C-5				
CA-SACM-06	Room 21				
(A,B,C,D,E,F,G)	Room 35	Plaster Basecoat, Gray	ND	NA	
(A,B,C,D,E,Γ,G)	Room 37				
	Room 21				
	Room 23				
CA-SACM-07 (A,B)	Room 15	12" Floor Tile, Blue	ND	NA	
CH Bricin or (H,B)	Room 16	ŕ	TVD	11/1	
CA-SACM-08 (A,B)	Room 15	Baseboard Adhesive, Off-	ND	NA	
CH BHCM 66 (H,B)	Room 16	White	TVD	1111	
CA-SACM-09 (A,B)	Room 16	2' x 3' Ceiling Tile, Dot	ND	NA	
011 011011 05 (142)	Room T-5	Squiggle Pattern #2	.,,,	****	
CA-SACM-10 (A,B)	Room T-5	2' x 3' Ceiling Tile, Small	ND	NA	
	Room T-4	Dents Pattern			
CA-SACM-11 (A,B)	Room T-4	Tile Underlayment, Light	ND	NA	
	Room T1-2	Gray - Walls Tile Underlayment, Gray -		·	
CA-SACM-12 (A,B)	('A-SA('M-12 (A B)		ND	NA	
	Room T1-2	Floor		·	
CA-SACM-13 (A,B)	Stair 1	Stair Tread, Orange	ND	NA	
	Stair 2	, 5			
CA-SACM-14 (A,B)	Stair 1	Stair Tread Mastic, Brown	11% Chrysotile	250 SF	
. , .	Stair 2		Positive Stop		
CA-SACM-15 (A,B)	Room GL-1	Sheetrock, Gray - Addition	ND	NA	
	Room GL-1				
CA CACM 16 (A D C)	Room GL-1	Joint Compound, White -	MD	NY A	
CA-SACM-16 (A,B,C)	Room GL-1	Addition	ND	NA	
	Room GL-1				
CA-SACM-17 (A,B)	Room GL-1	Carpet Adhesive, Beige	ND	NA	
	Room GL-1	1	7.70/ C7		
CA-SACM-18 (A,B)	Room C-1	9" Floor Tile, Tan	5.5% Chrysotile	1,200 SF	
	Room C-2	· ·	Positive Stop		
CA SACM 10 (A P.C)	Room GL-1	Pipe Insulation, Layered	<1% Chrysotile	10 LF identified, more	
CA-SACM-19 (A,B,C)	Room GL-1	Paper	<1% Chrysotile	anticipated	
	Room GL-1	_	<1% Chrysotile Not Sampled -	_	
CA-SACM-20 (A,B)	Gymnasium	Acoustic Tile	Inaccessible		
	Room GL-1		Hiaccessible		
CA-SACM-21 (A,B,C)	Room GL-1	Plaster Topcoat, White -	ND	NA	
CA-SACM-21 (A,B,C)	Room GL-1	Addition	ND	IVA	
	Room GL-1				
CA-SACM-22 (A,B,C)	Room GL-1	Plaster Basecoat, Gray -	ND	NA	
Cri-Brichi-22 (ri,B,C)	Room GL-1	Addition	ND	1471	
	Kooiii GL-1		Not Sampled -		
CA-SACM-23 (A,B)	Throughout	Chalkboard Adhesive	Inaccessible		
	Exterior Room 21		1.3% Chrysotile		
CA-SACM-24 (A,B)	Exterior Room 21 Exterior Room 32	Glazing, Gray - Original	Positive Stop		
	Exterior Room 21		1.3% Chrysotile	101 EA	
CA-SACM-25 (A,B)	Exterior Room 21 Exterior Room 32	Caulk, White - Original	Positive Stop		
	Room C1-1		•		
CA-SACM-26 (A,B)	Room C2-3	12" Floor Tile, Off-White	ND	NA	
	Room C1-1		6.9% Chrysotile		
CA-SACM-27 (A,B)	Room C2-3	Mastic, Black	Positive Stop	1,600 SF	
	Room C1-1		·		
CA-SACM-28 (A,B)	Room C2-3	Base Adhesive, Cream	ND	NA	

Table 5 **Asbestos Sample Summary and Results Brown School**

42 Milk Street, Newburyport, Massachusetts

Sample Number	Sample Location	Material	Asbestos Content	Approximate Quantity of ACM (unit)		
CA-SACM-29 (A,B)	Room J1-1 Room J1-1	2' x 3' Ceiling Tiles, Dents & Dots Pattern	ND	NA		
CA-SACM-30 (A,B)	Room 24 Room 36	12" x 12" Floor Tile, Cream	ND	NA		
CA-SACM-31 (A,B)	Room 25 Room 36	Base Adhesive, Black	ND	NA		
CA-SACM-32 (A,B)	Room L1-1 Room 30	Sheetrock, Light Gray	ND	NA		
CA-SACM-33 (A,B,C)	Room L1-1 Room L1-1 Room 30	Joint Compound, White	ND	NA		
CA-SACM-34 (A,B)	Room M1-1 Room M1-1	12" x 12" Floor Tile, White	ND	NA		
CA CA CA CA 25 (A P)	Exterior A Side Infill	Caulk, Dark Gray - Infill	MD	NA		
CA-SACM-35 (A,B)	Exterior A Side Infill	Windows to Brick Seam	ND	NA		
CA-SACM-36 (A,B)	Exterior A Side Infill	Caulk, Brown/Red - Infull	ND	NA		
CA-SACM-50 (A,B)	Exterior A Side Infill	Windows	ND	NA		
CA-SACM-37 (A,B)	Exterior A Side Infill	Caulk, Dark Gray - Infill	ND	NA		
CA-SACM-57 (A,B)	Exterior A Side Infill	Brick to Brick Seam	ND	IVA		
CA-SACM-38 (A,B)	Room A2-1 Room A2-1	Sink Coat, Pink	6.5% Chrysotile Positive Stop	2 EA		
CA-SACM-40 (A,B)	Room G-1 Room G-1	12" Floor Tile, Light Blue/Gray	ND	NA		
CA-SACM-41 (A,B)	Room G-1 Room G-1	Mastic, Black	ND	NA		
CA-SACM-42 (A,B)	B Side Exterior B Side Exterior	Caulk, Light Gray - Original	14.3% Chrysotile Positive Stop	Quantified as part of SACM-25		
CA-SACM-43 (A,B)	B Side Exterior B Side Exterior	Caulk, White	ND	NA		
CA-SACM-44 (A,B)	A Side Exterior A Side Exterior	Caulk, Gray - Infill to Original Seam	ND	NA		
CA-SACM-45 (A,B)	B Side Exterior B Side Exterior	Caulk, White - Gym Addition Doors	2.3% Chrysotile Positive Stop	36 LF		
CA-SACM-46 (A,B)	D Side Exterior D Side Exterior	Caulk, White - Gym Addition Windows	13.2% Chrysotile 7.4% Chrysotile	75 LF		
CA-SACM-47 (A,B)	D Side Exterior D Side Exterior	Glazing Compound, Light Gray - Gym Addition Windows	1.2% Chrysotile Positive Stop	4 EA		
CA-SACM-48 (A,B)	Room M1-1 Room M1-1	Linoleum, Swirly Square Pattern, Orange	13.9% Chrysotile Positive Stop	78 SF		
CA-SACM-49 (A,B)	Roof Roof	Caulk, White	ND	NA		
CA-SACM-50 (A,B)	Roof 1A Roof 1E	Membrane Roofing, White	ND	NA		
CA-SACM-51 (A,B)	Roof 1A Roof 1E	Paper, Black	ND	NA		
CA-SACM-52 (A,B)	Roof 1A Roof 1F	Paper, White	ND	NA		
CA-SACM-53 (A,B)	Roof 1A Roof 1D	Sheetrock, White	ND	NA		
None detected commission		Total # of Samples:	151	•		

ND - None detected, sampled in triplicate SACM - suspect asbestos-containing material NA - Not applicable

LF - Linear Feet

SF - Square feet

Bold - Positive detection of ACM
Bold Highlight- Positive detection of ACM exceeding or equal to 1%

Prepared by MAW: 10/09/2021 Reviewed by LAK: 10/15/2021

Total Analyzed:

145

Table 6 PCB-Containing Building Materials Sample and Results Summary Brown School 42 Milk Street, Newburyport, Massachusetts

Sample Name	Location	Material	Regulatory Criteria* (mg/kg)	Total PCBs^ (mg/kg)
CA-PCB-1	Boiler Room	Paint, Gray over Light Blue		3.4
CA-PCB-2	Boiler Room	Paint, Gray		1.2
CA-PCB-3	Room J-3	Paint, Light Yellow		100
CA-PCB-4	1978 Addition (A-side infill)	Caulk, Dark Gray		0.29
CA-PCB-5	1978 Addition (A-side infill)	Caulk, Brown/Red		0.21
CA-PCB-6	1978 Addition (A-side infill)	Caulk, Dark Brown		ND<0.16
CA-PCB-7	1923 Original windows (Exterior Room 32)	Caulk, White		1.1
CA-PCB-8	B Side Exterior	Caulk, Light Gray	50 / 1	1.1
CA-PCB-9	B Side Exterior	Caulk, White		0.28
CA-PCB-10	A Side Exterior	Caulk, Gray		0.81 J
CA-PCB-DUP1	A Side Exterior	Caulk, Gray		4.5 J
CA-PCB-11	Community Days	Corollo White		ND<1.3
CA-PCB-DUP2	Gymnasium Doors	Caulk, White		0.90
CA-PCB-12	Gymnasium Windows	Caulk, White		ND<1.4
CA-PCB-13	Boiler Room	Paint, Green		18
CA-PCB-14	Roof	Caulk, White		ND<0.16

Notes:

ND<0.16 - None detected with reporting limit indicated

J - Result is considered estimated due to laboratory nonconformance

UJ - Non-detect result is considered estimated due to laboratory nonconformance

PCB - polychlorinated biphenyl mg/kg - milligrams per kilogram

* - 40 CFR 761.3 definition of a PCB bulk product waste (250 mg/kg). NHDES Solid Waste Rules apply for waste <50 mg/kg

Page 1 of 1

 $40 \ CFR \ \S 761.61(a)(4)(i)(A) \ allows \ materials \ with \ PCB \ concentrations \\ \le 1 \ mg/kg \ to \ be \ disposed \ without \ further \ conditions.$

 $\mbox{\ensuremath{^{\wedge}}}$ - Individual aroclor concentrations are provided in the laboratory analytical report.

Bold indicates detected PCBs

Results exceed 50 mg/kg and is Bulk Product Waste

Result exceeds 1 mg/kg but is below 50 mg/kg

Reporting limit exceeds regulatory criteria

Result conservatively considered to exceed 1 mg/kg based on QC nonconformance

Table 7 Summary of Mold in Air Analytical Results Brown School 42 Milk Street, Newburyport, Massachusetts

	Sample Location:	Boiler Room	Outside	Gym/Cafeteria	Kitchen (K-1)	Boys Locker Room (BL-1)	Room 14	Room 11	Room 10	Room 13	Boys Lockeroom Hallway (C-3)	C-1 Entry	Room 21	Room 25	Room L1-1
	*		CA-AIR-2	CA ATD 2	CA ATD 4	CA AID 5	CA ATD (CA ATD 7	CA ATD 0	CA ATD 0	CA ATD 10	CA ATD 11	CA ATD 12	CA ATD 12	CA ATD 14
	Sample ID: Volume of Air (L):		150	CA-AIR-3 150	CA-AIR-4 150	CA-AIR-5 150	CA-AIR-6	CA-AIR-7 150	CA-AIR-8 150	CA-AIR-9	CA-AIR-10 150	CA-AIR-11 150	CA-AIR-12 150	CA-AIR-13 150	CA-AIR-14 150
		150					150			150					
	Sample Date:	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021
Spore Type*	Calculated Reference Standard ¹ (count/m ³)	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Analysis of Fungal Spores & P	articulates by Optical Micros	copy by Methods Ml	ICRO-SOP-201, AST	TM D7391 (count/m ³)											
Alternaria (Ulocladium)	200	ND	100	ND	ND	ND	ND	ND	ND	ND	ND	ND	20	ND	ND
Ascospores	920	ND	460	300	250	100	200	20	40	40	100	100	100	100	100
Aspergillus/Penicillium	800	14,300	ND	1,800	2,550	30,200	270	200	360	530	800	380	100	200	40
Basidiospores	60,800	250	30,400	4,330	11,600	2,830	1,200	2,000	1,600	1,700	20	2,930	30,400	1,700	420
Cladosporium	6,460	100	3,230	320	1,500	340	400	400	230	300	1,400	340	680	890	320
Ganoderma	1900	60	1,100	340	550	340	210	340	100	100	320	400	20	270	210
Myxomycetes	880	ND	80	ND	60	60	ND	ND	ND	ND	ND	ND	360	ND	ND
Pithomyces	900	ND	100	ND	100	ND	ND	ND	ND	ND	20	ND	40	ND	ND
Cercospora	800	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	20	ND	ND
Polythrincium	800	ND	ND	20	ND	ND	ND	ND	ND	ND	ND	7	ND	ND	ND
Total Fung		14.710	35,470	7.110	16.610	33,870	2,280	2,960	2.330	2,670	2,660	4.157	31,740	3,160	1.090

^{*}Only spore types with detections are shown.

1 - Results were compared to the reference standard calculated based on the outside air (OA) concentration and mold type outlined in the International Institute for Building-Biology & Ecology, Inc., Healthy Home Standard, Conventional Construction, version 1.1, dated 2012

Reference Standard:
Aspergillus/Penicillium = OA + 800 $Outdoor\ Spore\ Types = 2x\ OA$ $Diverse\ Spores = OA + 800$

L - liters

 $\operatorname{count/m^3}$ - fungal spore count per cubic meter of air ND - fungal spores not detected

Bold - fungal spores detected
White text and black shading fungal spores detected above calculated reference standard

Table 7 Summary of Mold in Air Analytical Results Brown School 42 Milk Street, Newburyport, Massachusetts

	Sample Location:	Room D1-2	Room T1-1 Bath	Room 36	Room 33	Room 30	Room T2-2 Bath	Girls Locker Room (GL-1)
	Sample ID:	CA-AIR-15	CA-AIR-16	CA-AIR-17	CA-AIR-18	CA-AIR-19	CA-AIR-20	CA-AIR-21
	Volume of Air (L):	150	150	150	150	150	150	150
	Sample Date:	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021	8/25/2021
Spore Type*	Calculated Reference Standard ¹ (count/m ³)	Result	Result	Result	Result	Result	Result	Result
Analysis of Fungal Spores & Pa	rticulates by Optical Microso	copy by Methods MI	CRO-SOP-201, ASTM D73	391 (count/m ³)				
Alternaria (Ulocladium)	40	20	20	ND	20	ND	ND	ND
Ascospores	920	100	ND	200	100	80	100	210
Aspergillus/Penicillium	800	40	60	60	230	40	200	28,300
Basidiospores	980	760	490	870	1,100	1,600	1,600	760
Cladosporium	540	300	270	420	590	780	590	1,800
Ganoderma	1010	250	210	380	340	420	230	250
Myxomycetes	880	20	ND	ND	ND	20	ND	ND
Pithomyces	900	ND	ND	ND	ND	ND	ND	ND
Cercospora	800	ND	ND	ND	ND	ND	ND	ND
Polythrincium	800	ND	ND	ND	ND	ND	ND	ND
Total Fungi	-	1,490	1,050	1,930	2,380	2,940	2,720	31,320

^{*}Only spore types with detections are shown.

Reference Standard:
Aspergillus/Penicillium = OA + 800 $Outdoor\ Spore\ Types = 2x\ OA$

Diverse Spores = OA + 800

L - liters

 $\operatorname{count/m}^3$ - fungal spore count per cubic meter of air ND - fungal spores not detected

Bold - fungal spores detected
White text and black shading fungal spores detected above calculated reference standard

Prepared by MAW: 10/09/2021 Credere Associates, LLC Page 2 of 2 Reviewed by LAK: 10/15/2021

^{1 -} Results were compared to the reference standard calculated based on the outside air (OA) concentration and mold type outlined in the International Institute for Building-Biology & Ecology, Inc., Healthy Home Standard, Conventional Construction, version 1.1, dated 2012

APPENDIX A CREDERE'S PROPOSAL WITH SCOPE OF WORK



Environment

CREDERE ASSOCIATES, LLC

776 Main Street Westbrook, Maine 04092 Phone: 207-828-1272 Fax: 207-887-1051

August 4, 2021 P-21-20 (2nd revision)

Mr. Andrew Port
Director of Planning & Development
City of Newburyport
60 Pleasant Street
Newburyport, Massachusetts 01950
Via email: APort@CityofNewburyport.com

SUBJECT: Proposal for Phase II Environmental Site Assessment

Brown School, 42 Milk Street, Newburyport

Dear Mr. Port:

Credere Associates, LLC (Credere) is pleased to submit this proposal to conduct a Phase II Environmental Site Assessment (ESA) at the Brown School, 42 Milk Street in Newburyport, Massachusetts (Site). This ESA will be performed to address the findings identified in Credere's February Phase I ESA. The following four conditions identified as part of the Phase I ESA will be investigated:

- Recognized Environmental Condition (REC) #2: long history of storage of petroleum in USTs and threat of release associated with the current tank.
- Environmental Finding (EF) #1: Presence of asbestos-containing materials (ACM) in/on the Site building,
- EF #2: Suspected presence of lead paint in/on the Site building, and
- EF #3: Suspected presence of PCB-containing building materials in/on the Site building.

While two RECs were identified in Credere's Phase I ESA, Credere recommends assessing only REC#2 with a focus on confirming or dismissing the presence of impacted soil and/or groundwater. Task 1 below details our plan to assess REC#2. No Phase II ESA work is currently recommended for REC#1 because the condition has been closed with Massachusetts Department of Environmental Protection (MassDEP).

With regard to the above listed three environmental findings, Credere will assess, or further assess, each to understand the presence (unless already completed) and volume of impacted building materials. This will help support the future redevelopment of the Site by informing what kinds and how much of each of these hazardous building materials in the Site buildings.

Credere's scope of work is as follows:

<u>Task 1 – REC#2 Assessment - Soil Borings, Soil Sampling, Well Installation and Groundwater Sampling</u>

Soil Borings and Soil Sampling

The locations of borings will be pre-marked and then Credere will notify DigSafe® network and local non-member utilities of the work at least 72-hours prior to beginning subsurface work. A ground penetrating

radar (GPR) survey will then be performed by GPRS, Inc. to identify the exact location of the active underground storge tank (UST). In addition, the courtyard area around the existing tank will also be screened for other abandoned tanks because past records are not clear if past tanks have been removed from the Site.

Following DigSafe clearance and completion of the GPR survey, Credere will oversee the advancement of four (4) soil borings up to 25 feet below ground surface (bgs), 5 feet into the groundwater table, or refusal, whichever is shallower. The goal will be to assess soil and/or groundwater at the interval corresponding to the bottom of the tank. Borings will be placed around the existing UST such that any released petroleum will be identified. If the GPR reveals the presence of an old abandoned UST, Credere will move one boring to the area of this tank.

Drilling will be performed using a truck-mounted direct push drilling equipment. This drilling methodology will allow the continuous collection of 3-inch soil cores that we be assessed by the onsite Credere geologist. During drilling, soil borings will be logged and screened using a photoionization detector (PID) calibrated with 10 parts per million (ppm) isobutylene with a response factor of 1.0. The following table summarizes the proposed boring/sample locations and depths:

Location	Justification	Depth	Analyses
CA-SB-1/CA-MW-1	Assess the integrity of the	Soil sample from depth of	Extractable Petroleum
CA-SB-2/CA-MW-2	current in use UST at the	greatest observed	Hydrocarbons (EPH)
CA-SB-3/CA-MW-3	Site as well as the long	contamination or	
CA-SB-4/CA-MW-4	history of UST usage at the Site	groundwater interface	Volatile Petroleum Hydrocarbons (VPH)

One (1) soil sample will be collected from each boring for laboratory analysis and analyzed for petroleum in accordance with the above table. Visible asphalt and base materials, landscaping materials, and other organic detritus will be removed prior to sampling. Representative soil from an appropriate interval (no larger than 2 feet) will be collected while wearing new nitrile gloves and using decontaminated hand tools (e.g., stainless steel spoon or spade). VPH samples will be collected from the core using a dedicated soil syringe immediately after opening to prevent loss of volatiles or degradation. For EPH analysis, representative soil will be placed in a decontaminated stainless-steel bowl, homogenized, and placed in laboratory provided glassware. Collected soil samples will be stored on ice and submitted to a Massachusetts licensed laboratory for analyses.

Well Installation and Groundwater Sampling

Monitoring wells will be installed in all soil borings CA-SB-1 through CA-SB-4 unless no groundwater table is identified. The groundwater monitoring wells will be constructed using 10 feet of 1.5-inch diameter 0.010-inch slotted PVC screen straddling the water table to allow for groundwater table fluctuations, and enough solid PVC riser to reach the ground surface. The well annulus will be filled with No. 1 washed silica sand, and a bentonite seal will be installed approximately one foot above the screened interval. Each well will be finished at the surface with a flush mounted road box and concrete pad.

Following installation, each monitoring well's top of PVC elevation will be surveyed to relative to a geodetic survey marker, if available, or to an assigned onsite benchmark using an arbitrary datum. Depth to groundwater and light non-aqueous phase liquid (LNAPL) thicknesses, if present, will then be measured



relative to the top of well elevations to allow for the calculation of relative groundwater elevations and the determination of groundwater flow direction at the Site.

Each well will be developed by over-pumping and agitation methods. The wells will be purged until a total of at least three well volumes have been removed and turbidity has been reduced to less than 20 nephelometric turbidity units (NTUs). Credere will allow at least 7 days for the monitoring wells to equilibrate with the surrounding aquifer prior to sampling. Wells will be sampled according to the following table:

After an appropriate equilibration period, Credere will sample the wells using low-flow sampling methodologies or no-purge methodologies, when appropriate. Wells will be pumped using peristaltic pumps, low density polyethylene tubing, and silicone tubing. Wells will be purged at a stable flow rate to avoid drawdown of the water level. Purging will occur by one of the following methods:

- 1. If a stable flow rate is achieved, groundwater will be periodically monitored for temperature, pH, oxidation-reduction potential, specific conductivity, and dissolved oxygen using a multi-parameter meter and an in-line flow-through cell until parameters have stabilized over a period of three readings, spaced at least 5 minutes apart or at a spacing to allow for a complete exchange of flow through the flow-through cell based on the flow-through cell volume and flow rate. Turbidity will be monitored using a separate turbidity meter. If parameters do not stabilize within a period of 2 hours or before a maximum purge volume of 5 well volumes, samples will be collected with field note justification of attempts to achieve stabilization and data will be reviewed for evidence of bias.
- 2. If a stable flow rate cannot be achieved, purging will be ceased, and the no-purge sampling method will be implemented. Tubing will be placed at the desired pump intake, one tubing volume will be purged, and samples will be collected. The wells will not be permitted to be pumped dry.

Location	Justification	Depth	Analyses
CA-MW-1	Assess the integrity of the		
CA-MW-2	current in use UST at the	Screened at the	
CA-MW-3	Site as well as the long history of UST usage at the Site	groundwater interface	EPH and VPH
CA-MW-4		groundwater interface	

Groundwater samples will be collected immediately after the pump and directly into the appropriate sample containers in order of decreasing volatility and sensitivity (e.g., VOCs, SVOCs, etc.). Groundwater samples will be stored on ice and submitted to a laboratory appropriately licensed in Massachusetts for analysis according to the above table.

Task 2 – Hazardous Building Materials Survey

Asbestos Survey

The available AHERA reports for the building will be reviewed and the testing results, both positive and negative, detailed therein will be incorporated into the materials inventory and final HBMS report.

Following the completion of the assessment and inventorying of known asbestos containing materials (ACM), Credere personnel who have been licensed by the Massachusetts Department of Labor Standards



as Asbestos Inspectors will survey and collect samples from the Site for other un-inventoried materials. The sampling will be performed in accordance with Massachusetts Department of Environmental Protection (MassDEP) 310 CMR 7.15. Each type of suspected homogenous material will be collected in duplicate (i.e., two samples per suspect building material sampled, unless otherwise required in regulations) and submitted for laboratory analysis.

This asbestos survey will include both the interior and exterior of the building as well as the roof. This survey will include destructive sampling and no repair is assumed as part of this scope (except roofing patching). An appropriately licensed roofer will be used to make the roof cuts to facilitate access and then patch after.

Every effort will be made to minimize analytical costs within the constraints of the regulatory requirements including instructing the laboratory to not analyze replicate samples following a positive result (i.e., a "positive stop"). Depending on the material it will be classified as a "friable" building material (e.g., pipe wrap, plaster, ceiling tile, etc.) and will be analyzed by polarized light microscopy (PLM) by EPA Method 600/R-93/116, or as a "non-friable" building material (e.g., floor tile, asphaltic materials, mastics, etc.) and will be analyzed by PLM using the U.S. Environmental Protection Agency (EPA) non-friable organically bound (NOB) preparation Method 600/R-93/116.

For budgetary purposes, up to 16 samples will be analyzed by PLM and up to 62 samples will be analyzed by PLM NOB. Every effort will be made to collect representative samples as safe work practices allow. Asbestos samples will be submitted to EMSL Analytical, Inc. of South Portland, Maine for analysis.

Lead-Containing Paint Survey

A lead-containing paint (LCP) survey of painted or coated surfaces will be completed, in order to define if and where LCP is located in and on the Site buildings, and to assess the condition of any identified LCP. The LCP survey will be conducted by Credere subcontractor ASAP Environmental Inc. of Dorchester, Massachusetts and will be performed using an X-ray fluorescence meter (XRF). The LCP screening is intended to be used to properly define appropriate work practices and notification requirements in accordance with the Occupational Safety and Health Administration (OSHA) Lead in Construction standard. This survey is not intended as a lead inspection for occupancy.

PCB Survey

Credere will conduct a survey of the Site building to inventory building materials that in Credere's experience have the potential to contain PCBs. Each of the samples will be submitted for laboratory analysis of PCBs by EPA Method 8082A using Soxhlet extraction method 3540C in accordance with the Toxic Substances Control Act (TSCA) part 761 regulations for PCBs. For budgetary purposes, up to twenty-two (22) total samples will be collected and analyzed for PCB analysis.

Mold Sampling

During the Phase I ESA work, Credere plans to collect samples to assess the potential presence of mold in the building. Credere will collect of up to twenty (20) indoor air mold samples using air pumps and cartridge-type sample filters. Credere will also collect up to five (5) BioTape contact-type samples to directly assess any visible mold observed in the building. All collected samples will be analyzed for mold by species at ESML laboratories in South Portland, Maine or their laboratory in New Jersey.



Additional Samples (If Required)

If greater than 78 total asbestos samples are required or requested, you will be notified prior to sample collection. Additional Asbestos sample analysis (2-week turnaround) will be billed on a per sample basis of \$18 per PLM sample and \$25 per PLM NOB sample.

If greater than 22 total PCB samples are required or requested, you will be notified prior to sample collection. Addition PCB sample analysis will be billed on a per sample basis (\$72 per sample).

Task 3 - Phase II ESA Report

A Phase II ESA Report will be prepared to include a Site description, scope of work, methodology, results, and conclusions of the assessment. The report will also contain a summary of materials tested, methodology, results, conclusions, and recommendations for addressing any of the HBMS requiring special disposal as part of future renovation. The information provided in the AHERA reports for this building will be incorporated and mapped. The report will include tabulated results and a figure of Site features. The report will also contain recommendations for addressing any identified contamination and a budgetary cost estimate to address identified contamination. The report will be transmitted electronically.

Proposed Schedule

Credere proposes to conduct the field work within two weeks of receiving a notice to proceed and anticipates the work to take four days over the course of four weeks. All collected laboratory samples would be submitted with a two-week turnaround for results. The final report of findings shall be provided within 30 days from completion of work.

The delivery schedule relies upon the provision of access to the Site and that no additional significant issues are identified during the tasks of the project scope.

Cost Proposal

Costs to perform the above scope of work will be billed on a lump sum basis per task as specified in the table below and in accordance with our attached General Provisions.

Table 1. Cost Summary		
Task	Cost	
Task 1 – Soil Borings, Soil Sampling, Well Installation, Groundwater		
Sampling		
Credere Labor and Equipment		
Drilling Subcontractor		
Laboratory Analysis (Soil and Groundwater)		
Task 2 – Hazardous Building Materials Survey (including Mold Sampling)		
Credere Labor and Equipment		
Lead Subcontractor		
Laboratory Analysis (Asbestos, PCB and Mold)		
Task 3 - Reporting		
Total		



Additional tasks completed outside this proposed scope of work will be billed on a not-to-exceed time and materials basis (see attached 2021 Standard Labor Rates). We will notify you if any work falls outside of the original scope of work prior to completing the task. Specifically, this Scope of Work does not account of any work that must be done if reportable conditions are identified per 310 CMR 40.0000. A separate cost proposal will be provided in the event that this work becomes necessary.

A signature line is presented below for you to authorize and provide notice to proceed with the scope of work as described above, and to provide acceptance of the attached General Provisions. We look forward to the opportunity of working with you on this project. If you should have any questions or require clarification on any element of this proposal, please do not hesitate to contact me at (207) 828-1272 or via e-mail at rickv@crederellc.com.

Sincerely,

Credere Associates, LLC

Rick Vandenberg, LG, PG Vice President of Operations Rip Patten, PE, LSP, LEED-AP Vice President

Accepted By:

Donna D. Haray, MAYOR Date

General Provisions

Attachments: 2021 Standard Rates



776 Main Street Westbrook, Maine 04092 Phone: 207-828-1272 Fax: 207-887-1051

Standard Labor Rates Credere Associates, LLC 2021

Personnel	Rate/Hour
Principal-in-Charge/Program Manager/QC Manager	\$150
Senior Project Manager/Senior Technical Lead	
Project Manager/Technical Lead	
Engineer III/Geologist III	
Assistant Project Manager/Assistant Technical Lead	
Environmental Scientist/Specialist III	\$85
Engineer II/Geologist II	
Chemist	
Environmental Scientist/Specialist II	
Engineer I/Geologist I	
Environmental Scientist/Specialist I	
Hazardous Building Materials Specialist	
CAD-GIS Specialist	
Administrative Assistant	
Other Direct Costs	Rate
Communication Fee	
Mileage Currer	
Copies	
Large Plots	\$10.00 per copy
Level C Safety Field Supplies	
Level D Safety Field Supplies	\$30/day
Decontamination Supplies	\$10/day
Photoionization Detector (PID)	
Photoionization Detector (ppb Rae)	\$160/day; \$480/week
Rugged Reader/Field PC	\$60/day
Multi-gas Meter	\$60/day
Soil Sampling Equipment	\$15/day
Groundwater Sampling Equipment	\$250/day (minimum)
Expendable Groundwater Sampling Equipment	
Soil Gas Sampling Equipment	
Soil Gas Sampling Point Supplies	\$25/point
XRF	
GPS	
	\$125/day; \$500/week
Metal Detector	\$125/day; \$500/week\$25/day
Metal Detector Subconsultant/Subcontractor Expenses Direct Expenses	\$125/day; \$500/week





General Provisions

Fees for Consulting Services - Lump Sum

Fees for consulting services are based on a lump sum fee as specified in the proposal. This fee includes both direct salary costs and non-salary expenses.

Fees for Consulting Services - Time & Materials

Fees for consulting services are based on the time worked on the project by staff personnel. The fee will be computed as follows:

1. Hourly rates as noted in agreement.

Direct non-salary expenses will be billed at the cost of Credere Associates, LLC (CREDERE), including:

- 1. Transportation and living expenses incurred for assignments outside the Portland metropolitan area.
- 2. Automobile expenses for personal or company vehicles at prevailing IRS rate plus toll charges, for travel from CREDERE's Portland office to the project and return, and for travel at the job in conduct of work. Use of rental cars or trucks, or other vehicles may be used in lieu of personnel vehicles and will be billed with no additional markup
- 3. A communication charge of 3% (of the labor cost in each invoice) will be included to cover telephone, faxes, postage and internet fees.
- 4. Shipping charges for water, soil samples, field testing equipment, plans, etc.
- 5. Disposal costs for hazardous or potentially hazardous soil, waste, and/or water samples plus 10%.
- 6. Health and safety supplies and equipment plus 10%.
- 7. Purchase of specialized equipment and rental of equipment from outside vendors plus 10%.
- 8. Reproduction and printing costs for reports, drawings, and other project records plus 10%.
- 9. Computer services provided by outside vendors.
- Drafting and typing services and other labor provided by outside contract personnel.

On-Site Services During Construction

Should CREDERE's work be provided on the job site during project construction, remedial action or other site activities, it is understood that, in accordance with generally accepted construction practices, the construction contractor will be solely and completely responsible for working conditions on the job site,

including health and safety of all persons and property during the performance of the work, and compliance with OSHA, NIOSH, USEPA, and other applicable regulations, and that these requirements will apply continuously and not be limited to normal working hours. Any monitoring of the construction contractor's performance conducted by CREDERE personnel is not intended to include review of the adequacy of the construction contractor's health or safety measures in, on, or near the construction site.

It is further understood that field services provided by CREDERE personnel will not relieve the contractor of his responsibilities for performing the work in accordance with applicable laws and regulations and with the plans and specifications.

Disclosure of Hazards

CREDERE will take reasonable precautions for the health and safety of our employees while at the site with consideration for the available information regarding existing hazards. You will furnish to CREDERE, at the time of your authorization to proceed, all information concerning oil, hazardous, toxic, radioactive or asbestos material in, on, or near the site presenting a potential danger to human health or the environment.

CREDERE has neither created nor contributed to the creation or existence of any actual or potentially hazardous, radioactive, toxic or otherwise dangerous substance or condition at any site, and its compensation is in no way commensurate with the potential liability that may be associated with a substance or site. Except to the extent that CREDERE expressly and in writing agrees to be legally responsible for presence, storage, treatment, disposal, or arrangement for disposal (collectively, "Disposal") of any substance or site (which substance and site shall be expressly identified), you agree to release and waive and to hold harmless and indemnify CREDERE for all claims, costs, response costs, removal costs, liabilities, attorneys fees, and damages, including natural resource damages and consequential damages against CREDERE, its officers, directors and employees, its subconsultants and their officers, directors and employees arising from or in any way connected with the Disposal of such substances. Except to the extent that CREDERE expressly and in writing agrees otherwise, in the event that CREDERE executes shipping papers or manifests for transportation of such substances, CREDERE does so only as your agent or representative and not for purposes of arranging for disposal or as a generator of such substances.

Right of Entry

Unless otherwise agreed, you will furnish right-of-entry on the land for CREDERE to make planned investigations. CREDERE will take reasonable precautions to minimize damage to the land from use of equipment, but have not included in our fee the cost for restoration of damage that may result from CREDERE



operations. If CREDERE is required to restore the land to its former condition, this will be accomplished and the cost will be added to CREDERE's fee.

Damage to Latent Underground Structures

Reasonable care will be exercised in locating underground structures in the vicinity of proposed investigations and construction. This will include contact with the local agency coordinating subsurface utility information and a review of plans provided by you or your representatives for the site to be investigated. CREDERE shall be entitled to rely upon any plan provided. If the location of underground structures are not known or cannot be confirmed, then there will be a degree of risk to you associated with conducting the explorations. In the absence of confirmed underground structure locations, you agree to accept the risk of damage and possible costs associated with repair and restoration of damage resulting from the exploration work.

Samples

All samples of soil, water, waste, or other materials collected from the site will be disposed of 30 days after completion of laboratory testing unless you make other arrangements at the time you accept our proposals or applicable law requires their retention. unless CREDERE will either (1) dispose of such samples by contract with a qualified waste disposal contractor; or (2) will ship such samples to a location selected by you for final disposal. You agree to pay all costs associated with the storage, transport, and disposal of samples and to indemnify CREDERE for any liability arising therefrom. In the event any samples must be stored by CREDERE for a period in excess of 30 days after completion of laboratory testing, you agree to pay an additional fee for storage as determined by CREDERE.

Invoices

Invoices will generally be submitted once a month for services performed during the previous month. Payment will be due within 30 days of invoice date. Payments not received within 30 days will be assessed a late fee at 1.5% of the total amount outstanding per month. In the event CREDERE engages counsel to enforce overdue payments, you will reimburse CREDERE for all reasonable attorneys' fees and court costs.

Ownership of Documents

The OWNER acknowledges CREDERE reports and documents as instruments of professional service. The reports and documents prepared under this PROJECT shall become the joint property of the OWNER and CREDERE upon completion of the work and payment in full of all moneys due to CREDERE. Both during the term of this Agreement and after its termination, CREDERE may not distribute or publish such Documents without the prior written approval of the OWNER. CREDERE may use the Documents and the information contained in them for use on other projects and its business generally.

Reuse of documents by the OWNER for other than their intended use on this project without written authorization by the CREDERE will be at the OWNER's risk. OWNER shall indemnify and hold the CREDERE harmless from any claims, losses or damages, including attorneys fees, arising from the Owner's use of documents without the consent and active participation of CREDERE.

CREDERE will retain all pertinent records relating to the services performed for a period of six years following submission of CREDERE report, during which period of the records will be made available to you at all reasonable times.

Confidentiality

CREDERE will hold confidential all business or technical information obtained or generated in the performance of services under this Agreement. We will not disclose such information without your consent except to the extent required for (1) performance of services under this Agreement: (2) compliance with professional standards of conduct for preservation of the public safety, health, and welfare; (3) compliance with any court order or governmental directive; and/or (4) protection CREDERE against claims or liabilities arising from the performance of services under this Agreement. Our obligations hereunder shall not apply to information in the public domain or lawfully acquired on a non-confidential basis from others.

Notwithstanding such confidentiality, CREDERE may comply with any federal, state, county and local laws, regulations, ordinances and applicable codes regarding the reporting to the appropriate public agencies of findings with respect to potential dangers to public health, safety, or the environment. CREDERE shall have no liability or responsibility to you or to any other person or entity for reporting or disclosures made in accordance with such statutory or other lawful requirements, and you shall defend, indemnify and hold us harmless from and against any and all claims, demands, liabilities and expense, including reasonable attorneys' fees, incurred by us and related to our reporting or disclosing such information under a good-faith belief or upon advice of counsel that such reporting or disclosure is required by law.

Insurance

The ENGINEER shall provide the OWNER with certificates of insurance satisfactory to the OWNER.

The ENGINEER shall carry insurance furnishing benefits in accordance with Maine law or such other worker's compensation requirement as may pertain. The ENGINEER shall carry insurance coverage for employer's liability, general liability, including broad form coverage, and automobile liability, in the amounts listed on the certificate of insurance. The ENGINEER shall also carry insurance coverage for valuable papers for the restoration of plans, field notes, drawings, computations,



specifications or other Documents in the event of loss or destruction of such materials in the custody of the ENGINEER, in an amount sufficient to cover the cost of restoration.

<u>Professional Liability Insurance Coverage.</u> The ENGINEER shall carry professional liability insurance.

Standard of Care

In accepting this Agreement for consulting services, you acknowledge the inherent risk associated with asbestos, oil. hazardous. radioactive. toxic. irritant. pollutant. or otherwise dangerous substances or conditions as well as with construction. You acknowledge that CREDERE services often require decisions which are not based upon exact science but rather upon judgmental considerations. In performing our professional services, CREDERE will use that degree of care and skill ordinarily exercised, under similar circumstances by members of the profession practicing in the same or similar locality. The standard of care shall exclusively be judged as of the time the services are rendered and not according to later standards. CREDERE makes no express or implied warranty beyond our commitments to conform to this standard.

Any action against CREDERE on account of any alleged error or omission in our report or other activities must be brought within six years of the rendition of such report or the completion of our services.

Limitation of Liability

You hereby agree to and do limit the liability of CREDERE or any person or entity for which it is responsible, to the amount paid to CREDERE under this agreement, or to the amount of \$50,000, whichever is less. This limitation shall apply regardless of the cause of action or legal theory pleaded or asserted, including fraud and misrepresentation.

In addition, you hereby agree to and do limit all claims of loss, damage or expense of any type arising out the scope of this agreement, including claims for attorneys fees, to claims against CREDERE ASSOCIATES, LLC, a limited liability company, and you hereby waive all claims against any officer, member or employee of CREDERE.

Precedence

These conditions shall take precedence over any inconsistent or contradictory provisions contained in any proposal, contract, purchase order, requisition, notice to proceed, or like document.

Severability

If any of these conditions shall be finally determined to be invalid or unenforceable in whole or part, the remaining provisions hereof shall remain in full force and effect, and be binding upon the parties hereto. The parties agree to reform these conditions to replace any such invalid or unenforceable provisions with a valid and enforceable

provisions that comes as close as possible to the intention of the stricken provision.

Survival

These conditions shall survive the completion of CREDERE's work on this project and the termination of CREDERE's work for any cause.

Governing Law

The validity and interpretation of this agreement shall be governed by the law in the State of Maine.

APPENDIX B PHASE II PHOTO LOG



Appendix B – Photo Log Brown School 42 Milk Street, Newburyport, Massachusetts

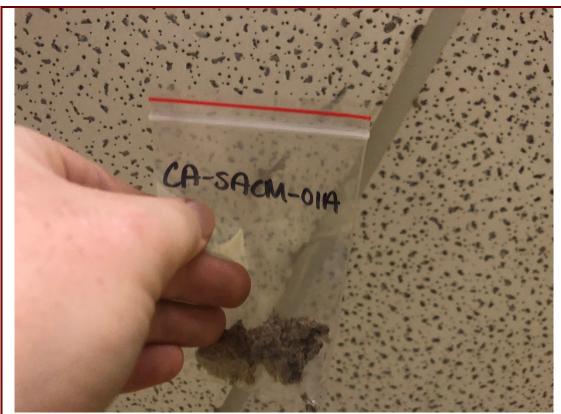


1. Representative view of soil core collected during soil boring work



2. View of soil boring locations and UST GPR location markings

Appendix B – Photo Log Brown School 42 Milk Street, Newburyport, Massachusetts



3. View of CA-SACM-01, 2' x 3' ceiling tile with dot squiggle pattern



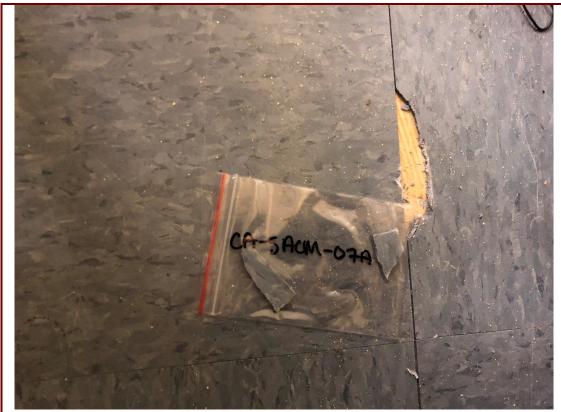
4. View of CA-SACM-02, sheetrock, white, and CA-SACM-03, joint compound, white



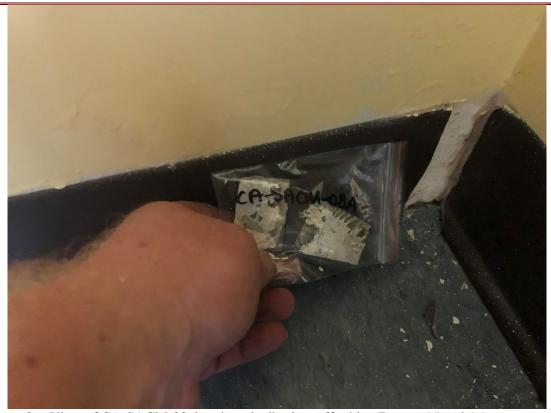
5. View of CA-SACM-04, caulk, tan (Rooms J-3 and C-7)



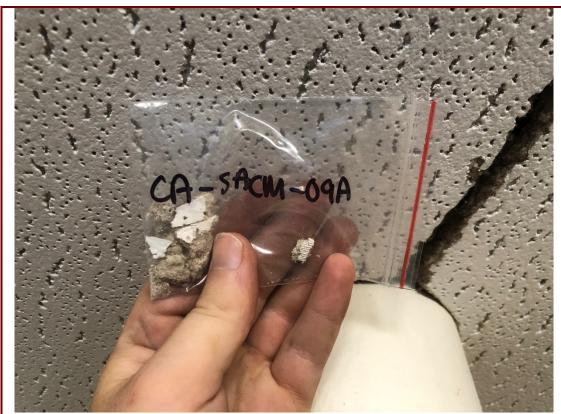
6. View of CA-SACM-05, plaster topcoat, white and CA-SACM-06, plaster basecoat, gray (multiple rooms)



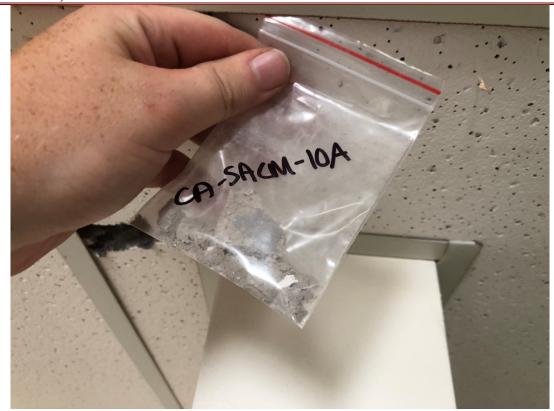
7. View of CA-SACM-07, 12" x 12" floor tile, blue (Rooms 15 and 16)



8. View of CA-SACM-08, baseboard adhesive, off-white (Rooms 15 and 16)



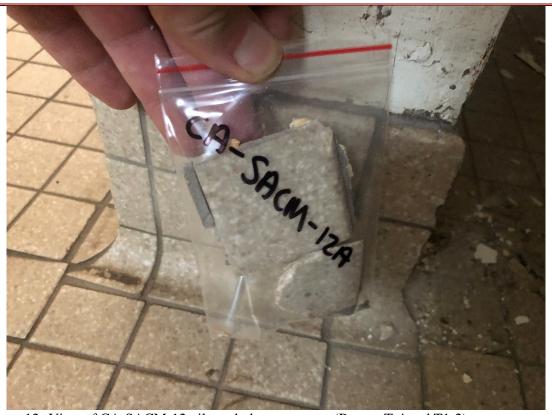
9. View of CA-SACM-09, 2 x 3 ceiling tile, dot squiggle pattern #2 (Rooms 15 and T-5)



10. View of CA-SACM-10, 2' x 3' ceiling tile, small dents pattern (Rooms T-5 and T-4)



11. View of CA-SACM-11, tile underlayment, light gray (Rooms T-4 and T1-2)



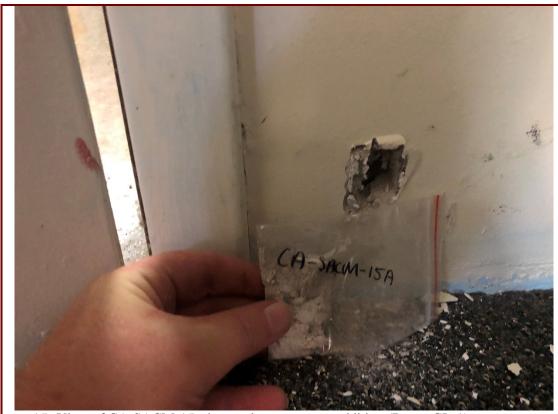
12. View of CA-SACM-12, tile underlayment, gray (Rooms T-4 and T1-2)



13. View of CA-SACM-13, stair tread, orange (Stair 1 and Stair 2)



14. View of CA-SACM-14, stair tread mastic, brown (Stair 1 and Stair 2)



15. View of CA-SACM-15, sheetrock, gray – gym addition (Room GL-1)



16. View of CA-SACM-16, joint compound, white – gym addition (Room GL-1)



17. View of CA-SACM-17, carpet adhesive, beige (Room GL-1)



18. View of CA-SACM-18, 9" x 9" floor tile, tan (Rooms C-1 and C-2)



19. View of CA-SACM-19, pipe insulation, layered paper (Room GL-1)



20. View of CA-SACM-26, 12" floor tile, off-white (Gym)



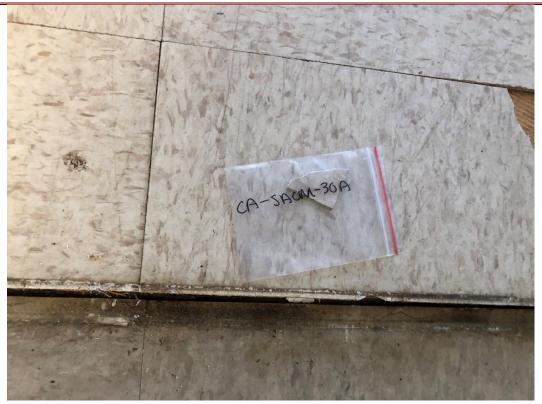
21. View of CA-SACM-27, mastic, black (Rooms C1-1 and C2-3)



22. View of CA-SACM-28, base adhesive, cream (Rooms C1-1 and C2-3)



23. View of CA-SACM-29, 2x 3 ceiling tile with dents and dots (Rooms C1-1 and C2-3)



24. View of CA-SACM-30, 12" floor tile, cream (Rooms 24 and 36)



25. View of CA-SACM-31, base adhesive, black (Rooms 25 and 36)



26. View of CA-SACM-32, sheetrock, light gray (Rooms L1-1 and 30)



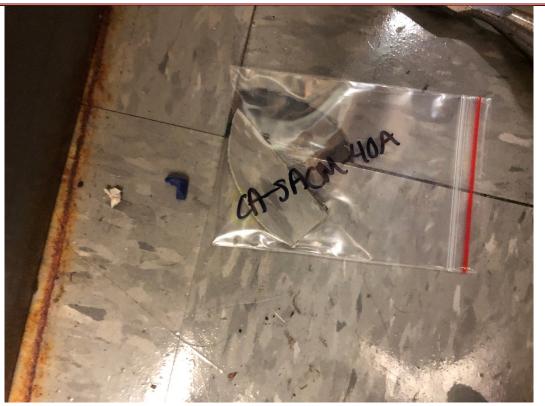
27. View of CA-SACM-34, 12" x 12" floor tile, white (sample mis-labelled in field) (Room M1-1)



28. View of CA-SACM-35, caulk, dark gray – infill window to brick seam (eastern side A infill)



29. View of CA-SACM-36, caulk, brown/red, infill window repair (eastern side A infill)



30. View of CA-SACM-40, 12" x 12" floor tile, light blue/gray and CA-SACM-41, mastic, black (Room G-1)



31. View of CA-SACM-42, caulk, light gray (B side exterior)



32. View of CA-SACM-43, caulk, white (B side exterior)



33. View of CA-SACM-44, caulk, gray – infill to original seam (A side exterior)



34. View of CA-SACM-45, caulk, white – gym addition doors (B side exterior)



35. View of CA-SACM-46, caulk, white – gym addition windows (D side exterior)



36. CA-SACM-48, linoleum, orange swirly square pattern (mislabeled in field) (Room M1-1)



37. Representative view of roof cut



38. View of CA-PCB-1, paint, gray over light blue (boiler room)



39. View of CA-PCB-2, paint, gray (boiler room)



40. View of CA-PCB-3, paint, light yellow (Room J-3)



41. View of CA-PCB-7, caulk, white (original window exterior)



42. View of CA-PCB-8, caulk, light gray (B side exterior)



43. View of CA-PCB-9, caulk, white (B side exterior)



44. View of CA-PCB-10, caulk, gray (A side exterior)



45. View of CA-PCB-11, caulk, white (Gym doors)



46. View of CA-PCB-12, caulk, white (Gym windows)



47. View of CA-PCB-13, paint, green (Boiler room)



48. View of air sampling setup for mold sample collection



49. View of tape lift sample for mold



APPENDIX C BORING LOGS & GROUNDWATER SAMPLING LOGS



Credere Associates, LLC 776 Main Street Westbrook, Maine 04092 Phone: 207-828-1272 Fax: 207-887-1051

CLIENT City of Newburyport

CREDERE ENV 2015 - GINT STD US LAB.GDT - 10/21/21 13:06 - P./21001628 NEWBURYPORT - BROWN SCHOOL PHASE II!WORKIFIELD WORK/SOIL BORINGS.GPJ

Boring Log

CA-SB/MW-1

in Street PAGE 1 OF 1 207-828-1272

PROJECT NAME Brown School

PROJECT # _21001628						PROJECT LOCATION 42 Milk Street	PROJECT LOCATION 42 Milk Street					
DATE	START	ED _8	3/31/21	Lo	OGGED	BY Moira Wentworth DEPTH TO WATER 24	DEPTH TO WATER 24 WELL DIAMETER 2"					
CONT	RACTO	R N	ew Engl	and Geotech	n/Hayes	Rembijas WELL MATERIALS PVC, 0.010" slo	WELL MATERIALS PVC, 0.010" slotted screen, solid riser					
DRILL	ING ME	THOE	Direc	t Push		ANNULUS MATERIALS _#2 Silica Si	and, B	entonite Chips				
DRILLING EQUIPMENT Geoprobe 6600 Truck Rig, borehole diam. 2" NOTES					0 Truck							
						<u> </u>						
Depth (ft)	Depth (ft) Penetration/ Recovery (in) Blow Counts Field Screening (ppm) Lab Analytical Sample Graphic Log					LITHOLOGY		WELL DIAGRAM Well Finish: Roadbox				
0	60/49		HS:			0-4" Black ASPHALT, dry		Concrete Collar				
			0.000			4-8" Dark gray fine GRAVEL, dry						
 - 5	60/60		ue.			8-16" Brown very fine to fine SAND, little Silt, moist 16-30" Dark brown very fine to fine SAND and SILT, little fine Gravel, moist 30-44" Brown very fine to fine SAND, little fine Gravel, trace Silt moist						
 			HS: 0.000			0-5" Brown very fine to fine SAND, little fine Gravel, trace Silt, r 5-60" Light brown very fine to fine SAND, little fine Gravel, trace moist	Silt,	Backfill				
10	60/50		HS: 0.000 HS: 0.000	CA-SB-1 (13-15/14)		0-50" Light brown very fine to fine SAND, little fine Gravel, trace moist 0-47" Light brown very fine to fine SAND, little fine Gravel, trace moist						
20	60/47		HS: 0.000			0-16" Light brown very fine to fine SAND, little fine Gravel, trace moist 16-32" Light brown very fine to fine SAND, little Silt, moist 32-37" Dark brown very fine to fine SAND, little Silt, moist	Silt,	#2 Sand PVC Screen				
25 	30/30		HS: 0.000			37-47" Brown very fine to fine SAND, moist, wet at 43" 0-30" Light brown very fine to fine SAND, little Silt, wet End of boring at 27.5 feet below ground surface (refusal)						

Credere Associates, LLC 776 Main Street Westbrook, Maine 04092 Phone: 207-828-1272 Fax: 207-887-1051

Boring Log

CA-SB/MW-2 PAGE 1 OF 1

Environment 1 dx 207 dor 1007	
CLIENT City of Newburyport	PROJECT NAME Brown School
PROJECT # 21001628	PROJECT LOCATION 42 Milk Street
DATE STARTED 8/31/21 LOGGED BY Moira Wentworth	DEPTH TO WATER 24 WELL DIAMETER 2"
CONTRACTOR New England Geotech/Hayes Rembijas	WELL MATERIALS PVC, 0.010" slotted screen, solid riser
DRILLING METHOD Direct Push	ANNULUS MATERIALS #2 Silica Sand, Bentonite Chips
DRILLING EQUIPMENT Geoprobe 6600 Truck Rig, borehole diam. 2"	MP ELEVATION GROUND ELEVATION 99.71

Depth (ft)	Penetration/ Recovery (in)	Blow Counts	Field Screening (ppm)	Lab Analytical Sample	Graphic Log	LITHOLOGY	Well F	WELL DIAGRAM
0	60/47		HS:			0-6" Black ASPHALT, dry		Concrete Collar
-			0.000			6-14" Black crushed ASPHALT. dry		
-	-					14-22" Brown very fine to fine SAND, some fine Gravel, moist		
_						22-35" Brown very fine to fine SAND and SILT, little fine Gravel, moist		
_						35-47" Light brown very fine to fine SAND, moist		
5 -	60/51		HS: 0.000			0-3" Light brown very fine to fine SAND, moist 3-9" Dark brown very fine to medium SAND, some fine Gravel, little Silt, moist 9-51" Light brown very fine to fine SAND, trace fine Gravel, moist		
- 10 -	60/51		HS: 0.000			0-40" Light brown very fine to fine SAND, trace fine Gravel, moist		Backfill
15 -	60/47		HS: 0.000	CA-SB-2 (13-15/14)		40-51" Brownish gray very fine to fine SAND, trace fine Gravel, moist 0-32" Light brown very fine to fine SAND, little fine Gravel, moist		← Bentonite Seal
20	60/60		HS: 0.000			32-47" Light brown very fine to fine SAND, trace fine Gravel, moist 0-50" Light brown very fine to fine SAND, trace fine Gravel, moist		■#2 Sand
- 25 - -	24/24		HS: 0.022			50-60" Light brown very fine to fine SAND, trace fine Gravel, wet 0-8" Light brown very fine to fine SAND, trace fine Gravel, wet		PVC Screen

Credere Associates, LLC 776 Main Street Westbrook, Maine 04092 Phone: 207-828-1272 Fax: 207-887-1051

Boring Log

CA-SB/MW-3 PAGE 1 OF 1

Environment 1 dx. 201 001	
CLIENT City of Newburyport	PROJECT NAME Brown School
PROJECT # 21001628	PROJECT LOCATION 42 Milk Street
DATE STARTED 8/31/21 LOGGED BY Moira Wentworth	DEPTH TO WATER _26 WELL DIAMETER _2"
CONTRACTOR New England Geotech/Hayes Rembijas	WELL MATERIALS PVC, 0.010" slotted screen, solid riser
DRILLING METHOD Direct Push	ANNULUS MATERIALS #2 Silica Sand, Bentonite Chips
DRILLING EQUIPMENT Geoprobe 6600 Truck Rig, borehole diam. 2"	MP ELEVATION GROUND ELEVATION _100.02

Oepth (ft)	Penetration/ Recovery (in)	Blow Counts	Field Screening (ppm)	Lab Analytical Sample	Graphic Log	LITHOLOGY	WELL DIAGRAM Well Finish: Roadbox		
	60/39		HS:			0-6" Black ASPHALT, dry	Concrete Collar		
-			0.087			6-9" Brown very fine to fine SAND, little Brick, moist 9-39" Brown very fine to fine SAND, moist			
5 -	60/52		HS: 0.000			0-52" Light brown very fine to fine SAND, moist			
- 10 - -	60/45		HS: 0.000			0-45" Light brown very fine to fine SAND, moist	- Backfill		
- - 15 - -	60/43		HS: 0.000	CA-SB-3 (13-15/14)		0-45" Light brown very fine to fine SAND, moist			
20 - -	60/46		HS: 0.092			0-46" Light brown very fine to fine SAND, moist	- Bentonite Seal		
25 - -	60/45		HS: 0.000			0-12" Light brown very fine to fine SAND, moist 12-23" Light brown very fine to fine SAND, wet 23-40" Brown very fine to fine SAND, some fine Gravel, little Silt, wet	#2 Sand PVC Screen		
30						40-45" Brown very fine to fine SAND and SILT, wet End of boring at 30 feet below ground surface			

Credere 776 Mai Westbro Phone: 2

CREDERE ENV 2015 - GINT STD US LAB.GDT - 10/21/21 13:06 - P:21001628 NEWBURYPORT - BROWN SCHOOL PHASE IIWORKFIELD WORKSOIL BORINGS GPJ

Boring Log

CA-SB-4 PAGE 1 OF 1

Credere Associates, LLC 776 Main Street Westbrook, Maine 04092 Phone: 207-828-1272 Fay: 207-887-1051

Env	viron men	Fa		387-1051				
			wburyp	ort			PROJECT NAME Brown School	
PROJ	ECT#	2100	1628					t
DATE	START	ED _8	3/31/21	L(OGGED	BY Moira Wentworth	DEPTH TO WATER	WELL DIAMETER
CONT	RACTO	R Ne	ew Engl	and Geotech	n/Hayes	Rembijas	WELL MATERIALS	
DRILL	ING ME	THOE	Direc	t Push				
DRILL	ING EC	UIPM	ENT_G	eoprobe 660	0 Truck	Rig, borehole diam. 2"	MP ELEVATION	GROUND ELEVATION
Depth (ft)	Penetration/ Recovery (in)	Blow Counts	Field Screening (ppm)	Lab Analytical Sample	Graphic Log		LITHOLOGY	WELL DIAGRAM
۵	Pene Recov	Blow	Field S (p	Lab A	S.D			
0	60/45		HS:			0-5" Black ASPHALT, dr	у	-
			0.102			o o Brown vory mio to o		
						9-10" Black very fine to f 10-15" Brown very fine to		
						∖15-25" Dark brown very	fine to fine SAND, moist	
					, ' ' ' ' ' '		o fine SAND and SILT, moist	<u></u>
	00/00					\33-37" Gray crushed RC 37-45" Light brown very		/
5	60/60		HS: 0.094			0-4" Dark brown very fine	e to fine SAND, little fine Gravel, moist	
_			0.001			4-60" Light brown very fi	ne to fine SAND, moist	
10	60/51		HS:			0-51" Light brown very fi	ne to fine SAND moiet	
			0.133			0-31 Light blown very in	ne to line SAND, moist	
_				CA-SB-4 (13-15/14)				
15	60/44		HS:	(10 10/11)		0-8" Light brown very fin-	e to fine SAND, moist	
			0.219			8-44" Light brownish gra	y very fine to fine SAND, moist	
- 20	60/60							
20 _	00/00		HS: 0.037			0-42" Light brownish gra	y very fine to fine SAND, moist	
					V///XV	42 60" Crovers the second	DEDDOCK maint	
						42-60" Gray weathered I	DEDROOM, IIIOISI	
25					X///X/	End of boring at 25 feet	below ground surface (refusal on bedro	ck)
						-	•	

INSTRUMENT CALIBRATION LOG Credere Associates, LLC, 776 Main Street, Westbrook, ME 04092

PROJECT NAME:	Brown S	chool		DATE: 9,9	121 E
PROJECT NUMBER:	2100162		*C.5. e	Enviro	
*	Paltit G	loud & No	Precip 60	30F	
	(Dariottical protection)	1151	949		
	MENT SONDE MODEL/SN			Temperature Temp Probe Read	ding
WATER QUALITY INSTRU	MENT HANDSET MODEL/	SN: 11400	7676	- Bulb Thermomete	r Reading (1, 4
TURBIDITY METER MODE	EL/SN: Hach 2100Q/ 20	120 10021	46	-8	1,
FIELD STAFF ASSIGNED	/ · / ·	iv is Bear	<u> </u>	•	
pH 3 POINT CALIBRATIO	N .		10 10		1 6 Q G , 2 Cl
ph 4 solution #: A Expiration:	pH 7 solution	on#: <u>K </u> <u>5/9</u>	17-13	pH 10 solution #:	4/9/22
Expiration:	Expiration:				
	Morning	after	Evenin before	g Check after (if needed)	Comment
Sec. 19. 19.	before LI, 10	5.43	001010		
pH 4 calibration	1.22	6,98			
pH 7 calibration pH 10 calibration	9.90	10,00			
LL.	7000				
CONDUCTIVITY CALIBRA Conductivity so	-/ P))	90034	Expiration:	10/21	
	Morning		Evenin	ig Check	
	Morning before	after	Evenin before	g Check after (if needed)	Comment
Conduc. Calibration	before	after			Comment
	before 10520 ssure: 768,2	mm HG :		after (if needed)	Comment
DO Calibration Barometric Pre	before 10520 ssure: 768,2	mm HG	before Zero DO solution # Expiration: Evenin	after (if needed)	
DO Calibration Barometric Pre	before 1 1 5 2 0 ssure: 768, 2 101 Morning before	mm HG	before Zero DO solution # Expiration:	after (if needed)	Comment
DO Calibration Barometric Pre	before 1 1 5 2 0 ssure: 768, 2 101 Morning	mm HG	before Zero DO solution # Expiration: Evenin	after (if needed) #: ag Check after (if needed)	
DO Calibration Barometric Pre Calibration value	before 1 1 5 2 0 ssure: 768, 2 101 Morning before	mm HG	before Zero DO solution # Expiration: Evenin	after (if needed)	
DO Calibration Barometric Pre Calibration valu DO Calibration Zero DO Check	before 10520 ssure: 168.2 101 Morning before 97.2	mm HG after (01, 2	before Zero DO solution # Expiration: Evenin	after (if needed) #: ag Check after (if needed) NA	
DO Calibration Barometric Pre Calibration value DO Calibration Zero DO Check ORP Calibration	before 10520 ssure: 168.2 101 Morning before 97.2	mm HG after (01, 2 NA	before Zero DO solution # Expiration: Evenin before	after (if needed) #: ag Check after (if needed) NA	Comment
DO Calibration Barometric Pre Calibration valu DO Calibration Zero DO Check ORP Calibration ORP solution #	before 10520 ssure: 768, 2 101 Morning before 97, 2 1 9360 b 1 8/24	mm HG after (01, 2 NA	before Zero DO solution # Expiration: Evenin before Solution temperate Adjusted zobell rea	after (if needed) #: ag Check after (if needed) NA	Comment
DO Calibration Barometric Pre Calibration valu DO Calibration Zero DO Check ORP Calibration ORP solution #	before 1 0 5 2 0 ssure: 168, 2 101 Morning before 97, 2 1 9 3 6 0 6 1 8/24 Morning before	mm HG after (O1, 2 NA	before Zero DO solution # Expiration: Evenin before Solution temperate Adjusted zobell rea	after (if needed) #: ag Check after (if needed) NA ure:	Comment
DO Calibration Barometric Pre Calibration valu DO Calibration Zero DO Check ORP Calibration ORP solution #	before 1 0 5 2 0 ssure: 168, 2 101 Morning before 97, 2 1 9 3 6 0 6 1 8/24 Morning before	mm HG after (01, 2 NA	before Zero DO solution # Expiration: Evenin before Solution temperatu Adjusted zobell re:	after (if needed) #: ag Check after (if needed) NA ure: /// ading*: Z 4/, ag Check	Comment
DO Calibration Barometric Pre Calibration value DO Calibration Zero DO Check ORP Calibration ORP solution # Expiration: ORP Calibration	before 10520 ssure: 168.2 101 Morning before 97.2 1936061 8/24 Morning before	mm HG after (O1, 2 NA	before Zero DO solution # Expiration: Evenin before Solution temperate Adjusted zobell research	after (if needed) ag Check after (if needed) NA ure: //// ading*: Z 4//. ng Check after (if needed)	Comment
DO Calibration Barometric Pre Calibration value DO Calibration Zero DO Check ORP Calibration ORP solution # Expiration: ORP Calibration	before 10520 ssure: 168, 2 101 Morning before 97, 2 19360 1 8/24 Morning before 270, 6	mm HG after (01, 2 NA after 241, 7	before Zero DO solution # Expiration: Evenin before Solution temperatu Adjusted zobell research	after (if needed) #: ag Check after (if needed) NA ure: /// ading*: Z 4// ag Check after (if needed)	Comment
DO Calibration Barometric Pre Calibration value DO Calibration Zero DO Check ORP Calibration ORP solution # Expiration: ORP Calibration	before 10520 ssure: 168, 2 101 Morning before 97, 2 Morning before 220, 6 Morning before 220, 6	mm HG after (01, 2 NA after 241, 7	before Zero DO solution # Expiration: Evenin before Solution temperate Adjusted zobell research	after (if needed) ag Check after (if needed) NA ure: //// ading*: Z 4//. ng Check after (if needed)	Comment
DO Calibration Barometric Pre Calibration value DO Calibration Zero DO Check ORP Calibration ORP solution # Expiration: ORP Calibration	before 10520 ssure: 768, 2 101 Morning before 97, 2 17, 2 Morning before 220, 6 Morning before 27, 2	mm HG after (01, 2 NA after 241, 7	before Zero DO solution # Expiration: Evenin before Solution temperatu Adjusted zobell research	after (if needed) #: ag Check after (if needed) NA ure: /// ading*: Z 4// ag Check after (if needed)	Comment
DO Calibration Barometric Pre Calibration valu DO Calibration Zero DO Check ORP Calibration ORP solution # Expiration: ORP Calibration TURBIDITY CHECK	before 10520 ssure: 768, 2 101 Morning before 97, 2 19360 1 8/24 Morning before 220, 6 Morning before 27, 2	mm HG after (01, 2 NA after 241, 7	before Zero DO solution # Expiration: Evenin before Solution temperatu Adjusted zobell research	after (if needed) #: ag Check after (if needed) NA ure: /// ading*: Z 4// ag Check after (if needed)	Comment
DO Calibration Barometric Pre Calibration value DO Calibration Zero DO Check ORP Calibration ORP solution # Expiration: ORP Calibration TURBIDITY CHECK	before 10520 ssure: 768, 2 101 Morning before 97, 2 17, 2 Morning before 220, 6 Morning before 27, 2	mm HG after (01, 2 NA after 241, 7	before Zero DO solution # Expiration: Evenin before Solution temperatu Adjusted zobell research	after (if needed) #: ag Check after (if needed) NA ure: /// ading*: Z 4// ag Check after (if needed)	Comment

CALIBRATOR SIGNATURE

see second page attachment for adjustment tables

	`			W FLOW S DERE AS				
PROJECT NAME:		Bran	n school	PLEKE AS	SOCIAT		DATE: _	9/9/21
PROJECT NUMBER:			00 1628	3				LOCATION AC
SAMPLE LOCATION	ID:	CA-1	4W-1		10f	Z		START: 185 SND: 1320
WELL DATA:								
WELL DEPTH (ft): WATER DEPTH (ft):			[K] MEA [] HIST [K] MEA [] HIST 5.00		[]	TOP OF WE TOP OF CAS FROM GRAI	SING [, DE [VATER LEVEL EQUIPMENT SE A L O Z VATER LEVEL EQUIPMENT SE J ELECT. COND. PROBE J FLOAT ACTIVATED PROBE J PRESSURE TRANSDUCER
DEPTH OF PUMP INT	AKE (ft):			Stick-up (i	in):	A		PPM PPM PPM PPM PPM
WELL MATERIAL: [[K] v [] Y [K] v	ED: SE	ROTECTIVE ECURE: (] YES] NO	CASING	INTACT:	TE COLLAR	PVC o	or CASING /ING?: YES [] NA
[] [] Sul [] Bla [] Han [] Der [] New [ristaltic Pun omerisble dder pump nd pump dicated HDI w HDPE dicated Tefl w Teflon Lir er (0.45 mic	PE on Lined LD ned LDPE	Water YSI PA YSI So YSI PA YSI Ha PE Hach 2 Turbidi	EQUIPMENT STATE TO THE PROPERTY OF THE PROPERT	#6/01 with 450 7 ET0 et 17 E 100 y Meter 2012 [mL flow cel 949 0 92		ECONTAMINATION FLUIDS USED: DISTILLED WATER DEIONIZED WATER POTABLE WATER TSP SOLUTION ALCONOX SOLUTION NONE
FIELD ANALYSIS DAT	ΓA:	,					-	
TIME TEMP	ρН	SP. COND. (mS/cm)	ORP (mV)	D.O. (mg/l)	TURBID.	Flow Rate (mL/min)	DTW (ft)	Comments/Flow Rate (indicate stable flow rate)
1110		-(mo/cm/.				120	24.65	Purge Startes
115					36.7	120	24.90	at 1/85
1120 17.3	6.59	0,53	-137.9	3.94	43.8	140	25,10	14
1130 18.3	6.52	0.53	07 2	4.89	43.1	140	25.10	Max Purge
1130 18.3	6,55	0.54	-175.9	0187	16,5	140	25,10	without drawdant
1140 174	6,52	0,52	-1193	6.48	18 U	140	25,10	@ 140m2/min
1145 17,4	6.48	0,52	-113.6	6.21	17.8	140	25.10	watel color
1150 17.8	6.47	0.52	-131,8	6.07	27,2	140	25.10	Ofaque white
1155 18.0	6,42	0,52	-102,0	6.50	20.6	140	25.10	
1200 17.9	6,41	0,52	-99.0	6,44	13.8	140	25.10	
1205 18.0	6.38	0.52	-62,0	6,31	9,62	140	25.0	
	640	0,52	-1000	6.30	27.9	140	2520	
1215 18.0	6.38 ±0.1	0.52	-83.5	6,27	11.1	140	25.10	
	4944	3%	±10	10%, <0.5	≮5	· · · · · · · · · · · · · · · · · · ·		
SAMPLE DATA: SAMPLE BOTTLE I TIME LOCA 1315 (A-M	ΓΙΟΝ	PRESERVA METHO HCL HCL		#	CONTAINE TYPE JEV AMB ML VOI			ABORATORY ANALYSIS PH
PURGE DATA []	0.04 GAL/F	T (1" DIAM.) x length	of water colu	ımn = 2,46	Stable fl	ow not achi	eved, sampled via no-purge: [
[] []).16 GAL/F).65 GAL/F	T (2" DIAM. T (4" DIAM. T (6" DIAM.) Total We) Total Pui	ell Volume: _ rge Volume:	0.39		200	1 Bear

LOW FLOW SAMPLING LOG



PROJEC*	T NAME:		\mathcal{B}	Con 30	hop	SOCIAT		DATE: 9	191.	2/	Env
PROJEC	T NUMBER:			2/00/				_			Credere N ACTIVITY
SAMPLE	LOCATION	ID:	C	4-MI	W-1	Zof	2		TART: ND:	110 13	20
WELL DA	ITA:										
WELL DE	PTH (ft):	8		[] HIST	SURED ORICAL SURED	[]	TOP OF WE TOP OF CA FROM GRAI	SING [] ELE	CT. CON	QUIPMENT D. PROBE /ATED PRO
WATER D	DEPTH (ft):				ORICAL			-			RANSDUC
DEPTH O	F PUMP IN	TAKE (ft):			Stick-up (in):		AMBIENT			P
VELL MA	TERIAL:	WELL		ROTECTIVE	CASING		TE COLLAF	R PVC o	r CASII		
] \$\$		[] \		ECURE:] YES		INTACT:	[] NA	HEAV	ING?: 'ES [] NA	
]] NO		ON[]		7 []		•	
GING SA	[] Pe [] Su [] Bla [] Ha [] De [] Ne [eristaltic Pur ubmerisble adder pump and pump edicated HD ew HDPE edicated Tef ew Teflon Linter (0.45 mices	PE Ion Lined LC	Water YSI YSI So YSI YSI Hach 2 Turbidi	mp peristalti Level Meter sonde onde SN: Hands Indset SN: 100 Turbidit ty Meter SN	with eet	_mL flow ce	f 1	FLUID DISTII DEION POTA TSP S	AMINATI S USED: LLED WA NIZED WA BLE WAT OLUTION NOX SOL	TER ATER IER
<u></u>	[]			Sample	er:			-			
TIME	ALYSIS DA TEMP (°C)	<i>TA:</i> рН	SP.	ORP (mV)	D.O. (mg/l)	TURBID.	Flow Rate	1.0000000000000000000000000000000000000			Flow Rate
1220	17.9	637	(mS/cm)	-75,2	6.27	147	140	25.10	1012.000	10000000	atter
1225	17.9	6.36	0.51	-60.6	6.43	3404	140	25.10		on 1	
1230	17.9	6.36	0.51	-45,2	6.36	37.2	140	25.10		(+.	.,
1235	17.9	6.36	0.51	-28.1	6.32	49.3	140	25.10	-		
1240	18.8	6.34	0.52	-4,0	6.41	33.5	140	25-10			
749	18.6	6.33	0.51	-56,6	6.50	14.0	140	25,10			
250	18,6	6.35	0.51	-67.5	6044	8,34	140	25.10			
255	19.0	6.34	0.52	-57.6	6,41	5.17	140	25.10			
300	18.9	6.34	0.52	-69.8	6.52	5.25	140	25.10			
305	18,8	6,35	0.52	-74.0	6,47	4,99	140	25.10			
3/0	19.0	6:33	0.52	-70,9	6.36	14,6	140	25,10			
1315	Samp	101									
	3%	±0.1	3%	±10	10%, <0.5	< 5	100-400				
					FIX.WEIMA		(;;;;miŲmin;;;;;	kadadadajadi			
SAMPLE D SAMPL JIME	LE BOTTLE LOCA		PRESERV METH		SAMPLE #	CONTAINE TYPE	R		ABORAT ANALY:		
					- X						
IRGE DA	i j	0.16 GAL/F	T (1" DIAM. T (2" DIAM. T (4" DIAM.) Total We	of water colume:		Stable fl	low not achie	eved, sa	umpled vi	a no-purge:
			T (6" DIAM.		volumes:		SAMPLE	R	v 2		

LOW FLOW SAMPLING LOG Brown School DATE: 9/9/21 PROJECT NAME: Credere Associates LLC 82910012 LOCATION ACTIVITY PROJECT NUMBER: START: CA-MW-Z END: SAMPLE LOCATION ID: WELL DATA: 4. 65 265 MEASURED WATER LEVEL EQUIPMENT USED: XLTOP OF WELL TOP OF CASING [2] ELECT. COND. PROBE [] HISTORICAL WELL DEPTH (ft): 6.50 14.65 X MEASURED [] FLOAT ACTIVATED PROBE] FROM GRADE 1 PRESSURE TRANSDUCER WATER DEPTH (ft): 1 AMBIENT AIR VOC: PPM DEPTH OF PUMP INTAKE (ft): Stick-up (in): WELL MOUTH VOC: PPM PROTECTIVE CASING PVC or CASING CONCRETE COLLAR WELL MATERIAL: WELL HEAVING?: INTACT: SECURE: LOCKED: [AC] PVC [X]YES []NA IYES []NA []YES [X] YES SS [K] NO [KINO [] NO [] NO [] **EQUIPMENT DATA:** DECONTAMINATION **EQUIPMENT** PURGING SAMPLING FLUIDS USED: Water Level Meter: 5 Kinny difference SN: 17 E 1999 YSI Flot sonde with 230 mL flow cell YSI Sonde SN: 17 E 1999 YSI Flot Handset T. 1999 Geopump peristaltic pump Peristaltic Pump [M] [X]DISTILLED WATER Submerisble **DEIONIZED WATER** Bladder pump POTABLE WATER Hand pump TSP SOLUTION Dedicated HDPE [X]ĺЖ. YSI Handset SN: 17 E1000 92 ALCONOX SOLUTION New HDPE Hach 2100 Turbidity Meter 20120 NONE Dedicated Teflon Lined LDPE New Teflon Lined LDPE Filter (0.45 micron) Beak Sampler: Wis [] FIELD ANALYSIS DATA: SP Comments/Flow Rate Flow Rate DTW TURBID. ORP DO. TEMP COND. рΗ TIME (indicate stable flow rate) (mL/min) (ft) (ntu) (mg/l) (°C) (mV) (mS/cm) 26,00 25.90 Water Colos; 25.90 Olagine white 20 120 19.0 20 88 25.90 5.10 120 25,90 29 6.69 120 25.90 6.42 4,43 120 6.45 4,2 5.23 5,42 120 6,44 Sam 100-400. <5 3% ±10 10%, < 0.5 ±0.1 SAMPLE DATA: LABORATORY SAMPLE CONTAINER PRESERVATION SAMPLE BOTTLE ID **ANALYSIS METHOD** TYPE LOCATION TIME iter Amber 10 A-MW-2 HOML VOA -MW-2 Stable flow not achieved, sampled via no-purge: x length of water column = 1,85 **PURGE DATA** [X] 0.04 GAL/FT (1" DIAM.) Total Well Volume: 0,074 g] 0.16 GAL/FT (2" DIAM.) Total Purge Volume: 2,2 # of well volumes: 21,1] 0.65 GAL/FT (4" DIAM.)

1 1.47 GAL/FT (6" DIAM.)

SAMPLER

¥		**	Re	CRED		AMPLING SOCIATE		DATE: 9	19/21	FEERBER
PROJECT		-	Z1001628						En.	rironment Associates LLC
PROJECT	NUMBER:							ART: 0955		
SAMPLE L	OCATION II	D:	C/+	-MW	-5		EN	D: 1100		
WELL DA	TA:		-0-5	[] MEAS	URED	[/X]T	OP OF WEL		ATER LEVEL EQUIPMENT	USED:
WELL DEF	PTH (ft):	24.1	2 58 N	[] HISTO	RICAL		OP OF CAS		SELECT. COND. PROBE I FLOAT ACTIVATED PRO	DBE
WATER D	EPTH (ft):	28.7	0 24.72	[] ніѕто	RICAL	_i i_]	PRESSURE TRANSDUC	ER
DEPTH OF	F PUMP INT	AKE (ft):	= 27		Stick-up (ir	n): N/	<u> </u>	AMBIENT A	0.1	PM PM
WELL MATERIAL PVC [] SS []	TERIAL:	WELL LOCKE []YI [人]N	ED: SE	OTECTIVE (CURE:] YES] NO	CASING	CONCRET INTACT: [] YES [] NO	E COLLAR	PVC or HEAVI	CASING NG?: ES []NA	
EQUIPME PURGING SA [K] [] [] [] [] [] [] [] []	MPLING [ristaltic Pum omerisble dder pump nd pump dicated HDF w HDPE dicated Teflo w Teflon Lin er (0.45 mic	PE on Lined LDI ed LDPE	Water L YSI P(6 YSI Sor YSI P(6	p peristaltic evel Meter: of sonde ide SN: Hands idset SN: 00 Turbidity Meter SN:	HERON 1 with 250 1 E 100 C et 1 7 E 1000	749 72		CONTAMINATION FLUIDS USED: DISTILLED WATER DEIONIZED WATER POTABLE WATER TSP SOLUTION ALCONOX SOLUTION NONE	
FIELD AN	ALYSIS DA	TA:								
TIME	TEMP (°C)	рН	SP. COND.	ORP (mV)	D.O. (mg/l)	TURBID. (ntu)	Flow Rate (mL/min)	DTW (ft)	Comments/Flow Rate (indicate stable flow rate	5,5,5,5,5
1000	Television of the second		(mS/cm)	tjatatatatatatatatatata			200	24.93	1000 Ruge	
1005							320	25,00	Startes"	
1010						198	320	25.00	water	_
1015					,	10,2	320	24.00	Colol: Ofathe	
1020	16.4	6.47	0.351	-2324	1.50	7,80	320	25,00	white	
1025	16.3	6.52	0.359	-239H	1.55	5,23	320	25.00		_
1030	16.4	6.55	0.371	-240.9	1.60	3,80	320	25.00		
1035	164	6.66	0.377	-238,9	1.64	2,74	320	25.00		
1040	16.3	6,53	0,384	-235.0	1.71	2.34	320	25,00		
1045	16.5	6.53	0.392	-233,1	1,71	1,71	320	25.00		
1050	16.5	6.53	0.394	-232.7	1,72	1,44	320	25.00		
1055	5amf	ed								-
-										
	3%	±0.1	3%	±10	10%, <0.5	< 5				
SAMPLE I SAMP TIME 1055	LOCA	ation MW-3	PRESERV METH HCL HCL		[#] 2 1	CONTAINE TYPE LIFE AM ML VOA		·	ABORATORY ANALYSIS EPH PH	
PURGE DA	Ĭ	0.16 GAL/I 0.65 GAL/I	FT (1" DIAM FT (2" DIAM FT (4" DIAM FT (6" DIAM	.) Total We	of water colell Volume:		Stable f	PAP OF	ieved, sampled via no-purg	e: []

APPENDIX D SAMPLING CREDENTIALS





Michael Flanagan Interim Director

Asbestos Inspector

MOIRA A WENTWORTH

Eff. Date 03/10/20 Exp. Date 03/10/21

Al900652 Member of C.O.N.E.S.

BOSR BOS-RENEW

(10/21 21 E.S.



APPENDIX E LABORATORY ANALYTICAL REPORTS





161 John Roberts Road South Portland, ME 04106

Tel/Fax: (207) 517-6921 / (207) 517-6922 http://www.EMSL.com / portlandlab@emsl.com

Attention: Moira Wentworth

Credere Associates, LLC

776 Main Street Westbrook, ME 04092 EMSL Order: 622101311 Customer ID: CRED25

Customer PO: Project ID:

Phone: (207) 828-1272

Fax: (207) 887-1051

Collected Date: 08/25/2021

Received Date: 08/26/2021

Analyzed Date: 09/09/2021

Project: Brown School / 21001628

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	622101311-0001 CA-AIR-01 150 Boiler Room			622101311-0002 CA-AIR-02 150 Outside			622101311-0003 CA-AIR-03 150 Gym/Café		
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria (Ulocladium)	-	-	-	5	100	0.3	-	-	-
Ascospores	-	-	-	22	460	1.3	14	300	4.2
Aspergillus/Penicillium	676	14300	97.2	-	-	-	86	1800	25.3
Basidiospores	12	250	1.7	1440	30400	85.7	205	4330	60.9
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium++	-	-	-	-	-	-	-	-	-
Cladosporium	6	100	0.7	153	3230	9.1	15	320	4.5
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium++	-	-	-	-	-	-	-	-	-
Ganoderma	3	60	0.4	51	1100	3.1	16	340	4.8
Myxomycetes++	-	-	-	4	80	0.2	-	-	-
Pithomyces++	-	-	-	6	100	0.3	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Cercospora++	-	-	-	-	-	-	-	-	-
Polythrincium	-	-	-	-	-	-	3*	20*	0.3
Total Fungi	697	14710	100	1681	35470	100	339	7110	100
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	2	-	-	1	-	-	1	-

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.

No discernable field blank was submitted with this group of samples.

Samantha Voigt

Samantha Voigt, Laboratory Manager or other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas. locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

High levels of background particulate can obscure spores and other particulates, leading to underestimation. Background levels of 5 indicate an overloading of background particulates, prohibiting accurate detection and quantification.

Present = Spores detected on overloaded samples. Results are not blank corrected unless otherwise noted. The detection limit is equal to one fungal spore, structure, pollen, fiber particle or insect fragment. "" Denotes particles found at 300X." Denotes not detected. Due to method stopping rules, raw counts in excess of 100 are extrapolated based on the percentage analyzed.

Samples analyzed by EMSL Analytical, Inc. South Portland, ME



161 John Roberts Road South Portland, ME 04106

Tel/Fax: (207) 517-6921 / (207) 517-6922

http://www.EMSL.com / portlandlab@emsl.com

Attention: Moira Wentworth

Credere Associates, LLC

776 Main Street Westbrook, ME 04092

Project: Brown School / 21001628

EMSL Order: 622101311 Customer ID: CRED25

Customer PO: Project ID:

Phone: (207) 828-1272

Fax: (207) 887-1051 Collected Date: 08/25/2021 **Received Date:** 08/26/2021 **Analyzed Date:** 09/09/2021

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)										
Lab Sample Number: Client Sample ID: Volume (L): Sample Location:		22101311-0004 CA-AIR-04 150 Kitchen		622101311-0005 CA-AIR-05 150 Boys Locker Room			622101311-0006 CA-AIR-06 150 Room 14			
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	
Alternaria (Ulocladium)	-	-	-	-	-	-	-	-	-	
Ascospores	12	250	1.5	5	100	0.3	9	200	8.8	
Aspergillus/Penicillium	121	2550	15.4	1430	30200	89.2	13	270	11.8	
Basidiospores	550	11600	69.8	134	2830	8.4	56	1200	52.6	
Bipolaris++	-	-	-	-	-	-	-	-	-	
Chaetomium++	-	-	-	-	-	-	-	-	-	
Cladosporium	70	1500	9	16	340	1	19	400	17.5	
Curvularia	-	-	-	-	-	-	-	-	-	
Epicoccum	-	-	-	-	-	-	-	-	-	
Fusarium++	-	-	-	-	-	-	-	-	-	
Ganoderma	26	550	3.3	16	340	1	10	210	9.2	
Myxomycetes++	3	60	0.4	3	60	0.2	-	-	-	
Pithomyces++	5	100	0.6	-	-	-	-	-	-	
Rust	-	-	-	-	-	-	-	-	-	
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-	
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-	
Unidentifiable Spores	-	-	-	-	-	-	-	-	-	
Zygomycetes	-	-	-	-	-	-	-	-	-	
Cercospora++	-	-	-	-	-	-	-	-	-	
Polythrincium	-	-	-	-	-	-	-	-	-	
Total Fungi	787	16610	100	1604	33870	100	107	2280	100	
Hyphal Fragment	-	-	-	-	-	-	-	-	-	
Insect Fragment	-	-	-	-	-	-	-	-	-	
Pollen	-	-	-	-	-	-	-	-	-	
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-	
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-	
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-	
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-	
Background (1-5)	-	1	-	-	1	-	-	1	-	

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific

No discernable field blank was submitted with this group of samples.

Samantha le

Samantha Voigt, Laboratory Manager or other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. South Portland, ME



161 John Roberts Road South Portland, ME 04106

Tel/Fax: (207) 517-6921 / (207) 517-6922

http://www.EMSL.com / portlandlab@emsl.com

Attention: Moira Wentworth

Credere Associates, LLC

776 Main Street Westbrook, ME 04092 EMSL Order: 622101311 Customer ID: CRED25

Customer PO: Project ID:

Phone: (207) 828-1272

(207) 887-1051 Fax: Collected Date: 08/25/2021 **Received Date:** 08/26/2021 **Analyzed Date:** 09/09/2021

Project: Brown School / 21001628

Test Report: Aller			Spores & Part			(Methods MIC			
Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	622101311-0007 CA-AIR-07 150 Room 11		622101311-0008 CA-AIR-08 150 Room 10			622101311-0009 CA-AIR-09 150 Room 13			
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria (Ulocladium)	- '	-	-	-	-	-	-	-	-
Ascospores	1	20	0.7	2	40	1.7	2	40	1.5
Aspergillus/Penicillium	9	200	6.8	17	360	15.5	25	530	19.9
Basidiospores	93	2000	67.6	76	1600	68.7	81	1700	63.7
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium++	-	-	-	-	-	-	-	-	-
Cladosporium	19	400	13.5	11	230	9.9	14	300	11.2
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium++	-	-	-	-	-	-	-	-	-
Ganoderma	16	340	11.5	6	100	4.3	7	100	3.7
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces++	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Cercospora++	-	-	-	-	-	-	-	-	-
Polythrincium	-	-	-	-	-	-	-	-	-
Total Fungi	138	2960	100	112	2330	100	129	2670	100
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	1	-	-	1	-

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific

No discernable field blank was submitted with this group of samples.

Samantha CE

Samantha Voigt, Laboratory Manager or other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. South Portland, ME



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Attention: Moira Wentworth

Credere Associates, LLC

776 Main Street Westbrook, ME 04092

Project: Brown School / 21001628

EMSL Order: 622101311 Customer ID: CRED25

Customer PO: Project ID:

Phone: (207) 828-1272

(207) 887-1051 Fax: Collected Date: 08/25/2021 **Received Date:** 08/26/2021 **Analyzed Date:** 09/09/2021

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Lab Sample Number:	622101311-0010			622101311-0011			622101311-0012		
Client Sample ID:		CA-AIR-10		CA-AIR-11			CA-AIR-12		
Volume (L):		150			150			150	
Sample Location:	Boy	ys Locker Hallwa	ay		C-1 Entry			Room 21	
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria (Ulocladium)	-	-	-	-	-	-	1	20	0.1
Ascospores	6	100	3.8	7	100	2.4	7	100	0.3
Aspergillus/Penicillium	38	800	30.1	18	380	9.1	6	100	0.3
Basidiospores	1	20	8.0	139	2930	70.5	1440	30400	95.8
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium++	-	-	-	-	-	-	-	-	-
Cladosporium	64	1400	52.6	16	340	8.2	32	680	2.1
Curvularia	-	-	-	-	-	-	1	20	0.1
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium++	-	-	-	-	-	-	-	-	-
Ganoderma	15	320	12	19	400	9.6	17	360	1.1
Myxomycetes++	-	-	-	-	-	-	2	40	0.1
Pithomyces++	1	20	8.0	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Cercospora++	-	-	-	-	-	-	1	20	0.1
Polythrincium	-	-	-	1*	7*	0.2	-	-	-
Total Fungi	125	2660	100	200	4157	100	1507	31740	100
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	-
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	1	-	-	1	-

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific

No discernable field blank was submitted with this group of samples.

Samantha CE

Samantha Voigt, Laboratory Manager or other Approved Signatory

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Attention: Moira Wentworth

Credere Associates, LLC

776 Main Street Westbrook, ME 04092

EMSL Order: 622101311 Customer ID: CRED25

Customer PO: Project ID:

Phone: (207) 828-1272

(207) 887-1051 Collected Date: 08/25/2021 **Received Date:** 08/26/2021 **Analyzed Date:** 09/09/2021

Fax:

Project: Brown School / 21001628

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)										
Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	622101311-0013 CA-AIR-13 150 Room 25			622101311-0014 CA-AIR-14 150 Room L1-1			622101311-0015 CA-AIR-15 150 Room D1-2			
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	
Alternaria (Ulocladium)	- '	-	-	-	-	-	1	20	1.3	
Ascospores	6	100	3.2	7	100	9.2	5	100	6.7	
Aspergillus/Penicillium	8	200	6.3	2	40	3.7	2	40	2.7	
Basidiospores	82	1700	53.8	20	420	38.5	36	760	51	
Bipolaris++	-	-	-	-	-	-	-	-	-	
Chaetomium++	-	-	-	-	-	-	-	-	-	
Cladosporium	42	890	28.2	15	320	29.4	14	300	20.1	
Curvularia	-	-	-	-	-	-	-	-	-	
Epicoccum	-	-	-	-	-	-	-	-	-	
Fusarium++	-	-	-	-	-	-	-	-	-	
Ganoderma	13	270	8.5	10	210	19.3	12	250	16.8	
Myxomycetes++	-	-	-	-	-	-	1	20	1.3	
Pithomyces++	-	-	-	-	-	-	-	-	-	
Rust	-	-	-	-	-	-	-	-	-	
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-	
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-	
Unidentifiable Spores	-	-	-	-	-	-	-	-	-	
Zygomycetes	-	-	-	-	-	-	-	-	-	
Cercospora++	-	-	-	-	-	-	-	-	-	
Polythrincium	-	-	-	-	-	-	-	-	-	
Total Fungi	151	3160	100	54	1090	100	71	1490	100	
Hyphal Fragment	-	-	-	-	-	-	-	-	-	
Insect Fragment	-	-	-	-	-	-	-	-	-	
Pollen	-	-	-	-	-	-	-	-	-	
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-	
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-	
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-	
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-	
Background (1-5)	-	1	-	-	1	-	-	1	-	

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific

No discernable field blank was submitted with this group of samples.

Samantha CE

Samantha Voigt, Laboratory Manager or other Approved Signatory

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Attention: Moira Wentworth

Credere Associates, LLC

776 Main Street Westbrook, ME 04092

Project: Brown School / 21001628

EMSL Order: 622101311 Customer ID: CRED25

Customer PO: Project ID:

Phone: (207) 828-1272

(207) 887-1051 Fax: Collected Date: 08/25/2021 **Received Date:** 08/26/2021 **Analyzed Date:** 09/09/2021

Test Report: Allergenco-D(™) Analysis of Fungal Spores & Particulates by Optical Microscopy (Methods MICRO-SOP-201, ASTM D7391)

Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	6	22101311-0016 CA-AIR-16 150 T-1-1 Bath		6	622101311-0017 CA-AIR-17 150 Room 36		622101311-0018 CA-AIR-18 150 Room 33		
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total
Alternaria (Ulocladium)	1	20	1.9	-	-	-	1	20	8.0
Ascospores	-	-	-	8	200	10.4	5	100	4.2
Aspergillus/Penicillium	3	60	5.7	3	60	3.1	11	230	9.7
Basidiospores	23	490	46.7	41	870	45.1	54	1100	46.2
Bipolaris++	-	-	-	-	-	-	-	-	-
Chaetomium++	-	-	-	-	-	-	-	-	-
Cladosporium	13	270	25.7	20	420	21.8	28	590	24.8
Curvularia	-	-	-	-	-	-	-	-	-
Epicoccum	-	-	-	-	-	-	-	-	-
Fusarium++	-	-	-	-	-	-	-	-	-
Ganoderma	10	210	20	18	380	19.7	16	340	14.3
Myxomycetes++	-	-	-	-	-	-	-	-	-
Pithomyces++	-	-	-	-	-	-	-	-	-
Rust	-	-	-	-	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-	-	-	-	-
Zygomycetes	-	-	-	-	-	-	-	-	-
Cercospora++	-	-	-	-	-	-	-	-	-
Polythrincium	-	-	-	-	-	-	-	-	-
Total Fungi	50	1050	100	90	1930	100	115	2380	100
Hyphal Fragment	-	-	-	-	-	-	-	-	-
Insect Fragment	-	-	-	-	-	-	-	-	-
Pollen	-	-	-	-	-	-	-	-	_
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-
Background (1-5)	-	1	-	-	1	-	-	1	-

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific

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amantha Ol

Samantha Voigt, Laboratory Manager or other Approved Signatory

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622101311

CRED25

Attention: Moira Wentworth

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776 Main Street Westbrook, ME 04092

(207) 887-1051 Fax: Collected Date: 08/25/2021 **Received Date:** 08/26/2021 **Analyzed Date:** 09/09/2021

Project: Brown School / 21001628

Project: Brown	1 SC1001 / 210	JU 1628								
Test Report: Aller	genco-D(™) Ana	alysis of Fungal	Spores & Part	iculates by Opti	cal Microscopy	(Methods MIC	RO-SOP-201, AS	STM D7391)		
Lab Sample Number: Client Sample ID: Volume (L): Sample Location:	€	622101311-0019 CA-AIR-19 150 Room 30			622101311-0020 CA-AIR-20 150			622101311-0021 CA-AIR-21 150		
<u> </u>				Room T2-2 Bath			Girls Locker Room			
Spore Types	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	Raw Count	Count/m³	% of Total	
Alternaria (Ulocladium)	-	-	-	_	-	-	-	-	-	
Ascospores	4	80	2.7	7	100	3.7	10	210	0.7	
Aspergillus/Penicillium	2	40	1.4	9	200	7.4	1340	28300	90.4	
Basidiospores	78	1600	54.4	76	1600	58.8	36	760	2.4	
Bipolaris++	-	-	-	-	-	-	-	-	-	
Chaetomium++	-	-	-	-	-	-	-	-	-	
Cladosporium	37	780	26.5	28	590	21.7	83	1800	5.7	
Curvularia	-	-	-	-	-	-	-	-	-	
Epicoccum	-	-	-	-	-	-	-	-	-	
Fusarium++	-	-	-	-	-	-	-	-	-	
Ganoderma	20	420	14.3	11	230	8.5	12	250	8.0	
Myxomycetes++	1	20	0.7	-	-	-	-	-	-	
Pithomyces++	-	-	-	-	-	-	-	-	-	
Rust	-	-	-	-	-	-	-	-	-	
Scopulariopsis/Microascus	-	-	-	-	-	-	-	-	-	
Stachybotrys/Memnoniella	-	-	-	-	-	-	-	-	-	
Unidentifiable Spores	-	-	-	-	-	-	-	-	-	
Zygomycetes	-	-	-	-	-	-	-	-	-	
Cercospora++	-	-	-	-	-	-	-	-	-	
Polythrincium	-	-	-	-	-	-	-	-	-	
Total Fungi	142	2940	100	131	2720	100	1481	31320	100	
Hyphal Fragment	-	-	-	-	-	-	-	-	-	
Insect Fragment	-	-	-	-	-	-	-	-	-	
Pollen	-	-	-	-	-	-	-	-		
Analyt. Sensitivity 600x	-	21	-	-	21	-	-	21	-	
Analyt. Sensitivity 300x	-	7*	-	-	7*	-	-	7*	-	
Skin Fragments (1-4)	-	1	-	-	1	-	-	1	-	
Fibrous Particulate (1-4)	-	1	-	-	1	-	-	1	-	
Background (1-5)	_	1	-	_	1	_	_	2	_	

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific

No discernable field blank was submitted with this group of samples.

Eamantha OE

Samantha Voigt, Laboratory Manager or other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. South Portland, ME



Microbiology Chain of Custody Form EMSL Order Number / Lab Use Only

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077

622101311

PHONE: (800) 220-3675

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City, State, Zip:	le Main Street	Country	City.	State, Zip:		10	ountry:		
5 /	estbrook, ME 04	092	City,				ourly.		
Phone: 207-	828-1272 × 36								
Email(s) for Report:	walla Concoderal	lc.com	Email	(s) for Invoice:					
MOOGIFIC	NO A VICACIENCE		Project Information						
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C. Bec	ahm		COKOKA	If the		in Shipme			
Sterile,	Sodium Thiosulfate Preserved Bottle I Public Water Supply Sam		Used in Source (spec Il results may automa	• •	d to DOH if require	d by State.			
	Turn-Around-Ti					able for select tests only; samples must i	e submitted by 11:30am.		
3 Hour	6 Hour 24 Hour	32* Hour	48 Hour	72 Hour	96 Hour	1 Week	2 Week		
	STATE OF THE PARTY	MICRO	OBIOLOGY TEST CO	DES		110-			
M001 Air-O-Cell	M174 MoldSnap	M012 Pseudomona	s aeruginosa (P/A***)	- 11	M115 Sewage	DE HELD			
M030 Micro 5	M032 Allergenco-D		s aeruginosa (MFT*)		M116 Sewage Screen - Water (MPN**)				
M041 Fungal Direct Examir		M015 Heterotrophic			M117 Sewage Screen - Swab (P/A***)				
1169 Pollen ID & Enumera			n & E. Coli (Colilert P/A						
M280 Dust Characterization M281 Dust Characterization		M018 Total Coliform	A & E. Coli (MF1")	n (Colilort MPN)**\					
1005 Viable Fungi-Air Sam		M019 Fecal Coliforn		(Collett MPN)	Enumeration	rowing non-TB Mycobacteria	Detection &		
	ples (Includes Penicillum, Aspergillus,	M020 Fecal Strepto			M014 Endoto	kin Analysis			
Cladosporium, Stachybotry	s Species ID & Count)	M029 Enterococci (Allergen (Cat, Dog, Cockroac	h, Dust Mite)		
W007 Culturable Fungi-Surf	ace Samples (Genus ID & Count)	M129 Enterococci ((Enterolert P/A***)		M095 Bactero	ides	2011/2012		
	ace Samples (Includes Penicillum,	M180 Real Time qP	PCR-ERMI 36 Panel		Other - See A	nalytical Price Guide for Test	Code		
Asperaillus Cladosporium		M025 Sewage Scre	en - Water (MFT*)		Legionella A	nalysis Please use EMSL Le	gionella COC		
ATERIA III			TT 1						
1009 Bacteria Culture Gran	n Stain & Count	*MFT= Membrane F					TO BE NO		
M009 Bacteria Culture Gran M010 Bacteria Count & ID -	n Stain & Count 3 Most Prominent	*MFT= Membrane F **MPN = Most Prob	able Number				7 K-63		
M009 Bacteria Culture Gran M010 Bacteria Count & ID -	n Stain & Count 3 Most Prominent	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence//	able Number Absence		(1\)		N & - 6.3		
M009 Bacteria Culture Gran M010 Bacteria Count & ID -	n Stain & Count 3 Most Prominent	*MFT= Membrane F **MPN = Most Prob	able Number	Test Code	Volume/Area	Date / Time Collected	Temperature (Lab Use Only)		
4009 Bacteria Culture Gran 4010 Bacteria Count & ID - 4011 Bacteria Count & ID -	n Stain & Count 3 Most Prominent 5 Most Prominent	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type	Absence Potable / Non- Potable (Only for	Test Code	Volume/Area	1/1/2021 3:30pm			
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-ATR-01	Sample Location/Description Kitchen Boiler Foom	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix)	Absence Potable / Non- Potable (Only for Water)			1/1/2021 3:30pm 8/25/21 1105			
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR - 01 CA-AIR - 02	Sample Location/Description Kitchen Boiler Foom Gutfilde	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	Absence Potable / Non- Potable (Only for Water)	M017	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105			
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-03	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Yutside Gym/Cate	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	Absence Potable / Non- Potable (Only for Water)	M017	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 (135			
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-02 CA-AIR-03 CA-AIR-04	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Yutside Gym/Cate Kitchen	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	Absence Potable / Non- Potable (Only for Water)	M017	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140			
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-02 CA-AIR-03 CA-AIR-04 CA-AIR-05	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Yutside Gym/Cate	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	Absence Potable / Non- Potable (Only for Water)	M017	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155			
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-03 CA-AIR-04 CA-AIR-05	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/Cate Kitchen Boys Locker foom Room 14	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	able Number Absence Potable / Non- Potable (Only for Water) Potable	M017 /M 0 3 2	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1155			
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-03 CA-AIR-04 CA-AIR-05	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/cate Kitchen Boys Locker foom	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	able Number Absence Potable / Non- Potable (Only for Water) Potable	M017 /M 0 3 2	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1255 8/25/21 1255	(Lab Üse Only)		
M009 Bacteria Culture Gran M010 Bacteria Count & ID- M011 Bacteria Count & ID- Sample # Example: Sample 1 CA-AIR-01 CA-AIR-03 CA-AIR-04 CA-AIR-05 CA-AIR-05	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/Cate Kitchen Boys Locker foom Room 14	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	able Number Absence Potable / Non- Potable (Only for Water) Potable S (Sample Specification	M017 /M 0 3 2	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1255 tion, etc.)			
M009 Bacteria Culture Gran M010 Bacteria Count & ID- M011 Bacteria Count & ID- Sample # Example: Sample 1 CA-AIR-01 CA-AIR-03 CA-AIR-04 CA-AIR-05 CA-AIR-06 Method of Shipment:	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/Cate Kitchen Boys Locker foom Room 14	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	able Number Absence Potable / Non- Potable (Only for Water) Potable Sample Specification	M017 / 0 32 July 15, Processing Met	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1155 8/25/21 1155	(Lab Üse Only)		
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-03 CA-AIR-04 CA-AIR-05 CA-AIR-06 Method of Shipment:	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/Cate Kitchen Boys Locker foom Room 14	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	able Number Absence Potable / Non- Potable (Only for Water) Potable Sample Specification	M017 /M 0 3 2	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1255 tion, etc.)	(Lab Üse Only)		
Example: Sample 1 CA-AIR-01 CA-AIR-02 CA-AIR-03 CA-AIR-04 CA-AIR-05	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/Cate Kitchen Boys Locker foom Room 14	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	Absence Potable / Non-Potable (Only for Water) Potable Potable Recei	M017 /M 0 3 2	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1155 8/25/21 1155	(Lab Üse Only)		

2



Microbiology Chain of Custody Form

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

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077

6 2 2 1 0 1 3 1 1

PHONE: (800) 220-3675

EMAIL: CinnMicroLab@emsl.com

Potable / Sample Type Temperature Sample # Potable (Only for **Test Code** Sample Location/Description Volume/Area Date / Time Collected (Matrix) (Lab Use Only) Water) CA-AIR-07 8/25/21 1250 Room 11 Air M032 1501 CA-AIR-08 Room 10 8/25/21 1255 CA-AIR-09 200m 13 8/25/21 1305 CA-AIR-10 Box 3 locker hallnox 8/25/21 1320 EA-ATR-11 C-1 Entry 8/25/21 1340 Room 21 CA-AIR-1Z 8/25/21 1405 CA-AIR-13 Room 25 8/25/21 1410 8/25/21 1470 CA-AIR-14 Room L1-1 8/25/21 1425 CA-AIR-15 Room D1-Z T-1-1 Batn 8/25/21 1435 CA-AIR-16 8/25/21 1455 CA-AIR-17 Room 36 CA-AIR-18 Room 33 8/25/21 1500 8/25/21 1505 CA-ATR-19 Room 30 CA-AIR-ZO Loom TZ-Z Bath 8/25/21 1510 8/25/21 1230 CA-A11-21 Gills Locker room CA-TL-01 Boiler Room Bulk NIA 8/25/21 1100 MOYI CA-TL-OZ GITTSBOYSlockel from 8/25/21 1155 CA-TL-DUP Box3 locker room 8/25/21 1155 (A-TL-03 Boys locker hallway 8/25/21 1315 CA-TL-04 8/25/21 1340 C-1 Entry 8/25/21 1430 CA-TL-05 TI-1 Bath EG AUG 2 6 2021 Method of Shipment: Sample Condition Upon Receipt: BV Relinquished by: Date/Time: Received by: Date/Time Relinquished by: Date/Time: Received by: Date/Time Controlled Document - COC-34 Micro R13 3/02/2021 AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)



161 John Roberts Road South Portland, ME 04106 Phone/Fax: (207) 517-6921 / (207) 517-6922 http://www.EMSL.com / portlandlab@emsl.com

EMSL Order ID: Customer ID: Customer PO:

Lab Sample ID:

622101312-0004

Project ID:

622101312

CRED25

Attn: Moira Wentworth

Credere Associates, LLC

776 Main Street

Westbrook, ME 04092 Phone: Fax:

(207) 828-1272 (207) 887-1051

Collected:

Received:

8/26/2021

Analyzed:

9/14/2021

Proj: Brown School / 21001628

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

622101312-0001 Lab Sample ID: CA-SACM-01A Client Sample ID:

Sample Description: C-5/2X3 CEILING TILE, DOT SQUIGGLE

	Analyzed		Non-	-Asbestos				
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment		
PLM	9/10/2021	Gray	95.0%	5.0%	None Detected			
Client Sample ID:	CA-SACM-01B					Lab Sample ID:	622101312-0002	

Sample Description: 15/2X3 CEILING TILE, DOT SQUIGGLE

	Analyzed		Non-A	Asbestos				
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment		
PLM	9/10/2021	Gray	95.0%	5.0%	None Detected			
Client Sample ID:	CA-SACM-02A					Lab Sample ID:	622101312-0003	

Client Sample ID: CA-SACM-02A Sample Description: C-5/SHEETROCK, WHITE

	Analyzed		Non-Asbestos		
TEST	Date	Color	Fibrous Non-Fibrous	Asbestos	Comment
PLM	9/10/2021	Gray	0.0% 100.0%	None Detected	

Sample Description: J-2/SHEETROCK, WHITE

CA-SACM-02B

Client Sample ID:

	Analyzed		Non	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM	9/10/2021	Gray	0.0%	100.0%	None Detected		
Client Sample ID:	CA-SACM-03A					Lab Sample ID:	622101312-0005

Sample Description: C-5/JOINT COMPOUND, WHITE

	Analyzed		Non	-Asbestos				
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment		
PLM	9/10/2021	White	0.0%	100.0%	None Detected			
Client Sample ID:	CA-SACM-03B					Lab Sample ID:	622101312-0006	

Sample Description: J-2/JOINT COMPOUND, WHITE

Analyzed Non-Asbestos TEST Fibrous Non-Fibrous Comment Date Color Asbestos PLM 9/10/2021 White 0.0% 100.0% None Detected Lab Sample ID: 622101312-0007 CA-SACM-03C Client Sample ID:

Sample Description: 15/JOINT COMPOUND, WHITE

	Analyzed		Non-A	sbestos		
TEST	Date	Color	Fibrous N	Non-Fibrous	Asbestos	Comment
PLM	9/10/2021	White	0.0%	100.0%	None Detected	



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EMSL Order ID: Customer ID: Customer PO:

Project ID:

622101312

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Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Lab Sample ID: 622101312-0008 CA-SACM-04A Client Sample ID:

Sample Description: J-3/CAULK, TAN

	Analyzed		Non	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Tan	0.0%	98.6%	1.4% Chrysotile		
Client Sample ID:	CA-SACM-04B					Lab Sample ID:	622101312-0009

Sample Description: C-7/CAULK, TAN

Analyzed Non-Asbestos **TEST** Color Fibrous Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 Positive Stop (Not Analyzed)

Lab Sample ID: 622101312-0010 Client Sample ID: CA-SACM-05A

Sample Description: J-3/PLASTER TOPCOAT, WHITE

	Analyzed		Non	-Asbestos				
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment		
PLM	9/10/2021	White	0.0%	100.0%	None Detected			
Client Sample ID:	CA-SACM-05B					Lab Sample ID:	622101312-0011	

Sample Description: C-5/PLASTER TOPCOAT, WHITE

	Analyzed		Non-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment
PLM	9/10/2021	White	0.0%	100.0%	None Detected	

622101312-0012 Client Sample ID: CA-SACM-05C Lab Sample ID:

Sample Description: C-5/PLASTER TOPCOAT, WHITE

	Analyzed		Non	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM	9/10/2021	White	0.0%	100.0%	None Detected		

Client Sample ID: CA-SACM-06A Lab Sample ID: 622101312-0013

Sample Description: J-3/PLASTER BASECOAT, GRAY

	Analyzed		Non	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM	9/10/2021	Gray	0.0%	100.0%	None Detected		
Client Sample ID:	CA-SACM-06B					Lab Sample ID:	622101312-0014

Sample Description: C-5/PLASTER BASECOAT, GRAY

	Analyzed		Non-A	sbestos				
TEST	Date	Color	Fibrous I	Non-Fibrous	Asbestos	Comment		
PLM	9/10/2021	Gray	0.0%	100.0%	None Detected			
Client Sample ID:	CA-SACM-06C					Lab Sample ID:	622101312-0015	

Sample Description: C-5/PLASTER BASECOAT, GRAY

	Analyzed		Non-Asbestos			
TEST	Date	Color	Fibrous Non-Fibrous	Asbestos	Comment	
PLM	9/10/2021	Gray	0.0% 100.0%	None Detected		



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EMSL Order ID: Customer ID: Customer PO:

Project ID:

622101312 CRED25

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Lab Sample ID: 622101312-0016 Client Sample ID: CA-SACM-07A Sample Description: 15/12" FLOOR TILE, BLUE Analyzed Non-Asbestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 Blue 0.0% 100% None Detected Client Sample ID: CA-SACM-07B Lab Sample ID: 622101312-0017 Sample Description: 16/12" FLOOR TILE, BLUE Analyzed Non-Asbestos TEST Non-Fibrous Asbestos Comment Date Color Fibrous PLM Grav. Reduction 9/10/2021 Blue 0.0% 100% None Detected Lab Sample ID: 622101312-0018 Client Sample ID: CA-SACM-08A Sample Description: 15/BASE ADHESIVE, OFF-WHITE Analyzed Non-Asbestos TEST Fibrous Non-Fibrous Comment Date Color Asbestos PLM Grav. Reduction 9/10/2021 White 0.0% 100% None Detected 622101312-0019 Lab Sample ID: Client Sample ID: CA-SACM-08B Sample Description: 16/BASE ADHESIVE, OFF-WHITE Analyzed Non-Asbestos Non-Fibrous Date **Fibrous** Comment **TEST** Color Asbestos 9/10/2021 PLM Grav. Reduction White 0.0% 100% None Detected 622101312-0020 Client Sample ID: CA-SACM-09A Lab Sample ID: Sample Description: 16/2X3 CEILING TILE, DOT SQUIGGLE #2 Analyzed Non-Asbestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM 9/10/2021 Gray 95.0% 5.0% None Detected Lab Sample ID: 622101312-0021 CA-SACM-09B Client Sample ID: Sample Description: T-5/2X3 CEILING TILE, DOT SQUIGGLE #2 Analyzed Non-Asbestos **TEST** Date Fibrous Non-Fibrous Comment Color Asbestos PLM 9/10/2021 Gray 95.0% 5.0% None Detected Lab Sample ID: 622101312-0022 Client Sample ID: CA-SACM-10A Sample Description: T-5/2X3 CEILING TILE, SMALL DENTS Analyzed Non-Asbestos **TEST** Date Color **Fibrous** Non-Fibrous Asbestos Comment PLM 9/10/2021 Gray 0.0% 100.0% None Detected CA-SACM-10B Lab Sample ID: 622101312-0023 Client Sample ID: Sample Description: T-4/2X3 CEILING TILE, SMALL DENTS Non-Asbestos Analyzed

Fibrous Non-Fibrous

100.0%

0.0%

Date

9/10/2021

Color

Gray

TEST

PLM

Comment

Asbestos

None Detected



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EMSL Order ID: Customer ID: Customer PO:

CRED25

622101312

Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Lab Sample ID: 622101312-0024 Client Sample ID: CA-SACM-11A Sample Description: T-4/TILE UNDERLAYMENT, LT. GRAY Analyzed Non-Ashestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 Gray 0.0% 100% None Detected Client Sample ID: CA-SACM-11B Lab Sample ID: 622101312-0025 Sample Description: T1-2/TILE UNDERLAYMENT, LT. GRAY Analyzed Non-Asbestos TEST Non-Fibrous Asbestos Comment Date Color Fibrous PLM Grav. Reduction 9/10/2021 Gray 0.0% 100% None Detected 622101312-0026 Lab Sample ID: Client Sample ID: CA-SACM-12A Sample Description: T-4/TILE UNDERLAYMENT, GRAY Analyzed Non-Asbestos TEST Fibrous Non-Fibrous Comment Date Color Asbestos PLM Grav. Reduction 9/10/2021 0.0% 100% None Detected Gray Lab Sample ID: 622101312-0027 CA-SACM-12B Client Sample ID: Sample Description: T1-2/TILE UNDERLAYMENT, GRAY Analyzed Non-Asbestos Fibrous Non-Fibrous Date Comment **TEST** Color Asbestos 9/10/2021 PLM Grav. Reduction Gray 0.0% 100% None Detected 622101312-0028 Client Sample ID: CA-SACM-13A Lab Sample ID: Sample Description: STAIR 1/STAIR TREAD, ORANGE Analyzed Non-Asbestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 0.0% 100% None Detected Orange CA-SACM-13B Lab Sample ID: 622101312-0029 Client Sample ID: Sample Description: STAIR 2/STAIR TREAD, ORANGE Non-Asbestos Analyzed Fibrous Non-Fibrous Comment **TEST** Date Color **Asbestos** PLM Grav. Reduction 9/10/2021 Orange 0.0% 100% None Detected 622101312-0030 CA-SACM-14A Lab Sample ID: Client Sample ID: Sample Description: STAIR 1/STAIR TREAD MASTIC, BROWN Analyzed Non-Asbestos **TEST** Date Fibrous Non-Fibrous Asbestos Comment Color PLM Grav. Reduction 9/10/2021 0.0% 89.0% 11.0% Chrysotile Brown CA-SACM-14B Lab Sample ID: 622101312-0031 Client Sample ID: Sample Description: STAIR 2/STAIR TREAD MASTIC, BROWN Non-Asbestos Analyzed

Fibrous Non-Fibrous

Ashestos

Positive Stop (Not Analyzed)

Comment

Date

9/10/2021

Color

TEST

PLM Grav. Reduction



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EMSL Order ID: Customer ID: Customer PO:

Project ID:

622101312

CRED25

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Lab Sample ID: 622101312-0032 Client Sample ID: CA-SACM-15A Sample Description: GL-1/SHEETROCK, GRAY Analyzed Non-Asbestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM 9/10/2021 Gray 5.0% 95.0% None Detected Client Sample ID: CA-SACM-15B Lab Sample ID: 622101312-0033 Sample Description: GL-2/SHEETROCK, GRAY Analyzed Non-Asbestos TEST Date Non-Fibrous Comment Color **Fibrous** Asbestos PLM 9/10/2021 Gray 5.0% 95.0% None Detected Client Sample ID: CA-SACM-16A Lab Sample ID: 622101312-0034 Sample Description: GL-1/JOINT COMPOUND, WHITE Analyzed Non-Asbestos **TEST** Date Color **Fibrous** Non-Fibrous Asbestos Comment PLM 9/10/2021 White 0.0% 100.0% None Detected Lab Sample ID: 622101312-0035 Client Sample ID: CA-SACM-16B Sample Description: GL-1/JOINT COMPOUND, WHITE Analyzed Non-Asbestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM 9/10/2021 White 0.0% 100.0% None Detected Lab Sample ID: 622101312-0036 Client Sample ID: CA-SACM-16C Sample Description: GL-1/JOINT COMPOUND, WHITE Analyzed Non-Asbestos **TEST** Date **Fibrous** Non-Fibrous **Asbestos** Comment Color PLM White 9/10/2021 0.0% 100.0% None Detected Lab Sample ID: 622101312-0037 Client Sample ID: CA-SACM-17A Sample Description: GL-1/CARPET ADHESIVE, BEIGE Non-Asbestos Analyzed TEST Fibrous Non-Fibrous Comment Date Asbestos Color PLM Grav. Reduction 9/10/2021 Beige 0.0% 100% None Detected Lab Sample ID: 622101312-0038 Client Sample ID: CA-SACM-17B Sample Description: GL-1/CARPET ADHESIVE, BEIGE Analyzed Non-Asbestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 Beige 0.0% 100% None Detected Client Sample ID: CA-SACM-18A Lab Sample ID: 622101312-0039 Sample Description: C-1/9" FLOOR TILE, TAN Analyzed Non-Asbestos

Date

9/10/2021

Color

Tan

Fibrous

0.0%

Non-Fibrous

94.5%

Asbestos

5.5% Chrysotile

Comment

TEST

PLM Grav. Reduction



Client Sample ID:

EMSL Analytical, Inc.

161 John Roberts Road South Portland, ME 04106 Phone/Fax: (207) 517-6921 / (207) 517-6922 http://www.EMSL.com / portlandlab@emsl.com

EMSL Order ID: Customer ID: Customer PO:

Project ID:

622101312 CRED25

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Lab Sample ID: 622101312-0040 Client Sample ID: CA-SACM-18B Sample Description: C-2/9" FLOOR TILE, TAN

Analyzed Non-Ashestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 Positive Stop (Not Analyzed) Client Sample ID: CA-SACM-19A Lab Sample ID: 622101312-0041

Sample Description: GL-1/PIPE INSULATION, LAYERED PAPER

Analyzed Non-Asbestos TEST Non-Fibrous Comment Color **Fibrous** Asbestos PLM 9/10/2021 100.0% 0.0% <1% Chrysotile Gray 622101312-0042 Lab Sample ID:

Sample Description: GL-1/PIPE INSULATION, LAYERED PAPER

CA-SACM-19B

Non-Asbestos Analyzed Non-Fibrous **TEST** Fibrous Comment Date Color Asbestos PLM 9/10/2021 0.0% 100.0% <1% Chrysotile Gray Client Sample ID: CA-SACM-19C Lab Sample ID: 622101312-0043

Sample Description: GL-1/PIPE INSULATION, LAYERED PAPER

Analyzed Non-Asbestos Non-Fibrous Comment **TEST** Date Color Fibrous **Asbestos** PLM 9/10/2021 Gray 0.0% 100.0% <1% Chrysotile Lab Sample ID: 622101312-0044 Client Sample ID: CA-SACM-21A

Sample Description: GL-1/PLASTER TOPCOAT, WHITE

Non-Asbestos Analyzed **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM 9/10/2021 White 0.0% 100.0% None Detected

Lab Sample ID: 622101312-0045 CA-SACM-21B Client Sample ID:

Sample Description: GL-1/PLASTER TOPCOAT, WHITE

Analyzed Non-Asbestos TEST Date Color Fibrous Non-Fibrous **Asbestos** Comment PLM 9/10/2021 100.0% White 0.0% None Detected Lab Sample ID: 622101312-0046 Client Sample ID: CA-SACM-21C

Sample Description: GL-1/PLASTER TOPCOAT, WHITE

Analyzed Non-Asbestos **TEST** Date Color **Fibrous** Non-Fibrous Asbestos Comment PLM 9/10/2021 White 0.0% 100.0% None Detected

CA-SACM-22A Lab Sample ID: 622101312-0047 Client Sample ID:

Sample Description: GL-1/PLASTER BASECOAT, GRAY

Analyzed Non-Asbestos TEST Date Fibrous Non-Fibrous Comment Color Asbestos PLM 9/10/2021 100.0% Gray 0.0% None Detected



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Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Lab Sample ID: 622101312-0048 Client Sample ID: CA-SACM-22B

Sample Description: GL-1/PLASTER BASECOAT, GRAY

Analyzed Non-Asbestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM 9/10/2021 Gray 0.0% 100.0% None Detected Client Sample ID: CA-SACM-22C Lab Sample ID: 622101312-0049

Sample Description: GL-1/PLASTER BASECOAT, GRAY

Analyzed Non-Asbestos TEST Date Non-Fibrous Comment Color **Fibrous** Asbestos PLM 9/10/2021 Gray 0.0% 100.0% None Detected

Client Sample ID: CA-SACM-24A Lab Sample ID: 622101312-0050

Sample Description: 21 EXT/GLAZING, GRAY - ORIG.

Analyzed Non-Asbestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment 9/10/2021 1.3% Chrysotile PLM Grav. Reduction Gray 0.0% 98.7% Client Sample ID: CA-SACM-24B Lab Sample ID: 622101312-0051

Sample Description: 32 EXT/GLAZING, GRAY - ORIG.

Non-Asbestos Analyzed Fibrous Non-Fibrous Comment **TEST** Date Color **Asbestos** PLM Grav. Reduction 9/10/2021 Positive Stop (Not Analyzed) 622101312-0052 Lab Sample ID: Client Sample ID: CA-SACM-25A

Sample Description: 21 EXT/CAULK, WHITE - ORIG.

Non-Asbestos Analyzed Fibrous Comment **TEST** Date Color Non-Fibrous Asbestos White PLM Grav. Reduction 9/10/2021 1.3% Chrysotile 0.0% 98.7%

622101312-0053 Lab Sample ID: Client Sample ID: CA-SACM-25B

Sample Description: 32 EXT/CAULK, WHITE - ORIG.

Non-Ashestos Analyzed TEST Date Fibrous Non-Fibrous Comment Color Asbestos PLM Grav. Reduction 9/10/2021 Positive Stop (Not Analyzed) Lab Sample ID: 622101312-0054 Client Sample ID: CA-SACM-26A

Sample Description: C7-7/12" FLOOR TILE, OFF-WHITE

Analyzed Non-Asbestos Date Color **Fibrous** Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 White 0.0% 100% None Detected Lab Sample ID: 622101312-0055 CA-SACM-26B Client Sample ID:

Sample Description: C2-3/12" FLOOR TILE, OFF-WHITE

Analyzed Non-Asbestos TEST Date Color Fibrous Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 White 0.0% 100% None Detected



Client Sample ID:

Client Sample ID:

Client Sample ID:

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Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Lab Sample ID: 622101312-0056 Client Sample ID: CA-SACM-27A

Sample Description: C7-7/MASTIC, BLACK

Analyzed Non-Asbestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 Black 0.0% 93.1% 6.9% Chrysotile Lab Sample ID: 622101312-0057

Sample Description: C2-3/MASTIC, BLACK

Analyzed Non-Asbestos TEST Fibrous Non-Fibrous Comment Date Color Asbestos PLM Grav. Reduction 9/10/2021 Positive Stop (Not Analyzed) Lab Sample ID: 622101312-0058 Client Sample ID: CA-SACM-28A

C7-7/BASE ADHESIVE, CREAM Sample Description:

CA-SACM-27B

Analyzed Non-Asbestos TEST Fibrous Non-Fibrous Comment Date Color Asbestos PLM Grav. Reduction 9/10/2021 100% None Detected Beige 0.0% 622101312-0059 Lab Sample ID:

CA-SACM-28B Sample Description: C2-3/BASE ADHESIVE, CREAM

Analyzed Non-Asbestos Non-Fibrous Date Comment **TEST** Fibrous Color Asbestos PLM Grav. Reduction 9/10/2021 Beige 0.0% 100% None Detected 622101312-0060 Client Sample ID: CA-SACM-29A Lab Sample ID:

Sample Description: J1-1/2X3 CEILING TILE, DENTS + DOTS

Analyzed Non-Asbestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM 9/10/2021 Gray 0.0% 100.0% None Detected Lab Sample ID: 622101312-0061 CA-SACM-29B

Sample Description: J1-1/2X3 CEILING TILE, DENTS + DOTS

Analyzed Non-Asbestos **TEST** Date Fibrous Non-Fibrous Comment Color Asbestos PLM 9/10/2021 Gray 0.0% 100.0% None Detected Lab Sample ID: 622101312-0062 Client Sample ID: CA-SACM-30A

Sample Description: 24/12" FLOOR TILE, CREAM

Analyzed Non-Asbestos Date Color **Fibrous** Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 Beige 0.0% 100% None Detected Lab Sample ID: 622101312-0063 CA-SACM-30B Client Sample ID:

Sample Description: 36/12" FLOOR TILE, CREAM

Analyzed Non-Asbestos TEST Date Color **Fibrous** Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 Beige 0.0% 100% None Detected



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Summary Test Report for Ashestos Analysis of Bulk Material via EPA 600/R-93/116

	Summary Test Repor	t for As	bestos An	alysis of Bu	Ik Material via E	PA 600/R-93/ [,]	116
Client Sample ID:	CA-SACM-31A					Lab Sample ID:	622101312-0064
Sample Description:	25/BASE ADHESIVE						
T-0T	Analyzed	0.1.		-Asbestos	A . I		
TEST PLM Grav. Reduction	9/10/2021	Color Tan	0.0%	Non-Fibrous	Asbestos None Detected	Comment	
			0.070	100 70	None Detected	1.1.0	
Client Sample ID:	CA-SACM-31B					Lab Sample ID:	622101312-0065
Sample Description:	36/BASE ADHESIVE						
	Analyzed		Non	-Asbestos			
TEST	Date	Color		Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Tan	0.0%	100%	None Detected		
Client Sample ID:	CA-SACM-32A					Lab Sample ID:	622101312-0066
Sample Description:	L7-7/SHEETROCK, LT. GRAY						
,	ET-HOHLE TROOK, ET. ORAT						
	Analyzed		Non-	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM	9/10/2021	Gray	0.0%	100.0%	None Detected		
Client Sample ID:	CA-SACM-32B					Lab Sample ID:	622101312-0067
Sample Description:	30/SHEETROCK, LT. GRAY						
	Analyzed		Non-	-Asbestos			
TEST	Date	Color		Non-Fibrous	Asbestos	Comment	
PLM	9/10/2021	Gray	0.0%	100.0%	None Detected		
Client Sample ID:	CA-SACM-33A					Lab Sample ID:	622101312-0068
Sample Description:	L7-7/JOINT COMPOUND, WHI	ГЕ					
	Analyzed			-Asbestos			
TEST	Date	Color	Fibrous		Asbestos	Comment	
PLM	9/10/2021	White	0.0%	100.0%	None Detected		
Client Sample ID:	CA-SACM-33B					Lab Sample ID:	622101312-0069
Sample Description:	L7-7/JOINT COMPOUND, WHI	ΓΕ					
				A . I			
TEST	Analyzed Date	Color		-Asbestos Non-Fibrous	Asbestos	Comment	
PLM	9/10/2021	White	0.0%	100.0%	None Detected		
	CA-SACM-33C					Lab Sample ID:	622101312-0070
Client Sample ID: Sample Description:						Las Sample ID.	022 IV IV IZ*UU/ V
oampie Description.	30/JOINT COMPOUND, WHITE						
	Analyzed		Non-	-Asbestos			
TEST	Date	Color		Non-Fibrous	Asbestos	Comment	
PLM	9/10/2021	White	0.0%	100.0%	None Detected		
Client Sample ID:	CA-SACM-34A					Lab Sample ID:	622101312-0071
Sample Description:	M7-7/12" FLOOR TILE, WHITE					•	
, ,							
	Analyzed		Non-	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	

9/10/2021

White

0.0%

100%

None Detected

PLM Grav. Reduction



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622101312

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

	Summary Test Repo	rt for As	spestos An	alysis of Bu	iik wateriai via E		
Client Sample ID:	CA-SACM-34B					Lab Sample ID:	622101312-0072
Sample Description:	M7-7/12" FLOOR TILE, WHITE						
	41			A . I			
TEST	Analyzed Date	Color		-Asbestos Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	White	0.0%		None Detected	Comment	
		VVIIIC	0.070	10070	None Detected	1.1.01.15	
Client Sample ID:	CA-SACM-35A					Lab Sample ID:	622101312-0073
Sample Description:	A SIDE IN FILL/CAULK, DARK	GRAY					
	Analyzed		Non	-Asbestos			
TEST	Date	Color		Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Gray	2.6%	97.4%	None Detected		
Client Sample ID:	CA-SACM-35B					Lab Sample ID:	622101312-0074
Sample Description:	A SIDE IN FILL/CAULK, DARK	CDAV				,	
Campie Decemparia.	A SIDE IN FILL/CAOLN, DANK	GIVAT					
	Analyzed		Non	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Gray	1.9%	98.1%	None Detected		
Client Sample ID:	CA-SACM-36A					Lab Sample ID:	622101312-0075
Sample Description:	A SIDE IN FILL/CAULK, BROW	/N/RED					
	Analyzed		Non	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Brown	0.0%	100%	None Detected		
Client Sample ID:	CA-SACM-36B					Lab Sample ID:	622101312-0076
Sample Description:	A SIDE IN FILL/CAULK, BROW	/N/RED					
	Analyzed			-Asbestos			
TEST	Date	Color		Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Brown	0.0%	100%	None Detected		
Client Sample ID:	CA-SACM-37A					Lab Sample ID:	622101312-0077
Sample Description:	A SIDE IN FILL/CAULK, DK. GI	RAY					
	Analyzed			-Asbestos			
TEST	Date 0/10/2021	Crov		Non-Fibrous	Asbestos None Detected	Comment	
PLM Grav. Reduction	9/10/2021	Gray	0.65%	99.3%	None Detected		
Client Sample ID:	CA-SACM-37B					Lab Sample ID:	622101312-0078
Sample Description:	A SIDE IN FILL/CAULK, DK. GI	RAY					
	Analyzed		Ma.	-Asbestos			
TEST	Date	Color		Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Gray	0.70%		None Detected		
Client Sample ID:	CA-SACM-38A	<u> </u>				Lab Sample ID:	622101312-0079
Sample Description:							
Sample Description:	A2-1/SINK COAT, WHITE						
	Analyzed		Non	-Asbestos			
TEST	Date	Color		Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	White	0.0%		6.5% Chrysotile		
					 		



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Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

	Summary Test Repo	ort for As	bestos Analy	SIS OF D	JIK Materiai via E		116
Client Sample ID:	CA-SACM-38B					Lab Sample ID:	622101312-0080
Sample Description:	A2-1/SINK COAT, WHITE						
	Analyzed		Non-Ask				
TEST	Date	Color	Fibrous No		Asbestos	Comment	
LM Grav. Reduction	9/10/2021			POSIT	ve Stop (Not Analyzed)		
Client Sample ID:	CA-SACM-40A					Lab Sample ID:	622101312-0081
Sample Description:	G-1/12" FLOOR TILE, LT. BLU	IE/GRAY					
	Analyzed		Non-Ask				
TEST PLM Grav. Reduction	9/10/2021	Color	Fibrous No	100%	Asbestos None Detected	Comment	
LIVI GIAV. REDUCTION	9/10/2021	Blue	0.0%	100%	None Detected		
lient Sample ID:	CA-SACM-40B					Lab Sample ID:	622101312-0082
ample Description:	G-2/12" FLOOR TILE, LT. BLU	IE/GRAY					
TEOT	Analyzed	0.1	Non-Ask		A = 1. · · · · ·	0	
TEST PLM Grav. Reduction	9/10/2021	Blue	Fibrous No	100%	Asbestos None Detected	Comment	
LIVI Grav. Reduction		blue	0.0%	100%	None Detected		
lient Sample ID:	CA-SACM-41A					Lab Sample ID:	622101312-0083
ample Description:	G-1/MASTIC, BLACK						
T=0T	Analyzed	0.1	Non-Ask		A.1	Comment	
TEST PLM Grav. Reduction	9/10/2021	Color Black	Fibrous No	100%	Asbestos None Detected	Comment	
		Diack	0.076	10070	None Detected		
Client Sample ID:	CA-SACM-41B					Lab Sample ID:	622101312-0084
ample Description:	G-2/MASTIC, BLACK						
	A I I			4			
TEST	Analyzed Date	Color	Non-Ast Fibrous No		Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Black	0.0%	100%	None Detected	Comment	
		Black		10070	Trong Bologia	Lab Camala ID.	600404040 0005
lient Sample ID:	CA-SACM-42A					Lab Sample ID:	622101312-0085
Sample Description:	B SIDE EXTERIOR/CAULK, L	T. GRAY					
	A. a. b a. d		Non Ash				
TEST	Analyzed Date	Color	Non-Ast Fibrous No		Asbestos	Comment	
LM Grav. Reduction	9/10/2021	Gray	0.0%	85.7%	14.3% Chrysotile		
				/-		Lab Sample ID:	622101312-0086
Client Sample ID:	CA-SACM-42B					Lau Salliple ID:	022 IU IJ IZ-UU00
Sample Description:	B SIDE EXTERIOR/CAULK, L	I. GRAY					
	Analyzed		Non-Ask	nastas			
TEST	Date	Color	Fibrous No		Asbestos	Comment	
PLM Grav. Reduction	9/10/2021				ve Stop (Not Analyzed)		
liont Sample ID:	CA-SACM-43A				, , ,	Lab Sample ID:	622101312-0087
Client Sample ID:		// UTC				Lus Gample ID.	
ample Description:	B SIDE EXTERIOR/CAULK, V	MILE					
	Analyzed		Non-Ask	nestos			
TEST	Date	Color	Fibrous No		Asbestos	Comment	
DIM Ones Deduction	0/40/2004		1.2.003 140		7.0503103		

9/10/2021

White

0.0%

100%

None Detected

PLM Grav. Reduction



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	Summary Test Repo	ort for Ask	estos Ana	iysis of Bu	iik Materiai via E	PA 600/R-93/	116
lient Sample ID:	CA-SACM-43B					Lab Sample ID:	622101312-0088
Sample Description:	B SIDE EXTERIOR/CAULK, V	/HITE					
	Anglyzod		Non A	sbestos			
TEST	Analyzed Date	Color		Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	White	0.0%	100%	None Detected	Comment	
Client Sample ID:	CA-SACM-44A					Lab Sample ID:	622101312-0089
Sample Description:		DAV				Zub Gumpie izi	022101012 0000
sample Description.	A SIDE EXTERIOR/CAULK, G	KAY					
	Analyzed		Non-A	sbestos			
TEST	Date	Color	Fibrous I	Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Gray	0.61%	99.4%	None Detected		
Client Sample ID:	CA-SACM-44B					Lab Sample ID:	622101312-0090
Sample Description:	A SIDE EXTERIOR/CAULK, G	RAY					
	, -						
	Analyzed		Non-A	sbestos			
TEST	Date	Color		Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Gray	2.3%	97.7%	None Detected		
Client Sample ID:	CA-SACM-45A					Lab Sample ID:	622101312-0091
Sample Description:	B SIDE EXTERIOR/CAULK, W	/HITE					
	Analyzed		Non-A	sbestos			
TEST	Date	Color		Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	White	0.0%	97.7%	2.3% Chrysotile		
Client Sample ID:	CA-SACM-45B					Lab Sample ID:	622101312-0092
Sample Description:	B SIDE EXTERIOR/CAULK, W	/HITE					
TEST	Analyzed Date	Color		sbestos Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	COIOI	Fibrous i		ve Stop (Not Analyzed)	Comment	
				1 00111		Lab Sample ID:	622101312-0093
Client Sample ID:	CA-SACM-47A					Lab Sample ID.	022101312-0093
Sample Description:	D SIDE EXTERIOR/GLAZING	, LT. GRAY					
	Analyzed		Non-A	sbestos			
TEST	Date	Color	Fibrous I	Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021	Gray	0.0%	98.8%	1.2% Chrysotile		
Client Sample ID:	CA-SACM-47B					Lab Sample ID:	622101312-0094
Sample Description:	D SIDE EXTERIOR/GLAZING	LT. GRAY				-	
•		**					
	Analyzed		Non-A	sbestos			
TEST	Date	Color	Fibrous I	Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/10/2021			Positi	ve Stop (Not Analyzed)		
Client Sample ID:	CA-SACM-48A					Lab Sample ID:	622101312-0095
Sample Description:	M1-1/LINOLEUM, ORANGE						
	Analyzed			sbestos		_	
TEST	Date	Color		Non-Fibrous	Asbestos	Comment	

9/10/2021

Orange

0.0%

86.1%

13.9% Chrysotile

PLM Grav. Reduction



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Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Lab Sample ID: 622101312-0096 Client Sample ID: CA-SACM-48B Sample Description: M1-1/LINOLEUM, ORANGE Analyzed Non-Ashestos **TEST** Date Color Fibrous Non-Fibrous Asbestos Comment PLM Grav. Reduction 9/10/2021 Positive Stop (Not Analyzed) Client Sample ID: CA-SACM-05D Lab Sample ID: 622101312-0097 Sample Description: C-5/PLASTER TOPCOAT, WHITE Analyzed Non-Asbestos TEST Non-Fibrous Comment Color **Fibrous Asbestos** PLM 9/14/2021 White 0.0% 100.0% None Detected 622101312-0098 CA-SACM-05E Lab Sample ID: Client Sample ID: Sample Description: C-5/PLASTER TOPCOAT, WHITE Analyzed Non-Ashestos Non-Fibrous Comment **TEST** Fibrous Date Color Asbestos White PLM 9/14/2021 0.0% 100.0% None Detected Client Sample ID: CA-SACM-05F Lab Sample ID: 622101312-0099 Sample Description: C-5/PLASTER TOPCOAT, WHITE Non-Asbestos Analyzed Non-Fibrous Comment TEST Date Color Fibrous **Asbestos** PLM 9/14/2021 White 0.0% 100.0% None Detected Lab Sample ID: 622101312-0100 Client Sample ID: CA-SACM-05G Sample Description: C-5/PLASTER TOPCOAT, WHITE Non-Asbestos Analyzed **TEST** Date Color **Fibrous** Non-Fibrous **Asbestos** Comment PLM 9/14/2021 White 0.0% 100.0% None Detected Lab Sample ID: 622101312-0101 CA-SACM-06D Client Sample ID: Sample Description: C-5/PLASTER BASECOAT, GRAY Analyzed Non-Asbestos TEST Date Color Fibrous Non-Fibrous **Asbestos** Comment PLM 9/14/2021 100.0% Gray 0.0% None Detected Lab Sample ID: 622101312-0102 Client Sample ID: CA-SACM-06E Sample Description: C-5/PLASTER BASECOAT, GRAY Analyzed Non-Asbestos **TEST** Date Color **Fibrous** Non-Fibrous Asbestos Comment PLM 9/14/2021 Gray 0.0% 100.0% None Detected CA-SACM-06F Lab Sample ID: 622101312-0103 Client Sample ID: Sample Description: C-5/PLASTER BASECOAT, GRAY Analyzed Non-Asbestos TEST Fibrous Non-Fibrous Comment Date Color Asbestos

100.0%

None Detected

0.0%

9/14/2021

Gray

PLM



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Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Lab Sample ID: 622101312-0104 CA-SACM-06G Client Sample ID:

Sample Description: C-5/PLASTER BASECOAT, GRAY

	Analyzed		Non-Asbestos		
TEST	Date	Color	Fibrous Non-Fibrous	Asbestos	Comment
PLM	9/14/2021	Gray	0.0% 100.0%	None Detected	

PLM: ME BA-0178

PLM EPA NOB: ME BA-0197

Analyst(s):

Stephen Severn PLM (46)

Thomas Stegeman PLM Grav. Reduction (47)

Reviewed and approved by:

Samantha Voigt, Laboratory Manager or Other Approved Signatory

Camantha Vorge

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Samples analyzed by EMSL Analytical, Inc. South Portland, ME NVLAP Lab Code 500094-0, MA AA000236, VT AL197271, ME LM-0039, CT PH-0346

Report amended: 09/14/202118:41:19 Replaces initial report from: 09/10/202117:26:01 Reason Code: Client-Samples Added

EMSL ANALYTICAL, INC.

Asbestos Bulk Building Materials - Chain of Custody

EMSL Order Number / Lab Use Only

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PHONE: (800) 220-3675 EMAIL: CinnAsblab@EMSL.com

622101312

Customer ID:			Billing ID:			
Company Name:	ere Assoc.		Company Name:	ne		
Company Name: Cold Contact Name: Street Address: A Cold City, State, Zip: City, State, Zip: Cold Cold Cold Cold Cold Cold Cold Cold	allentund	h	Billing Contact: Street Address: City, State, Zip: Phone:			
Street Address: 276	lain St		Street Address:			
City, State, Zip:	brook MEO	409Z Country:USA	City, State, Zip:		Cou	ntry:
Phone: 7(57 - 9-	190-1777	10 (C)	Phone:			-1
Email(s) for Report:	entworthad	soderell con	Email(s) for Invoice:			
11100	G T TOO S THE S	Project Info	rmation			
Project Name/No: Down	Sch out (2)	001628		Purchase Order:		[26] L
EMSL LIMS Project ID: If applicable, EMSL will provide)	50000000	U		State of Connecticut (CT) must		
Sampled By Name:	()	Sampled By Signature:	amples collected: MH	Commercial (Taxable)	Residentia No. of Sample	al (Non-Taxable)
Mills	Month	2010	14/11		in Shipmen	1
3 Hour 6 H	Hour 24 Hour	Turn-Around-T	our 72 Hour	96 Hour	1 Week	2 Week
DI M. Dulk /	Please call ahead for large project reporting limit)	s and/or turnaround times 6 Hours or Less. *32 Ho Test Sele		1112	32/2/2	4.2.
PLM EPA 600/R-93/1			TEM - Bul	TEM - Bulk	- 1	
PLM EPA NOB (<1%			TEM EPA			
POINT COUNT				198.4 (Non-Friable-NY)	8 100	
400 (<0.25%)	1,000 (<0.1%)		☐ TEM EPA	600/R-93/116 w Milling Prep		EDVIEL
POINT COUNT w/ GI				Other Tests (please spec	EG	E U U E
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NIOSH 9002 (<1%)	ADA				AUG	2 6 2021
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NYS 198.1 (Friable -						1 () /
NYS 198.1 (Friable - NYS 198.6 NOB (Not NYS 198.8 (Vermicul	n-Friable - NY)		Positive Stop - Clearly Id	dentified Homogeneous Are	as (HA)	84
NYS 198.6 NOB (Nor NYS 198.8 (Vermicul	n-Friable - NY) ite SM-V)	Samp	Positive Stop - Clearly Id			80
NYS 198.6 NOB (Not	n-Friable - NY)		Positive Stop - Clearly Id	Mate	as (HA)	30
NYS 198.6 NOB (Not	n-Friable - NY) ite SM-V)	C-5, 15				de,
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NYS 198.6 NOB (NOB NYS 198.8 (Vermicul Sample Number CA-SACM-O\ A\B CA-SACM-OZ ABC CA-SACM-OZ	1-Friable - NY) itle SM-V) HA Number 0 1 6 2 0 3 0 4 0 5 0 6 6 7 0 8 0 9 1 0	C-5, 15 C-5, 1-2 C-5, 1-2, J-3, C-7 J-3, C-5 J-3, C-5 15, 16 15, 16 16, T-5 T-5, T-4	e Location	Sheetho Joint Caull Pluster Pluster Pluster 12" floo Dase a 2×3 ceili 3 ceili Sme Limits of Detection, etc.)	compensations to proceed the same of the s	les lite round, whi at, coat blue e, off wh
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EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.





Asbestos Bulk Building Materials - Chain of Custody EMSL Order Number / Lab Use Only

622101312

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077

PHONE: (800) 220-3675 CinnAsblab@EMSL.com EMAIL:

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

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Sample Number	HA Number	Sample Location	Material Description
CA-SACM-11 A.B	11	\$281, T-4, T1-Z	tile underlayment, H
CA-SACM-12	12	T-4,T1-2	tile underlayment,
CA-SACM-B	13	stair 1, stair 2	stair tread, ora
A-SAUM-14	14	stair 1, stair 2	stair tread mastic
CA-SACM-15 A, B	15	GL-1, GL-1	sheetrock, gray
A-SACM-16	16	GL-1, GL-1, GL-1	joint compound
CA-SACM-17	17	GL-1, GL-1	carpet adhesive
CA-SAGM-18	18	C-1, C-2	9"floortile, tan
CA-SACM-19	19	GL-1, GL-1, GL-1	pipe insulation, las
2A-SACM,-21 A.B.C CA-SALM-72	21	GL-1, GL-1, GL-1	plaster topication
0A-5ACM-72 A,B,C	22	GL-1, GL-1, GL-1	plaster basecoat, 9
CASACHEZY A.B	24	glas 21 ext, 32 ext	glating, gray or
CA-SACM-25' A,B	25	21ext,32 ext	caule, white-
CA-SACM-ZG A,D CA-SACY-Z7	26	C1-7, C2-3	12"floor file, off w
AB	27	C1-1, C2-3	mastic black
CA-5 ACM-28	28	C7-1, C2-3	base adhosive, C
CA-5ACM-29 A-B	29	71-1, 71-1	2×3 ceiting tile, de
CA-SACM-30 A-B	30	24,36	12"Floortife, crear
CA-5ACM-31 B.B CA-5ACM-32	31	25,36	base adhesive
A,B	32	L1-1,30	Sheetrock, It, gra
CA-SACW-33	33	11-7,11-2,30	joint compounding
CH SHUM-34	34	W1-1, W1-1	12"floor file, whi
PA SOCUA 30	35	Aside intill, Aside intill	Caulkidask gran
CA-8ACM-3G A, B	36	Aside infill, Aside infill	Caully brown les
Method of Shipment:	37	A Side in fill, Aside in the	Carelle de gran
Relinquished by	man	Date/Time: 08/26/211555 Received by:	ALIG 2 6 Date Time

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples constitutes acceptance and acknowledgment of all terms and conditions by Customer.

EMSL ANALYTICAL, INC.

Asbestos Bulk Building Materials - Chain of Custody

622101312

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077

PHONE: (800) 220-3675 EMAIL:

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

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.) Material Description Sample Location **HA Number** Sample Number CA-SACM-38 38 Sinkcoatiwhite AZ-1, AZ-1 JACM-410 40 CA-SACM-41 ACU-42 -5 ACM-43 CA-SACM-45 By Sample Condition Upon Receipt: Method of Shipment: Relinquished by Received by: Date/Time Relinquished by: Received by: Date/Time ent - Asbestos Bulk R5 03/18/2021 AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.



161 John Roberts Road South Portland, ME 04106 Phone/Fax: (207) 517-6921 / (207) 517-6922 http://www.EMSL.com / portlandlab@emsl.com

EMSL Order ID: Customer ID: Customer PO:

622101360 CRED25

Attn: Moira Wentworth

Credere Associates, LLC

776 Main Street

Westbrook, ME 04092 Phone: Fax:

(207) 828-1272 (207) 887-1051

Project ID:

Collected:

Received:

9/02/2021

Analyzed:

9/14/2021

Brown School 16001377 Proj:

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID: CA-SACM-46A

Lab Sample ID:

Lab Sample ID:

622101360-0001

622101360-0003

Sample Description:

Gym Windows/Caulk, White

	Analyzed		Non-Asbestos				
TEST	Date	Color	Fibrous Non-Fibrous	Asbestos	Comment		
PLM Grav. Reduction	9/14/2021	White	0.0% 86.8%	13.2% Chrysotile			
Client Sample ID:	CA-SACM-46B				Lab Sample ID:	622101360-0002	

Sample Description:

Gym Windows/Caulk, White

Analyzed		Non-A	sbestos			
Date	Color	Fibrous N	lon-Fibrous	Asbestos	Comment	
9/14/2021	White	0.0%	92.6%	7.4% Chrysotile		

Client Sample ID: Sample Description:

TEST PLM Grav. Reduction

CA-SACM-49A

Roof/Caulk, White

	Analyzed		Non	-Asbestos				
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment		
PLM Grav. Reduction	9/14/2021	White	0.0%	100%	None Detected			
Client Sample ID:	CA-SACM-49B		_			Lab Sample ID:	622101360-0004	

Client Sample ID: Sample Description: CA-SACM-49B

Roof/Caulk, White

	Analyzed		Non	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/14/2021	White	0.0%	100%	None Detected		
Client Sample ID:	CA-SACM-50A					Lab Sample ID:	622101360-0005

Client Sample ID: Sample Description: CA-SACM-50A

Roof/Membrane, White

	Analyzed		Non	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/14/2021	White	1.6%	98.4%	None Detected		
Olient Commis ID:	CA CACM FOR					Lab Cample ID:	622404260 0006

Client Sample ID:

CA-SACM-50B

Lab Sample ID: 622101360-0006

Sample Description: Roof/Membrane, White

	Analyzed		Non	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM Grav. Reduction	9/14/2021	White	2.0%	98.0%	None Detected		
Client Sample ID:	CA-SACM-51A					Lab Sample ID:	622101360-0007

Sample Description:

Roof/Paper, Black

	Analyzed		Non-As	bestos		
TEST	Date	Color	Fibrous N	on-Fibrous	Asbestos	Comment
PLM	9/14/2021	Black	50.0%	50.0%	None Detected	



161 John Roberts Road South Portland, ME 04106 Phone/Fax: (207) 517-6921 / (207) 517-6922 http://www.EMSL.com / portlandlab@emsl.com

FMSI Order ID: Customer ID: Customer PO:

Project ID:

622101360

CRED25

Summary Test Report for Asbestos Analysis of Bulk Material via EPA 600/R-93/116

Client Sample ID:

CA-SACM-51B

Lab Sample ID:

Lab Sample ID:

622101360-0008

622101360-0010

Sample Description:

Roof/Paper, Black

Roof/Paper, White

Analyzed			Non	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM	9/14/2021	Black	50.0%	50.0%	None Detected		
Client Sample ID:	CA-SACM-52A					Lab Sample ID:	622101360-0009

Sample Description:

CA-SACM-52A

	Analyzed		Non-A	Asbestos		
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment
PLM	9/14/2021	White	35.0%	65.0%	None Detected	

Client Sample ID: Sample Description: CA-SACM-52B

Roof/Paper, White

	Analyzed		Non	-Asbestos				
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment		
PLM	9/14/2021	White	35.0%	65.0%	None Detected			
Client Sample ID:	CA-SACM-53A					Lab Sample ID:	622101360-0011	

Client Sample ID:

CA-SACM-53A

Sample Description: Roof/Drywall, White

	Analyzed		Non-	-Asbestos			
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment	
PLM	9/14/2021	White	35.0%	65.0%	None Detected		
Client Sample ID:	CA-SACM-53B					Lab Sample ID:	622101360-0012

Sample Description:

Roof/Drywall, White

	Analyzed		Non-	Asbestos		
TEST	Date	Color	Fibrous	Non-Fibrous	Asbestos	Comment
PLM	9/14/2021	White	35.0%	65.0%	None Detected	

PLM: ME BA-0197

PLM EPA NOB: ME BA-0197

Analyst(s):

Thomas Stegeman PLM (6)

PLM Grav. Reduction (6)

Reviewed and approved by:

Samantha Voigt, Laboratory Manager or Other Approved Signatory

Jamantha Voigl

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. This test report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. EMSL bears no responsibility for sample collection activities or analytical method limitations. The laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. PLM alone is not consistently reliable in detecting asbestos in floor coverings and similar NOBs

Samples analyzed by EMSL Analytical, Inc. South Portland, ME NVLAP Lab Code 500094-0, MA AA000236, VT AL197271, ME LM-0039, CT PH-0346

Initial report from: 09/17/202108:00:54

Asbestos Bulk Building Materials - Chain of Custody

EMSL Order Number / Lab Use Only

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077

PHONE: (800) 220-3675

EMSL ANALYTICAL, INC TESTING LABS • PRODUCTS • TRAININ		62210	1	00	EMAIL: CinnAst	olab@EMSL.com
Customer ID:			Т	Billing ID:		
Company Name:	TRE ASSOCIATES L	10	۾	Company Name:		
E Contact Name:	WENTWORTH		Information	Billing Contact:	A Trifley	
Street Address: 77C M	TO WAY		- Ju	Street Address:		
	K, ME 04012	Country:	- gu	City, State, Zip:		Country:
Phone:	28-1272	USA	Billing	Phone:		
Email(s) for Report:	ENTWORTH C CREDER	25116 6 -10	1	Email(s) for Invoice:		
	NINGETH & CREDER	Project Ir	nform	nation		
Project Name/No: BROWN S	CHOCL 160013	2.2			Purchase Order:	
EMSL LIMS Project ID: (If applicable, EMSL will provide)	TEACE 10001		US	State where S	tate of Connecticut (CT) must selec	
		Sampled By Signature:	sar	nples collected: M/+	Commercial (Taxable)	Residential (Non-Taxable) No. of Samples
Sampled By Name:	WENTWORTH	Sampled By Signature:	2	~		in Shipment
	la 🗆	Turn-Aroun		` ' 🖂	D 14	
3 Hour	6 Hour 24 Hour		8 Hou		96 Hour	Week 2 Week
DIM D.		and/or turnaround times 6 Hours or Less. *3: Test S			The second second second	
PLM EPA 600/R-S	3/116 (<1%)			TEM - Bulk	TEM - Bulk	
PLM EPA NOB (<				TEM EPA		
POINT COUNT					198.4 (Non-Friable-NY)	
T 400 (<0.25°	%)			TEM EPA	600/R-93/116 w Milling Prep (0.19	(6)
POINT COUNT W					Other Tests (please specify)	1
400 (<0.259	%) 1,000 (<0.1%)					
NIOSH 9002 (<19	6)					
NYS 198.1 (Friabl						
NYS 198.6 NOB (Пъ ж. о. о		
NYS 198.8 (Vermi	T Cuitte SM-V)		4	Positive Stop - Clearly Ide	entified Homogeneous Areas (H	A)
Sample Number	HA Number	Sai	mple	Location	Material I	Description
	A					
CA-SACM-46	B	CYM WINDOWS			CAULK, WH	ITE
CA-SACH - 49	A	ROOF			CAULK, WE	1175
LA SACH	A					
CA-54CM - 50	G	ROOF			MEMBRANE	WHITE
	A			The Parket		
CA-SACM-51	g	ROOF			PAPER, B	LACK
ct-szcm. sz	A	ROOF			DA 050 101	4.75
C1 SICH DE	A	1-11			PAPER, N	
CA-SACM-53	B	ROOF			DRYWALL,	JHITE
	7.00					
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	Special Instructions and/or	Regulatory Requirements (Sample	Sne	cifications. Processing Methods	Limits of Detection, etc.)	ΓD 0.0
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Relinquished by:	~ / 5.00	Date/Time:	_	Received by:	Date/Tir	ne 4:00Pm
Controlled Document - Asbestos Bulk R5	5.03/18/2021		-	-00		(100.[1])

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AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

Laboratory Report

Absolute Resource associates

124 Heritage Avenue Portsmouth NH 03801

PO Number: None Moira Wentworth **CREDERE** Associates Job ID: 58581 776 Main Street Date Received: 9/10/21

Westbrook, ME 04092

Project: Brown School 21001628

Attached please find results for the analysis of the samples received on the date referenced above.

Unless otherwise noted in the attached report, the analyses performed met the requirements of Absolute Resource Associates' Quality Assurance Plan. The Standard Operating Procedures are based upon USEPA SW-846, USEPA Methods for Chemical Analysis of Water and Wastewater, Standard Methods for the Examination of Water and Wastewater and other recognized methodologies. The results contained in this report pertain only to the samples as indicated on the chain of custody.

Absolute Resource Associates maintains certification with the agencies listed below. The reported results apply to the sample(s) in the condition as received at the time the laboratory took custody. This report shall not be reproduced except in full, without written approval of the laboratory. The liability of ARA is limited to the cost of the requested analyses, unless otherwise agreed upon in writing.

We appreciate the opportunity to provide laboratory services. If you have any questions regarding the enclosed report, please contact the laboratory and we will be glad to assist you.

Sincerely, Absolute Resource Associates

lucer

Aaron DeWees

Date of Approval: 10/5/2021 Total number of pages: 21 Chief Operating Officer

Absolute Resource Associates Certifications

New Hampshire 1732 Massachusetts M-NH902

NH902 Maine

Sample Association Table

Field ID	Matrix	Date-Time Sampled	Lab#	Analysis
CA-MW-1	Water	9/9/2021 13:15	58581-001	
				EPH in water by MADEP Method
				VPH in water by MA DEP Method
CA-MW-2	Water	9/9/2021 9:40	58581-002	
				EPH in water by MADEP Method
				VPH in water by MA DEP Method
CA-MW-3	Water	9/9/2021 10:55	58581-003	
				EPH in water by MADEP Method
				VPH in water by MA DEP Method
Trip Blank	Water	9/9/2021 0:00	58581-004	
				VPH in water by MA DEP Method



Job ID: 58581

Sample#: 58581-001 Sample ID: CA-MW-1 Matrix: Water

Received on ice at 2°C, in satisfactory condition.

Sampled: 9/9/21 13:15		Reporting		Instr Dil'n		Prep		Analysis	
Parameter	Result	Limit	Units	Factor	Analyst	Date	Batch D	ate Time	Reference
Unadjusted C5-C8 Aliphatics	< 100	100	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
Unadjusted C9-C12 Aliphatics	< 100	100	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
methyl t-butyl ether (MTBE)	< 2	2	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
benzene	< 1	1	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
toluene	< 2	2	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
ethylbenzene	< 2	2	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
m&p-xylenes	< 2	2	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
o-xylene	< 2	2	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
naphthalene	< 5	5	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
C5-C8 Aliphatics	< 100	100	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
C9-C12 Aliphatics	< 100	100	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
C9-C10 Aromatics	< 100	100	ug/L	1	LMM		2102938 9/1	3/21 15:26	MA VPH
Surrogate Recovery		Limits	;						
2,5-dibromotoluene as Aromatic SUR	91	70-130	%	1	LMM		2102938 9/1	3/21 15:26	MA VPH
2,5-dibromotoluene as Aliphatic SUR	97	70-130	%	1	LMM		2102938 9/1	3/21 15:26	MA VPH

Hydrocarbon Range data exclude concentrations of any surrogate(s) and/or internal standards eluting in that range.

C5-C8 Aliphatic Hydrocarbons exclude the concentration of target analytes eluting in that range.



Job ID: 58581

Sample#: 58581-002 Sample ID: CA-MW-2 Matrix: Water

Received on ice at 2°C, in satisfactory condition.

Sampled: 9/9/21 9:40		Reporting		Instr Dil'n		Prep		Anal	ysis	
Parameter	Result	Limit	Units	Factor	Analyst	Date	Batch	Date	Time	Reference
Unadjusted C5-C8 Aliphatics	< 100	100	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
Unadjusted C9-C12 Aliphatics	< 100	100	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
methyl t-butyl ether (MTBE)	< 2	2	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
benzene	< 1	1	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
toluene	< 2	2	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
ethylbenzene	< 2	2	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
m&p-xylenes	< 2	2	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
o-xylene	< 2	2	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
naphthalene	< 5	5	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
C5-C8 Aliphatics	< 100	100	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
C9-C12 Aliphatics	< 100	100	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
C9-C10 Aromatics	< 100	100	ug/L	1	LMM		2102938	9/13/21	15:59	MA VPH
Surrogate Recovery		Limits	;							
2,5-dibromotoluene as Aromatic SUR	93	70-130	%	1	LMM		2102938	9/13/21	15:59	MA VPH
2,5-dibromotoluene as Aliphatic SUR	99	70-130	%	1	LMM		2102938	9/13/21	15:59	MA VPH

Hydrocarbon Range data exclude concentrations of any surrogate(s) and/or internal standards eluting in that range.

C5-C8 Aliphatic Hydrocarbons exclude the concentration of target analytes eluting in that range.



Job ID: 58581

Sample#: 58581-003
Sample ID: CA-MW-3
Matrix: Water

Received on ice at 2°C, in satisfactory condition.

Sampled: 9/9/21 10:55		Reporting		Instr Dil'n		Prep		Analys	sis	
Parameter	Result	Limit	Units	Factor	Analyst	Date	Batch	Date	Time	Reference
Unadjusted C5-C8 Aliphatics	< 100	100	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
Unadjusted C9-C12 Aliphatics	< 100	100	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
methyl t-butyl ether (MTBE)	< 2	2	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
benzene	< 1	1	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
toluene	< 2	2	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
ethylbenzene	< 2	2	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
m&p-xylenes	< 2	2	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
o-xylene	< 2	2	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
naphthalene	< 5	5	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
C5-C8 Aliphatics	< 100	100	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
C9-C12 Aliphatics	< 100	100	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
C9-C10 Aromatics	< 100	100	ug/L	1	LMM		2102938 9/	/13/21	16:34	MA VPH
Surrogate Recovery		Limits	;							
2,5-dibromotoluene as Aromatic SUR	88	70-130	%	1	LMM		2102938 9/	/13/21	16:34	MA VPH
2,5-dibromotoluene as Aliphatic SUR	94	70-130	%	1	LMM		2102938 9/	/13/21	16:34	MA VPH

Hydrocarbon Range data exclude concentrations of any surrogate(s) and/or internal standards eluting in that range.

C5-C8 Aliphatic Hydrocarbons exclude the concentration of target analytes eluting in that range.



Job ID: 58581

Sample#: 58581-004
Sample ID: Trip Blank
Matrix: Water

Received on ice at 2°C, in satisfactory condition.

Sampled: 9/9/21 0:00		Reporting		Instr Dil'n		Prep		Anal	ysis	
Parameter	Result	Limit	Units	Factor	Analyst	Date	Batch	Date	Time	Reference
Unadjusted C5-C8 Aliphatics	< 100	100	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
Unadjusted C9-C12 Aliphatics	< 100	100	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
methyl t-butyl ether (MTBE)	< 2	2	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
benzene	< 1	1	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
toluene	< 2	2	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
ethylbenzene	< 2	2	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
m&p-xylenes	< 2	2	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
o-xylene	< 2	2	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
naphthalene	< 5	5	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
C5-C8 Aliphatics	< 100	100	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
C9-C12 Aliphatics	< 100	100	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
C9-C10 Aromatics	< 100	100	ug/L	1	LMM		2102938	9/13/21	14:18	MA VPH
Surrogate Recovery		Limits	;							
2,5-dibromotoluene as Aromatic SUR	96	70-130	%	1	LMM		2102938	9/13/21	14:18	MA VPH
2,5-dibromotoluene as Aliphatic SUR	100	70-130	%	1	LMM		2102938	9/13/21	14:18	MA VPH

Hydrocarbon Range data exclude concentrations of any surrogate(s) and/or internal standards eluting in that range.

C5-C8 Aliphatic Hydrocarbons exclude the concentration of target analytes eluting in that range.



Job ID: 58581

Sample#: 58581-001 Sample ID: CA-MW-1 Matrix: Water

Sampled: 9/9/21 13:15		Reporting		Instr Dil'n	Prep		Analysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date Time	Reference
naphthalene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
2-methylnaphthalene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
phenanthrene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
acenaphthene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
acenaphthylene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
fluorene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
anthracene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
fluoranthene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
pyrene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
benzo(a)anthracene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
chrysene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
benzo(b)fluoranthene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
benzo(k)fluoranthene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
benzo(a)pyrene	< 0.4	0.4	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
indeno(1,2,3-cd)pyrene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
dibenzo(a,h)anthracene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
benzo(g,h,i)perylene	< 1.0	1.0	ug/L	1	CL 9/16/21	14279 9	9/20/21 23:13	MA EPH
Unadjusted C11-C22 Aromatics	< 100	100	ug/L	1	ACA 9/16/21	14279 9	9/17/21 17:20	MA EPH
C9-C18 Aliphatics	< 100	100	ug/L	1	ACA 9/16/21	14279 9	9/17/21 17:20	MA EPH
C19-C36 Aliphatics	< 100	100	ug/L	1	ACA 9/16/21	14279 9	9/17/21 17:20	MA EPH
C11-C22 Aromatics	< 100	100	ug/L	1	ACA 9/16/21	14279 9	9/17/21 17:20	MA EPH
Surrogate Recovery		Limits	;					
1-chloro-octadecane SUR	65	40-140	%	1	ACA 9/16/21	14279 9	9/17/21 17:20	MA EPH
o-terphenyl SUR	63	40-140	%	1	ACA 9/16/21	14279 9	9/17/21 17:20	MA EPH
2-fluorobiphenyl SUR	66	40-140	%	1	ACA 9/16/21	14279 9	9/17/21 17:20	MA EPH
2-bromonaphthalene SUR	58	40-140	%	1	ACA 9/16/21	14279 9	9/17/21 17:20	MA EPH



Project ID: Brown School 20001628

Job ID: 58581

Sample#: 58581-002 Sample ID: CA-MW-2 Matrix: Water

Sampled: 9/9/21 9:40 Reporting Prep **Analysis** Instr Dil'n Result **Parameter** Limit Units **Factor** Analyst Date Batch Date Time Reference < 1.0 CL 9/16/21 naphthalene 1.0 ug/L 1 14279 10/2/21 5:56 MA EPH 2-methylnaphthalene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 10/2/21 5:56 MA EPH 14279 10/2/21 phenanthrene < 1.0 1.0 ug/L 1 CL 9/16/21 5:56 MA EPH < 1.0 ug/L CL 9/16/21 14279 10/2/21 MA EPH acenaphthene 1.0 1 5:56 acenaphthylene < 1.0 CL 9/16/21 14279 10/2/21 5:56 MA EPH 1.0 ug/L 1 fluorene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 10/2/21 5:56 MA EPH anthracene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 10/2/21 5:56 MA EPH fluoranthene < 1.0 1.0 1 CL 9/16/21 14279 10/2/21 5:56 MA EPH ug/L pyrene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 10/2/21 5:56 MA EPH benzo(a)anthracene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 10/2/21 5:56 MA EPH chrysene < 1.0 1.0 ug/L 1 9/16/21 14279 10/2/21 5:56 MA EPH benzo(b)fluoranthene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 10/2/21 5:56 MA EPH benzo(k)fluoranthene < 1.0 1.0 CL 9/16/21 14279 10/2/21 5:56 ug/L 1 MA EPH benzo(a)pyrene < 0.4 0.4 ug/L 1 9/16/21 14279 10/2/21 5:56 MA EPH 14279 10/2/21 indeno(1,2,3-cd)pyrene < 1.0 1.0 ug/L 1 CL 9/16/21 5:56 MA EPH CL 9/16/21 < 1.0 1.0 14279 10/2/21 5:56 MA EPH dibenzo(a,h)anthracene ug/L 1 < 1.0 14279 10/2/21 benzo(g,h,i)perylene 1.0 ug/L 1 9/16/21 5:56 MA EPH Unadjusted C11-C22 Aromatics < 100 100 ug/L 1 DBV 9/16/21 14279 9/24/21 14:03 MA EPH < 100 100 14279 9/24/21 14:03 C9-C18 Aliphatics ug/L 1 DBV 9/16/21 MA EPH C19-C36 Aliphatics < 100 100 ug/L 1 DBV 9/16/21 14279 9/24/21 MA EPH 14:03 C11-C22 Aromatics < 100 100 DBV 9/16/21 14279 9/24/21 14:03 MA EPH ug/L 1 **Surrogate Recovery** Limits 40-140 % 1 DBV 9/16/21 14279 9/24/21 14:03 1-chloro-octadecane SUR 55 MA EPH o-terphenyl SUR 57 40-140 % 1 DBV 9/16/21 14279 9/24/21 14:03 MA EPH 2-fluorobiphenyl SUR 74 40-140 % 1 DBV 9/16/21 14279 9/24/21 14:03 MA EPH 2-bromonaphthalene SUR 40 40-140 % 1 DBV 9/16/21 14279 9/24/21 14:03 MA EPH



Project ID: Brown School 20001628

Job ID: 58581

2-bromonaphthalene SUR

Sample#: 58581-003 Sample ID: CA-MW-3 Matrix: Water

Sampled: 9/9/21 10:55 Reporting Prep **Analysis** Instr Dil'n Result **Parameter** Limit Units **Factor** Analyst Date Batch Date Time Reference < 1.0 CL 9/16/21 14279 9/21/21 naphthalene 1.0 ug/L 1 0:13 MA EPH 2-methylnaphthalene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 9/21/21 0:13 MA EPH 14279 9/21/21 phenanthrene < 1.0 1.0 ug/L 1 CL 9/16/21 0:13 MA EPH < 1.0 ug/L CL 9/16/21 14279 9/21/21 MA EPH acenaphthene 1.0 1 0:13 acenaphthylene < 1.0 CL 9/16/21 14279 9/21/21 0:13 MA EPH 1.0 ug/L 1 fluorene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 9/21/21 0:13 MA EPH anthracene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 9/21/21 0:13 MA EPH fluoranthene < 1.0 1.0 1 CL 9/16/21 14279 9/21/21 0:13 MA EPH ug/L 14279 9/21/21 pyrene < 1.0 1.0 ug/L 1 CL 9/16/21 0:13 MA EPH benzo(a)anthracene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 9/21/21 0:13 MA EPH chrysene < 1.0 1.0 ug/L 1 9/16/21 14279 9/21/21 0:13 MA EPH benzo(b)fluoranthene < 1.0 1.0 ug/L 1 CL 9/16/21 14279 9/21/21 0:13 MA EPH benzo(k)fluoranthene < 1.0 1.0 CL 9/16/21 14279 9/21/21 MA EPH ug/L 1 0:13 benzo(a)pyrene < 0.4 0.4 ug/L 1 9/16/21 14279 9/21/21 0:13 MA EPH 14279 9/21/21 indeno(1,2,3-cd)pyrene < 1.0 1.0 ug/L 1 CL 9/16/21 0:13 MA EPH CL 9/16/21 < 1.0 1.0 14279 9/21/21 MA EPH dibenzo(a,h)anthracene ug/L 1 0:13 < 1.0 benzo(g,h,i)perylene 1.0 ug/L 1 9/16/21 14279 9/21/21 0:13 MA EPH Unadjusted C11-C22 Aromatics < 100 100 ug/L 1 ACA 9/16/21 14279 9/17/21 18:28 MA EPH < 100 100 14279 9/17/21 18:28 C9-C18 Aliphatics ug/L 1 ACA 9/16/21 MA EPH C19-C36 Aliphatics < 100 100 ug/L 1 14279 9/17/21 18:28 ACA 9/16/21 MA EPH C11-C22 Aromatics < 100 100 ACA 9/16/21 14279 9/17/21 18:28 MA EPH ug/L 1 **Surrogate Recovery** Limits 61 40-140 % 1 ACA 9/16/21 14279 9/17/21 18:28 1-chloro-octadecane SUR MA EPH o-terphenyl SUR 63 40-140 % 1 ACA 9/16/21 14279 9/17/21 18:28 MA EPH 2-fluorobiphenyl SUR 68 40-140 % 1 ACA 9/16/21 14279 9/17/21 18:28 MA EPH

63

40-140

%

1

ACA 9/16/21

14279 9/17/21

18:28

MA EPH



Quality Control Report



124 Heritage Avenue Unit 16 Portsmouth, NH 03801 www.absoluteresourceassociates.com

		Ma	assDEP Analytica	l Protocol Certifi	cation Form	
Labo	ratory Na	me: Absolute Res	source Associates		Project #: 21001628	
Proje	ect Location	on: Massachusett	s		RTN:	
This F	Form prov	vides certification	ns for the following o	data set: list Labora	atory Sample ID Numb	per(s): 58581
Matrio	ces: 🗹 Gr	oundwater/Surfac	ce Water ☐ Soil/Sed	diment Drinking	Water □ Air □ Othe	er:
CAM	Protoco	(check all that a	apply below):			
8260 ' CAM		7470/7471 Hg CAM III B □	MassDEP VPH (GC/PID/FID)	8082 PCB CAM V A	9014 Total Cyanide/PAC CAM VI A □	6860 Perchlorate CAM VIII B □
	SVOC II B 🗆	7010 Metals CAM III C □	MassDEP VPH (GC/MS) CAM IV C □	8081 Pesticides CAM V B	7196 Hex Cr CAM VI B □	MassDEP APH CAM IX A □
	Metals Ⅲ A □	6020 Metals CAM III D □	MassDEP EPH CAM IV B ☑	8151 Herbicides CAM V C □	8330 Explosives CAM VIII A □	TO-15 VOC CAM IX B □
P	\ffirmativ	e Responses to	Questions A throug	gh F are required f	for "Presumptive Cel	rtainty" status
A	Custody,	properly preser			cribed on the Chain-of ld or laboratory, and	
В		e analytical method tocol(s) followed?	d(s) and all associated	d QC requirements s	specified in the selected	d
С			e actions and analytica ed for all identified perf		specified in the selected n-conformances?	d
D		Assurance and C			specified in CAM VII A sition and Reporting o	
E	a. VPH, modificat	ion(s)? (Refer to th		for a list of significant		t
F	Were all	applicable CAM p	rotocol QC and perfor	mance standard non-	-conformances identified Questions A through E)?	
Res	ponses	to Questions G,	H and I below are re	equired for "Presu	mptive Certainty" st	atus
G	Were the protocol(or below all CAM repor	ting limits specified in	the selected CAM	☑ Yes ☐ No¹
			ve "Presumptive Certair s described in 310 CMR		cessarily meet the data u	sability and
Н	Were all	QC performance st	andards specified in th	ne CAM protocol(s) ac	chieved?	☑ Yes ☐ No¹
I	Were res	ults reported for the	e complete analyte list	specified in the select	ted CAM protocol(s)?	☑ Yes □ No¹
¹All r	negative re	esponses must be	addressed in an attac	ched laboratory narra	ative.	
respor	sible for d		nation, the material con		sed upon my personal al report is, to the best	
Sign	ature:	Slewer		Positio	on:_Chief Operating C	Officer
Print	ed Name	: <u>Aaron DeWees</u>	<u> </u>	Date:_	10/5/21	

Sample Integrity Table

Volatile Organics EPA 8260 Solid 40mL 1 x 40mL VOA Vial with 10mLs Methanol and 1 unpreserved container for percent moisture Cool to ≤6°C Methanol 14 unpreserved container for percent moisture Methanol Semivolatile Organics EPA 8270 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Semivolatile Organics EPA 8270 Solid 20g 4oz Amber Glass Jar w/Teflon liner Cool to ≤6°C 14 I Organochlorine Pesticides EPA 8081 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Organochlorine Pesticides EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 14 I PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 14 I MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°	Holding Fime	Required Preservation	Recommended Container(s)	Minimum Volume	Matrix	Method	Parameter
Volatile Organics EPA 8260 Solid 40mL 1 x 40mL VOA Vial with 10mLs Methanol and 1 unpreserved container for percent moisture Cool to ≤6°C Methanol 14 in 14 methanol Semivolatile Organics EPA 8270 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Semivolatile Organics EPA 8270 Solid 20g 4oz Amber Glass Jar w/Teflon liner Cool to ≤6°C 14 in 14 methanol Organochlorine Pesticides EPA 8081 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Organochlorine Pesticides EPA 8081 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 in 14 methanol PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 14 in 14 lines MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 in 14 lines <td>14 Days</td> <td>Cool to ≤6°C</td> <td>2 x 40mL VOA Vials with Teflon lined septa</td> <td>40mL</td> <td>Aqueous</td> <td>EPA 8260</td> <td>Volatile Organics</td>	14 Days	Cool to ≤6°C	2 x 40mL VOA Vials with Teflon lined septa	40mL	Aqueous	EPA 8260	Volatile Organics
unpreserved container for percent moisture Methanol Semivolatile Organics EPA 8270 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Semivolatile Organics EPA 8270 Solid 20g 4oz Amber Glass Jar w/Teflon liner Cool to ≤6°C 14 Organochlorine Pesticides EPA 8081 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Organochlorine Pesticides EPA 8081 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 I PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 I 1:1 HCl to pH <2		1:1 HCl to pH <2					
Semivolatile Organics EPA 8270 Solid 20g 4oz Amber Glass Jar w/Teflon liner Cool to ≤6°C 14 l Organochlorine Pesticides EPA 8081 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Organochlorine Pesticides EPA 8081 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 l PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 365 Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 l MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 l 1:1 HCl to pH <2	14 Days	_		40mL	Solid	EPA 8260	Volatile Organics
Organochlorine Pesticides EPA 8081 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Organochlorine Pesticides EPA 8081 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 l PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 365 Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 l MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 l	7 Days	Cool to <u><</u> 6°C	1L Amber Glass Bottle w/Teflon liner	1L	Aqueous	EPA 8270	Semivolatile Organics
Organochlorine Pesticides EPA 8081 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 leads of the second of the s	14 Days	Cool to <6°C	4oz Amber Glass Jar w/Teflon liner	20g	Solid	EPA 8270	Semivolatile Organics
PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 365 Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 I MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 I 1:1 HCl to pH <2	7 Days	Cool to <6°C	1L Amber Glass Bottle w/Teflon liner	1L	Aqueous	EPA 8081	Organochlorine Pesticides
PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 365 Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 1:1 HCl to pH <2	14 Days	Cool to <6°C	4oz Glass Jar w/Teflon liner	20g	Solid	EPA 8081	Organochlorine Pesticides
Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 1:1 HCl to pH <2	365 Days	Cool to <6°C	1L Amber Glass Bottle w/Teflon liner	1L	Aqueous	EPA 8082	PCBs
Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 1:1 HCl to pH <2	365 Days	Cool to <6°C	4oz Glass Jar w/Teflon liner	20g	Solid	EPA 8082	PCBs
MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 1:1 HCl to pH <2	7 Days	Cool to <u><</u> 6°C	1L Amber Glass Bottle w/Teflon liner	1L	Aqueous	EPA 8151	Herbicides (subcontracted)
1:1 HCl to pH <2	14 Days	Cool to <6°C	4oz Glass Jar w/Teflon liner	30g	Solid	EPA 8151	Herbicides (subcontracted)
MA DED VDH MADED VDH Salid 40ml 1 x 40ml VOA Vial with 40ml a Mathanal and 1 2 11 202 20	14 Days	-	2 x 40mL VOA Vials with Teflon lined septa	40mL	Aqueous	MADEP VPH	MA DEP VPH
unpreserved container for percent moisture MADEP VPH Solid 40mL 1 x 40mL VOA viai with 10mLs Methanol Wethanol	28 Days	Cool to <6°C Methanol	1 x 40mL VOA Vial with 10mLs Methanol and 1 unpreserved container for percent moisture	40mL	Solid	MADEP VPH	MA DEP VPH
MA DEP EPH MADEP EPH Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 14 1:1 HCl to pH <2	14 Days		1L Amber Glass Bottle w/Teflon liner	1L	Aqueous	MADEP EPH	MA DEP EPH
MA DEP EPH MADEP EPH Solid 30g 4oz Amber Glass Jar w/Teflon liner Cool to ≤6°C 14	14 Days	Cool to <u><</u> 6°C	4oz Amber Glass Jar w/Teflon liner	30g	Solid	MADEP EPH	MA DEP EPH
Total Metals EPA 6010 Aqueous 100mL 250mL Polyethylene Bottle 1:1 HNO₃ to pH <2 180	180 Days	1:1 HNO ₃ to pH <2	250mL Polyethylene Bottle	100mL	Aqueous	EPA 6010	Total Metals
Dissolved Metals EPA 6010 Aqueous 100mL 250mL Polyethylene Bottle Filter First 180 1:1 HNO3 to pH <2	180 Days		250mL Polyethylene Bottle	100mL	Aqueous	EPA 6010	Dissolved Metals
Total Metals EPA 6010 Solid 15g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 180	180 Days	Cool to <6°C	4oz Glass Jar w/Teflon liner	15g	Solid	EPA 6010	Total Metals
Total Mercury EPA 7470 Aqueous 100mL 125mL Polyethylene Bottle 1:1 HNO ₃ to pH <2 28 (may be combined with Total Metals)	28 Days	1:1 HNO ₃ to pH <2	125mL Polyethylene Bottle	100mL	Aqueous	EPA 7470	
	28 Days	Cool to <6°C	4oz Glass Jar w/Teflon liner	15g	Solid	EPA 7471	Total Mercury
Chromium, Hexavalent EPA 7196 Aqueous 100mL 125mL Polyethylene Bottle Cool to ≤6°C 28 (NH4)2SO4 buffer	28 Days		125mL Polyethylene Bottle	100mL	Aqueous	EPA 7196	Chromium, Hexavalent
Chromium, Hexavalent (subcontract) EPA 7196 Solid 15g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 30	30 Days	Cool to <u><</u> 6°C	4oz Glass Jar w/Teflon liner	15g	Solid	EPA 7196	Chromium, Hexavalent (subcontract)
Cyanide, Total EPA 9014 Aqueous 125mL 125mL Polyethylene Bottle Cool to ≤6°C 14 1:1 NaOH to pH >8	14 Days		125mL Polyethylene Bottle	125mL	Aqueous	EPA 9014	Cyanide, Total
·	14 Days		4oz Glass Jar w/Teflon liner	15g	Solid	EPA 9014	Cyanide, Total

Absolute Resource Associates 124 Heritage Avenue Unit 16 Portsmouth, NH 03801 www.absoluteresourceassociates.com





Case Narrative Lab # 58581

Sample Receiving and Chain of Custody Discrepancies

Samples were received in acceptable condition, between 0 and 6 degrees C, on ice, and in accordance with sample handling, preservation and integrity guidelines.

Calibration

VOC: See the included table for a list of compounds quantitated by quadratic equation.

Method Blank

No exceptions noted.

Surrogate Recoveries

No exceptions noted.

Laboratory Control Sample Results

EPH: The relative percent difference between the LCS and LCSD14279 was outside the acceptance criteria for several target analytes. The recovery in each was acceptable. Since these compounds were not detected in the samples, there is no impact to the results.

Matrix Spike/Matrix Spike Duplicate/Duplicate Results

Not requested for this project.

Other

No other exceptions noted.

MassDEP Analytical Protocol Certification Form Questions A through I

No explanation is needed for Questions A through I answered in the affirmative.

GLOSSARY

%R Percent Recovery

BLK Blank (Method Blank, Preparation Blank)

CCB Continuing Calibration Blank

CCV Continuing Calibration Verification

CRM Certified Reference Material (associated with solid Metals samples)

CRMD Certified Reference Material Duplicate (associated with solid Metals samples)

Dil'n Dilution

DL Detection Limit

DUP Duplicate

LCS Laboratory Control Sample

LCSD Laboratory Control Sample Duplicate

LOD Limit of Detection

LOQ Limit of Quantitation

MB Methanol Blank (associated with solid VOC samples)

MLCS Methanol Laboratory Control Sample (associated with solid VOC samples)

MLCSD Methanol Laboratory Control Sample Duplicate (associated with solid VOC samples)

MS Matrix Spike

MSD Matrix Spike Duplicate

PB Preparation Blank

QC Quality Control

RL Reporting Limit

RPD Relative Percent Difference

SUR Surrogate



124 Heritage Avenue Unit 16 Portsmouth, NH 03801

- QC Report -

Method	QC ID	Parameter Associated Sam	ple	Result	Units A	mt Added	%R	Limits	R	RPD	RPD Limit
MA VPH	BLK2102938	Unadjusted C5-C8 Aliphatics	<	100	ug/L						
		Unadjusted C9-C12 Aliphatics	<	100	ug/L						
		methyl t-butyl ether (MTBE)	<	2	ug/L						
		benzene	<	1	ug/L						
		toluene	<	2	ug/L						
		ethylbenzene	<	2	ug/L						
		m&p-xylenes	<	2	ug/L						
		o-xylene	<	2	ug/L						
		naphthalene	<	5	ug/L						
		C5-C8 Aliphatics	<	100	ug/L						
		C9-C12 Aliphatics	<	100	ug/L						
		C9-C10 Aromatics	<	100	ug/L						
		2,5-dibromotoluene as Aromatic SUR		86	%			70	130		
		2,5-dibromotoluene as Aliphatic SUR		90	%			70	130		
MA VPH	LCS2102938	Unadjusted C5-C8 Aliphatics		270	ug/L	300	91	70	130		
		Unadjusted C9-C12 Aliphatics		280	ug/L	300	93	70	130		
		methyl t-butyl ether (MTBE)		92	ug/L	100	92	70	130		
		benzene		98	ug/L	100	98	70	130		
		toluene		98	ug/L	100	98	70	130		
		ethylbenzene		100	ug/L	100	100	70	130		
		m&p-xylenes		200	ug/L	200	102	70	130		
		o-xylene		100	ug/L	100	103	70	130		
		naphthalene		98	ug/L	100	98	70	130		
		C5-C8 Aliphatics	<	100	ug/L			70	130		
		C9-C12 Aliphatics	<	100	ug/L			70	130		
		C9-C10 Aromatics		110	ug/L	100	106	70	130		
		2,5-dibromotoluene as Aromatic SUR		103	%			70	130		
		2,5-dibromotoluene as Aliphatic SUR		107	%			70	130		
MA VPH	LCSD2102938	Unadjusted C5-C8 Aliphatics		270	ug/L	300	90	70	130		1 25
		Unadjusted C9-C12 Aliphatics		290	ug/L	300	97	70	130		5 25
		methyl t-butyl ether (MTBE)		90	ug/L	100	90	70	130		2 25
		benzene		94	ug/L	100	94	70	130		4 25
		toluene		95	ug/L	100	95	70	130		4 25
		ethylbenzene		97	ug/L	100	97	70	130		4 25
		m&p-xylenes		200	ug/L	200	99	70	130		3 25
		o-xylene		99	ug/L	100	99	70	130		4 25
		naphthalene		97	ug/L	100	97	70	130		1 25
		C5-C8 Aliphatics	<		ug/L			70	130		25
		C9-C12 Aliphatics	<		ug/L			70	130		25
		C9-C10 Aromatics		100	ug/L	100	102	70	130		4 25
		2,5-dibromotoluene as Aromatic SUR		97	%			70	130		
		2,5-dibromotoluene as Aliphatic SUR		103	%			70	130		



Method	QC ID	Parameter A	ssociated Sample		Result	Units Amt Added	%R	Limits	RPD	RPD Limit
MA EPH	BLK14279	naphthalene		<	1.0	ug/L				
		2-methylnaphthalene		<	1.0	ug/L				
		phenanthrene		<	1.0	ug/L				
		acenaphthene		<	1.0	ug/L				
		acenaphthylene		<	1.0	ug/L				
		fluorene		<	1.0	ug/L				
		anthracene		<	1.0	ug/L				
		fluoranthene		<	1.0	ug/L				
		pyrene		<	1.0	ug/L				
		benzo(a)anthracene		<	1.0	ug/L				
		chrysene		<	1.0	ug/L				
		benzo(b)fluoranthene		<	1.0	ug/L				
		benzo(k)fluoranthene		<	1.0	ug/L				
		benzo(a)pyrene		<	0.4	ug/L				
		indeno(1,2,3-cd)pyrene		<	1.0	ug/L				
		dibenzo(a,h)anthracene		<	1.0	ug/L				
		benzo(g,h,i)perylene		<	1.0	ug/L				
		Unadjusted C11-C22 Aromatics		<	100	ug/L				
		C9-C18 Aliphatics		<	100	ug/L				
		C19-C36 Aliphatics		<	100	ug/L				
		C11-C22 Aromatics		<	100	ug/L				
		1-chloro-octadecane SUR			59	%		40	140	
		o-terphenyl SUR			58	%		40	140	
		2-fluorobiphenyl SUR			66	%		40	140	
		2-bromonaphthalene SUR			56	%		40	140	



Method	QC ID	Parameter	Associated Sample	Result	Units A	hmt Added	%R	Limits		RPD	RPD Limi
MA EPH	LCS14279	naphthalene		35	ug/L	60	59	40	140		
		2-methylnaphthalene		35	ug/L	60	58	40	140		
		phenanthrene		50	ug/L	60	83	40	140		
		acenaphthene		39	ug/L	60	65	40	140		
		acenaphthylene		34	ug/L	60	57	40	140		
		fluorene		39	ug/L	60	65	40	140		
		anthracene		47	ug/L	60	78	40	140		
		fluoranthene		48	ug/L	60	80	40	140		
		pyrene		37	ug/L	60	62	40	140		
		benzo(a)anthracene		40	ug/L	60	66	40	140		
		chrysene		45	ug/L	60	75	40	140		
		benzo(b)fluoranthene		40	ug/L	60	67	40	140		
		benzo(k)fluoranthene		49	ug/L	60	81	40	140		
		benzo(a)pyrene		43	ug/L	60	71	40	140		
		indeno(1,2,3-cd)pyrene		45	ug/L	60	75	40	140		
		dibenzo(a,h)anthracene		45	ug/L	60	74	40	140		
		benzo(g,h,i)perylene		43	ug/L	60	71	40	140		
		Unadjusted C11-C22 Aromatics	S	650	ug/L	1020	63	40	140		
		C9-C18 Aliphatics		200	ug/L	360	56	40	140		
		C19-C36 Aliphatics		360	ug/L	480	74	40	140		
		C11-C22 Aromatics		< 100	ug/L			40	140		
		1-chloro-octadecane SUR		63	%			40	140		
		o-terphenyl SUR		59	%			40	140		
		2-fluorobiphenyl SUR		65	%			40	140		
		2-bromonaphthalene SUR		56	%			40	140		



Method	QC ID	Parameter	Associated Sample	Resu	lt U	Jnits A	mt Added	%R	Limits		RPD	F	₹PD	Limit
MA EPH	LCSD14279	naphthalene		3	9	ug/L	60	65	40	140		10		25
		2-methylnaphthalene		4	0	ug/L	60	67	40	140		14		25
		phenanthrene		6	9	ug/L	60	115	40	140		32	*	25
		acenaphthene		5	1	ug/L	60	85	40	140		26	*	25
		acenaphthylene		4	4	ug/L	60	73	40	140		26	*	25
		fluorene		5	2	ug/L	60	87	40	140		29	*	25
		anthracene		6	4	ug/L	60	107	40	140		31	*	25
		fluoranthene		6	6	ug/L	60	110	40	140		32	*	25
		pyrene		4	8	ug/L	60	80	40	140		25		25
		benzo(a)anthracene		5	4	ug/L	60	90	40	140		30	*	25
		chrysene		6	0	ug/L	60	100	40	140		29	*	25
		benzo(b)fluoranthene		6	0	ug/L	60	99	40	140		39	*	25
		benzo(k)fluoranthene		6	0	ug/L	60	100	40	140		21		25
		benzo(a)pyrene		5	7	ug/L	60	96	40	140		29	*	25
		indeno(1,2,3-cd)pyrene		6	2	ug/L	60	103	40	140		31	*	25
		dibenzo(a,h)anthracene		6	1	ug/L	60	101	40	140		30	*	25
		benzo(g,h,i)perylene		5	7	ug/L	60	95	40	140		29	*	25
		Unadjusted C11-C22 Aromatic	cs	77	0	ug/L	1020	76	40	140		18		25
		C9-C18 Aliphatics		20	0	ug/L	360	56	40	140		0		25
		C19-C36 Aliphatics		40	0	ug/L	480	83	40	140		11		25
		C11-C22 Aromatics		< 10	0	ug/L			40	140				25
		1-chloro-octadecane SUR		7	0	%			40	140				
		o-terphenyl SUR		7	5	%			40	140				
		2-fluorobiphenyl SUR		7	1	%			40	140				
		2-bromonaphthalene SUR		4	1	%			40	140				



AROMATIC HYDROCARBON BREAKTHROUGH CALCULATION

Method: MADEP EPH 2019 Rev 2.1

	lcs14279	A I	Data of Acabaia
	Aliphatic Breakthrough	Acceptance	Date of Analysis
	(%)	Criteria	
naphthalene	0.4%	<5.0%	9/17/2021
2-methylnaphthalene	0.4%	<5.0%	9/17/2021

	lcsd14279 Aliphatic Breakthrough (%)	Acceptance Criteria	Date of Analysis
naphthalene	4.0%	<5.0%	9/17/2021
2-methylnaphthalene	3.7%	<5.0%	9/17/2021



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TAT REQUESTED Priority (24 hr)*	See absoluteresourceassociates.com for sample acceptance policy and	resour	rceas	ssoci e pol	ates.	moo	SPI	ECIA	SPECIAL INSTR		UCTIONS	0					1	-		1	1	1	1		1	1		-				
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(10 Business Days) *Date Needed	□ HARD COPY REQUIRED	PY B	EQL EQL	JINEL	5	S C	3 8	7	е-ша	a a a	ress) Iv		3	á	3	3)	3	3	3		3	3				F	MP	TEMPERATURE	'U'RE		N	i \
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Absolute Re	source Associa		sample Rece	ipi C	Mila	11011	Job Numb	er: 50	3581	
Samples Receiv	ved from:	□-UPS □	J-FedEx □-US		-	Lab Co	ourier 🛛-Clie	ent Drop-	-off □	
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Receipt Temp:		Samples or			No U-				hrs ago? □-Yes	□-No
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Trizma	125mL(P)	250mL (P)							H √by analyst:VOC. esidual Cl not pre	
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None (water)	40ml (G)	60mL(P)	125mL(P)		250ml	_(P)	500mL(P)	1L	.(G)	1L (P)
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Asbestos	Cassette	Bulk								
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Login Review				XZ	NI.	NIL	Comments			
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			QC ree a, ir req a.				Dot ID#			
The second second second	provided by ARA			-	/					
Samples within										
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	ty, Odor, CrVI, Ferrou									
Date, time & II	on samples matc	h CoC?		1						
Rushes commun	nicated to analyst i	n writing?				/				
Subcontract not	te on login board?					-				
Pesticides EPA	608 pH5-9?					/				
Compliance san	nples have no discr	repancies/requi	re no flags?			/	(Or must be re			
Log-in Supervis	or notified immed	iately of following	ing items:			-	Discrepancies, c etc.) or uncomm		samples (NHDES s.	, MADEP, DoD
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QSD-04 Rev9 05/24/21 JVG (Page 1 of 1)



MAIN OFFICE:

1 Arcadia Street Dorchester, MA 02122

Phone: (617) 288-8870 • Fax: (617) 282-7783

Toll-Free: (800) 349-7779 www.asapenvironmental.com

Page 1 Of **6**

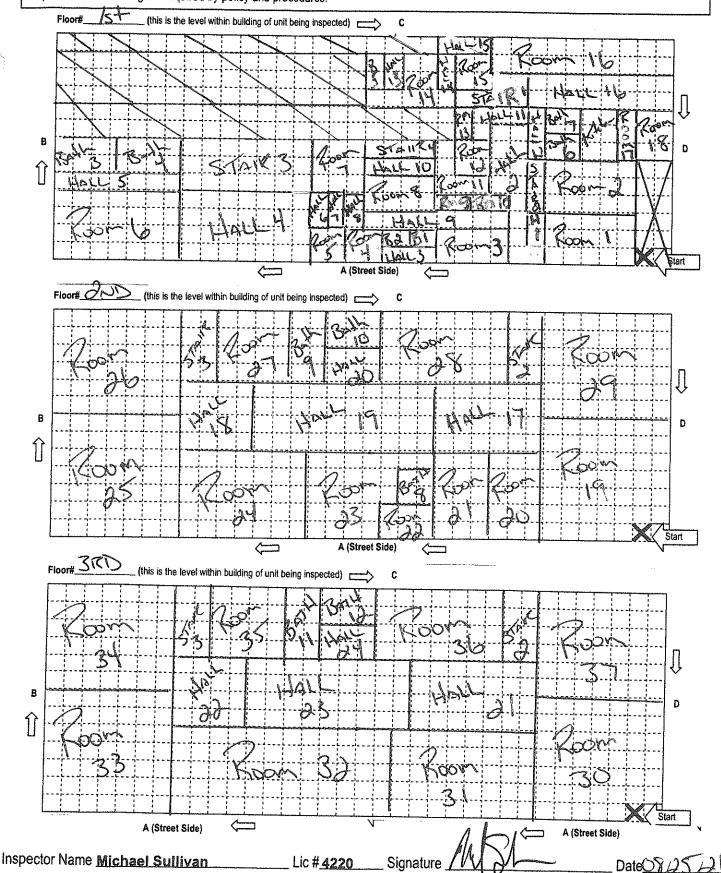
RENOVATION REPAIR AND PAINTING ASSESSMENT REPORT FORM

This RRP <u>Assessment</u> Report is being generated for renovation, repair and painting work only. **DO NOT DELEAD**BASED ON THIS REPORT. A licensed lead inspector must do a full inspection in order for you to delead your property and qualify for a Compliance Letter. Deleading of lead hazards must be performed by appropriately authorized persons, including a licensed deleading contractor, a licensed lead-safe renovator with an additional 4-hour deleading training, or an authorized owner/agent who is trained to perform specific work as required under the Lead Law. Contact the Childhood Lead Poisoning Prevention Program for additional information regarding deleading and training call toll free: 800-532-9571 or visit the web: www.mass.gov/dph/clppp.

St.#	Street Na	me			Street Type	Unit/Common Area
42	MI	LK			ST	
City					Zip Code	1
Newburyport		NO CONTROL OF THE PROPERTY OF		warmen	01950 -	
Date of Assessmen	nt: 08 /	25 / 21				
Inspector's Name:	Micha	el Syllivan		N. Labourt Annual A.	License # 42	220
Signature:	M					
Testing Method Us	ed	U				
Sodium Sulfi		Expiration Date:	/ /			
X-Ray Fluore	scence	Model:	Pb200i	Serial #:	2135	_
Description of Prop	erties				C	
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	lominium					
Multi	-Family	# Units				
🔀 Child	l Occ. Facil	ity/Daycare				
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Com ⊠ Exte	mon Halls /	Stairs			Ω	
•		N			7	
Is The Unit Occupie						
Property Owner:	•	ia Wentworth				
Owner's Address:			MEE 04002		A (Street Side)	
		orth@crederellc.		Floor#	(interior of unit work	only)
Owner's Telephone			COM	1 1001 H	(meero) of time work	onty
An X-ray fluorescend			nan 1.0 mg/cm²	or a positive react	ion with sodium sulfide	indicates a dangerous
level of lead.			5	harmend.		
Were Dangerous Le	els of Lead	found Yes	⊠ No			
Will The planned RR	P work distu	ırb more than 6ft ² բ	er Interior Roo	om? Yes 🖂 N	lo 🔲 Or 20 ft² per E	ixterior Yes 🖂 No 🗌
Date of Passing RRF	Visual Re-	inspection//	Inspector N	ame:	· · · · · · · · · · · · · · · · · · ·	License#:
			Signa	ature:		
Dust Samples taken	on /	/ Dust Sam	ples taken on	1 1 .	Passing Dust Samples t	taken on / /
Lead Paint Inspe			p.so tanon on		Training Trace Country look	Mold Testing

(print name)

Extra diagram boxes may be used when there are <u>more</u> than 2 floors in a property (single family home) or unit. Extra diagram boxes may also be used for larger properties where more space is needed than will fit in the standard diagram boxes on the cover page. <u>Do not</u> use this page as a replacement or in lieu of the floor diagram boxes on the cover page of the inspection report. <u>Do not</u> use architectural/schematic diagrams in place of the floor diagram required by policy and procedures.

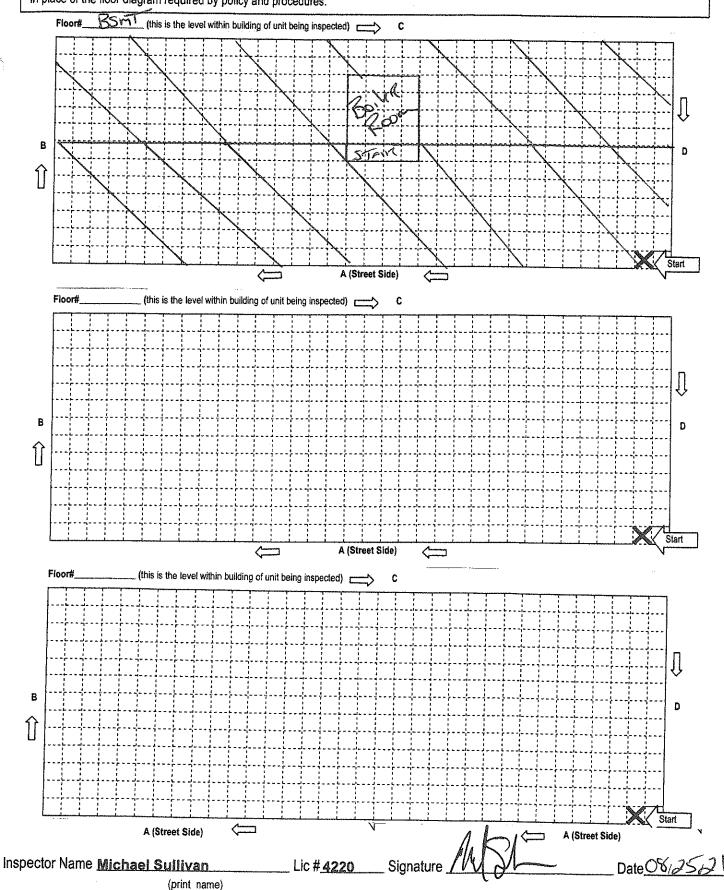


Address 42 Milk 54

Unit #

city Newburyport

Extra diagram boxes may be used when there are <u>more</u> than 2 floors in a property (single family home) or unit. Extra diagram boxes may also be used for larger properties where more space is needed than will fit in the standard diagram boxes on the cover page. <u>Do not</u> use this page as a replacement or in lieu of the floor diagram boxes on the cover page of the inspection report. <u>Do not</u> use architectural/schematic diagrams in place of the floor diagram required by policy and procedures.





EXPLANATION OF RENOVATION REPAIR AND PAINTING (RRP)

Renovation is different from deleading activities. The purpose of **renovation work** is to update a property and the purpose of **repair work** is to fix or maintain the property. The purpose of **deleading work** is to remove or cover lead hazards. While some of the activities for renovation may be the same as deleading, like window replacement and vinyl siding, the purpose and intent of the work for deleading as well as the rules about how the work is done and who can do the work is different. Confusing RRP rules with deleading requirements will jeopardize a property owner's ability to get a compliance document, protection from liability, and a \$1,500.00 state income tax credit.

It is up to an owner along with the owner's contractor (Certified Firm) to inform the inspector which surfaces will be disturbed by the planned Renovation, Repair or Painting work and therefore need to be tested. The RRP Assessment Report forms are designed to accommodate two situations:

- The first 25-30 components listed in the left hand box provide a "snapshot" of a room or an exterior/outbuilding. In those instances where an entire room (or exterior area) will be renovated, this "snapshot" will guide testing to find the most likely leaded components. If a component does not require testing because it will not be disturbed or the component does not exist in the area being tested, then the inspector will cross off the box. Once the inspector has completed the "snapshot," a decision can be made as to whether further testing is needed. If any of these components were found to contain a dangerous level of lead (see definitions below), then it can be safely assumed that components of the same type in the work area also contain lead and therefore the RRP rules must be followed.
- If the "snapshot" of the area does not identify a dangerous level of lead, then the only way to rule out RRP requirements is to test all of the individual components that will be disturbed in the work area until either a dangerous level of lead is found or all of the components are tested and found to be below the definition of a dangerous level of lead. This additional testing will be recorded in the blank spaces below the first 25-30 components as well as in the right hand box. For large rooms/exteriors that do not contain many leaded surfaces, additional RRP pages may need to be added.

LOCATION Refers to the room, common area, or exterior location of the surface being assessed. See the diagram on the cover page.

Refers to A, B, C, or D side of the building or room. See the diagram on the cover sheet. The "A" side of the building or room is the side facing the street that gives the property its address (usually, it is the front of the building). Keeping your back to this street, from the "A" side move clockwise to the "B" side on your left, the "C" side opposite you, and the "D" side to the right.

Refers to the building component(s) being tested. Some surfaces may be made up of more than one part. For example, "Baseboard" may refer to four separate pieces of wood (one on each wall), but is still considered one surface. It is up to the owner along with the contractor to let the inspector know which surfaces will be disturbed by the planned renovation work.

LEAD The test results either from sodium sulfide or an X-ray fluorescence instrument (XRF).

DANGEROUSLEAD LEVEL

An XRF reading equal to or greater than 1.0 mg/cm² or a positive reaction with sodium sulfide indicates a dangerous level of lead. When the "Y" is circled then the RRP Rules will apply if the work will disturb more than 6 ft ² per room interior or 20 ft ² per exterior, or the planned work includes window replacement or surface demolition.

DUST TAKEN An owner, along with a Certified contractor (or rental property with a licensing waiver) may choose to have dust wipes taken to ensure that the area is clean. If wipes are taken, then deleading clearance levels must be achieved. These levels are as follows: Floor < 40 ug/ft²; Window Sill < 250 ug/ft²; Window Well < than 400 ug/ft.²

Some other quick information for RRP Rules VS Deleading:

	RRP Rule	Deleading Rules
Inspection Requirements	Assume Lead; Lead Check; or RRP Assessment by lic. inspector	Comprehensive Initial Inspection by lic. inspector
Training/Licensing Requirements	Contractor and Rental Property Owners must be Certified Firm, with employees as Certified Individuals or Trained Workers	Licensed Deleader, Licensed Lead-Safe Renovator with additional 4-hr training, Authorized Owner or Agent (moderate risk, low risk, encapsulation, or combination)
Notification Requirements	EPA Renovate Right Brochure with Signatures owners/occupants	10-Day Deleading Notification
Occupancy Restrictions	Out of the Work Area (generally room (s) where work is occurring)	High or moderate risk work including window replacement requires occupants to be relocated until passing reinspection
Reinspections	Cleaning Verification procedure with option of Reinspection and Dust Wipes	Reinspection and dust wipes are mandatory
Documentation	Certified Firm responsible for maintaining variety of documents showing protocol followed, including notification, training, and clean up. Owner responsible for transfer of all lead related documentation upon sale of property.	Lic. Inspector responsible for collecting invoices and issuing reports and compliance documentation to the owner. Tax credit of \$1,500 per unit. Owner responsible for transfer of all lead related documentation upon sale of property.

Micahel Sullivan

Inspectorr (print)

Lic# Signature

- Date

SURFACE B Up Walls Low Walls B Baseboards Chair Rail Radiator Floor Ceiling Door Casing Door Jamb Threshold Door	01 01 01 00 01 00 01 01	DANGEROUS LEAD LEVEL Y Y Y Y Y	COMMENTS	DUST TAKEN	SID A B C	Window Sili Win Apron	LEAD O-1	DANGEROUS LEAD LEVEL Y	COMME	z!
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I/R-4220

Inspectorr (print) 42 MILK ST

Lic#

Signature

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enteren Kalifa	Baseboards	V5	Y				С	Closet Jamb		Υ		
	Chair Rail	7.3	Υ				D	Closet Walls		Y		
ΑB	Radiator		Y		***************************************			Cl Baseboard		Y		
C D	Floor	03	Y		Y		1	Closet Pole	1 .	Y		
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3rief	Description of the	ne Reno	vation, Repair, o	or Painting Work th	at Took f	riace in t	ne W	ork Area				

Inspectorr (print)

08/25/21

NEWBURYPORT 42 MILK ST Address ___ City Apt. #_ Rosm#J Hall#__vstair#. Kitchen Pantry Location: Bath # DANGEROUS DUST **DANGEROUS** DUST COMMENTS SURFACE LEAD COMMENTS SURFACE LEAD SIDE LEAD LEVEL LEAD LEVEL TAKEN TAKEN A B 01 Up Walls 03 Window Sill Υ Low Walls В Win Apron ابن MASON Оl ΑB С Baseboards 119 Υ Win Casing 0) Chair Rail D Header Stop Υ 03 Int Stops Radiator 0.1 Υ Υ 01 0 Win Int Sash Floor 0 Υ Ceiling Υ Exterior Sill \emptyset Dr HI AB Door 3 Part Bead 0 156 Υ 00 C D Door Casing Υ Blind Stop 02 137 1 2 Door Jamb Win Ext Sash $O^{(1)}$ 3 4 Threshold Υ Window Sill A(B) Door Υ В Win Apron Y 00 C D Door Casing C Win Casing Y Υ 0.1 12 Door Jamb 02 Header Stop γ 3 4 Threshold Y Int Stops Υ A B Door Win Int Sash Y 0.1 O(D) Door Casing 2 0) Y Exterior Sill Υ 12 Door Jamb Part Bead Υ ol 3 4 Threshold Υ Blind Stop Υ Win Ext Sash A B Door Υ Υ Window Sill C D Door Casing Υ 12 Door Jamb В Win Apron Υ C Win Casing γ 34 Υ Threshold D Header Stop γ Closet Door Υ В Int Stops Υ CI Casing Υ C Win Int Sash Υ Υ Closet Jamb 2 Exterior Sill Υ D Closet Walls Υ 3 Part Bead CI Baseboard Blind Stop Closet Pole Υ Υ 2 Closet Shelf Υ Win Ext Sash Υ Ÿ 3 CI Supports Υ ΑB Fireplace CD Mantle Closet Floor Υ Υ A B Win Above 5' (V Y Closet Ceiling Ceiling Molding Υ Υ Y Υ γ Υ Work Area was visually clean on for RRP Visual Reinspection

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	Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work//_ End Date//_
	Name of Certified Lead Safe Renovator on Site Cert #
	Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area
-	
-	
A PROPERTY OF	

I/R-4220

Inspector (print)
42 MILK ST

Lic#

Signature

Addr	988	11111) I			_Unit #		City			The state of the s	
Lo	cation:		MALEWA	Y#2			garana ana					
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	S S S S S S S S S S S S S S S S S S S
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	Walls Bench	00	Y		-	- CONTRACTION OF THE CONTRACTION	В	CI Casing	00	Υ		
	Baseboards	V/5.	Υ				0	Closet Jamb	00	Υ		
	Chair Rail	19	Υ				D	Closet Walls	T.	Υ		
A(B)	Radiator	90	Y					CI Baseboard		Υ		
CD	Floor		Y		Υ		1	Closet Pole	1/	Υ		
	Ceiling	01	Y		<u> </u>		2	Closet Shelf		Υ		1
Ā R	Door		Υ				3	CI Supports	1/	Υ		****
-	Door Casing	01	Y				4	Closet Floor	00	Υ		
12	Door Jamb	00	Y					Closet Ceiling	اعدا	Υ		
3 4	Threshold	N.	Υ				Α	Closet Door		Y		
AΒ	Door	α	Y				В	CI Casing		Υ		
-	Door Casing	00	Υ				C	Closet Jamb		Υ		
_	Door Jamb	00,	Υ				D	Closet Walls	11.	Y		
3 4	Threshold		Υ					CI Baseboard		Y		ettilipus d'una site
AB	Door	00	Υ				1	Closet Pole	41-4	Y		
	Door Casing	00	Y				2	Closet Shelf	44	Y		
-	Door Jamb	00	Υ				3	CI Supports	+ + +	Y		
Company of the Company	Threshold		Υ				4	Closet Floor	11-1	Y		
_	Door	00	Y					Closet Ceiling	+	Y		
	Door Casing	00	Y				A	Window Sill	+H	Y		ļ
	boor Jamb	9	Y				ВС	Win Apron Win Casing	+H	Y		- (· · ·
	Threshold		Y				D	Header Stop	+I	Y		
-	Door	00	Y					Int Stops	+	Y	A STATE OF THE STA	
	Door Casing	OO	<u> </u>				1	Win Int Sash	+	<u>'</u>		
	Door Jamb Threshold	9	Y				3	Exterior Sili		Y		
	Door	-	Y					Part Bead	11.1	Y	The second secon	
	Door Casing	- /	Y				Ī	Blind Stop	11.1	Υ		
	Door Jamb	7	Y					Win Ext Sash	17. 1	Y		
	Threshold	1.	Y					Ceiling Molding	T 71	Y		mpo bo - o t
	Door		Y					Win > 5 feet	I	Υ		
	Door Jamb	/ .	Y						<u> </u>	Υ		
- 1	Threshold	1.1	Υ							Ÿ		
	Shelf	00	Y	011 s						Υ		
ļ	Supports	2 0	Υ	CAPPIES] .]	Υ		
Oust Vame	wipe in adjacen e of Certified Le	t work a ad Safe	rea taken on flo Renovator on S	_/for RRP Vis oor in Room Site or Painting Work th	Start I	Date of R			End [Date// Cert #		·····
2:101	Dooription of th											

	Renovation Repair and Painting Afsessment Form (Inc	8925/21
rahal Cullivan	1/P 4220	

88	ے
Page	

Micahel Sullivan Inspectorr (print)

Lic# Signature

Address 42 MILK ST

Apt. # ____

NEWBURYPORT City _

Ochate .

ocation:		Rosm#_	3 Kitcher	7	Pantry	Bath #_		Hall#i_	. STRYPC
SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	Sit	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMME
Up Walls	01	Y				Window Sill	o.t	Y	
B Low Walls	/	Y				Win Apron	/	Υ	
Baseboards	VB.	Υ			1 10	Win Casing		Y	
B Chair Rail		Y			1 10	Header Stop	1	Υ	
Radiator	0	Y				Int Stops	1	Y	
Floor	Ol	Y		Y		Win Int Sash	SK	Y	,
Ceiling	14	Υ				Exterior Sill	VK	Υ	M
B Door		Y			3	Part Bead	SA	Y	
D Door Casing	01	Y			4	ļ	1/	Y	
2 Door Jamb		Υ				Win Ext Sash	1/2	Y	
1 Threshold	00	Y			T/A		01	Υ	
B Door		Y					/	Y	
	00	Y					1	γ	
Door Casing Door Jamb	00	Y					1	Υ .	
1 Threshold	00	Υ				Int Stops	-	Υ Υ	
	+				1	Win Int Sash	1	Y	
Door	 	Y					VA	Y	d
Door Casing	+I	Y			$\frac{C^2}{3}$	/	SL	Y	X
Door Jamb	1/-	Y			3		VE	Y Y	
Threshold	1	Y			+		1		
Door	<u> </u>	Y				Win Ext Sash	W	Y	
Door Casing	1-/-	Υ			I A		 `/	Y	
Door Jamb	-/-	Y			В	Win Apron	1-/-	Y	
Threshold	[.	Υ				Win Casing	1-1-1	Y	
Closet Door	ص ا	Y			D	Header Stop	11.	Y	
CI Casing	00	Υ				Int Stops	<u> </u>	Y	
Closet Jamb	1	Y	Mr.		1	Win Int Sash	<u> </u>	Y	
Closet Walls	00	Y	(1)		2	Exterior Sill		Υ	
CI Baseboard	/.	Υ	-		3	Part Bead		Y	
Closet Pole		Y			4	Blind Stop	141	Y	
Closet Shelf	00	Υ				Win Ext Sash	<u> </u>	Y	
CI Supports	00	Y			АВ	Fireplace		Y	
Closet Floor	./	Υ		Υ	CD	Mantie	I	Υ	
Closet Ceiling	1.	Υ			A B C D			Υ	
	-	Y				Ceiling Molding		Y	
	.	Y						Υ	
	1.1	Y		and the same of th			.]	Υ	
								Y	

I/R-4220

Inspector (print) 42 MILK ST

Lic#

Signature

_Unit # _____City _

08/25/21 Newburyport

Addı	ess					_Unit #		City				
Lo	cation:		HALSTWA'	Y#3								ingga ammenda pilipul san 1984-1981.
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	Average and the control of the contr
	Walls	0!	Υ				Α	Closet Door	./	Υ .		
	Walls Brick	00	Y			approximate and the second	В	CI Casing		Y		
-	Baseboards VB	6 3	Υ			control mentility	С	Closet Jamb		Υ		
	Chair Rail	1	Υ			SOLUTION AND AND AND AND AND AND AND AND AND AN	D	Closet Walls		Y		
AB CD	Radiator	1	Y					Cl Baseboard		Υ		
	Floor	00	Y		Υ		1	Closet Pole		Y		٠.,
	Ceiling	De	Y				2	Closet Shelf		Y		İ.
Αß	Door	0	Y				3	CI Supports		Υ		
_	Door Casing	ග	Y				4	Closet Floor		Y		
12	Door Jamb	Ø	Y					Closet Ceiling		Y		
34	Threshold		Y				Α	Closet Door		Y		
ΑВ	Door	00	Y				В	CI Casing		Y		
ab	Door Casing	00	Y		•	Ĩ	С	Closet Jamb		Y		
12	Door Jamb	00	Y				D	Closet Walls		Y		
34	Threshold		Y				Security	CI Baseboard		Υ		
ΑВ	Door	. /	Υ				1	Closet Pole		Y		.~.
	Door Casing	./	Y				2	Closet Shelf		Y		
	Door Jamb		Y				3	CI Supports		Υ		
34	Threshold	7.	Y				4	Closet Floor		Υ		
ΑВ	Door	. /	Y	-			1	Closet Ceiling		Y		1940
CD	Door Casing		Y				Œ	Window Sill	00	Υ		•
12	Door Jamb	1.	Y				B :	Win Apron		Υ		
34	Threshold	7.	Y				C	Win Casing		Y		
ΑВ	Door	./	Y	2			D	Header Stop		Y		
CD	Door Casing	-/-	Y				TATE OF THE PARTY	Int Stops	James .	Υ		
12	Door Jamb	/.	Υ				a l	Win Int Sash	K	Y	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
34	Threshold	II.	Y				2	Exterior Sill	S.C.	Y		
ΑВ	Door	./	Y				3	Part Bead	VA	Υ		
CD	Door Casing		Y				i :	Blind Stop	/	Y		
12	Door Jamb].	Y					Win Ext Sash	WC	Y		
34	Threshold	1.	Y					Ceiling Molding		Υ	The second secon	
ΑВ	Door	-/	Y					Win > 5 feet] /	Υ		
12	Door Jamb	7	Y							Υ		
34	Threshold	7.	Υ							Y		
	Shelf	./	Y							Y		
	Supports	7	Y							Υ		
Work	Area was visua	liv clear	on /	/for RRP Vis	ual Reins	spection						
				orin Room			RP w	ork/	End	Date//_		
Name	of Certified Lea	ad Safe	Renovator on S	ite						Cert#		
				or Painting Work th	at Took F	Place in t	the W	ork Area				And the second second second second
				<u> </u>								

IR.422

Signature

8<u>/25/21</u>

NEWBURYPORT

Page 1 Of

Inspectorr (print)

Location:

A B Tile backsplash

A B Chair Rail

Radiator

Ceiling

Door

Door Casing

Door Jamb

Threshold

Door Casing

Door Jamb

Threshold

C D Door Casing

Door Jamb

Threshold

C D Door Casing

12 Door Jamb

Threshold

Floor

A B Baseboards | 1

SURFACE

Address

SIDE

AB

D

CD

12

34

A B Door

12

34

AB Door

A B Door

A B Walls

42 MILK ST

4BATHROOM \

LEAD

01

00

0

Good

DANGEROUS

LEAD LEVEL

Υ

Υ

Υ

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Y

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Υ

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Υ

Lic#

KITCHEN

COMMENTS

_Unit#

DUST

TAKEN

Υ

_City__

PANTRY DANGEROUS DUST \$IDE SURFACE LEAD **COMMENTS** LEAD LEVEL **TAKEN** Α Window Sill Υ Υ В Win Apron Y С Win Casing Υ D Header Stop Y Y Int Stops 1 Win Int Sash Υ 2 Exterior Sill Υ Υ 3 Part Bead Υ 4 Blind Stop Y Win Ext Sash Υ Window Sill Υ Υ В Win Apron Υ C Win Casing Υ D Header Stop Υ Int Stops Y Win Int Sash 1 Υ 2 Exterior Sill Υ Υ 3 Part Bead Υ Blind Stop Υ Win Ext Sash Υ ΑВ Up Cab Frame Υ C D Up Cab Door Υ Up Cab Walls

	Door	1./	Y			12	Up Cab Shlvs		Y	
B	Door Casing	./	Y			3 4	Supports	\prod	Υ	
	Door Jamb		Υ				Low Cab Fram		Y	
34	Threshold	/.	Y			ΑВ	Low Cab Door		Υ	
Α	Closet Door	. [Υ			CD	Low Cab Walls		Υ	
В	CI Casing	.]	Υ				Low Cab Shlvs		Υ	
С	Closet Jamb	. [Y			12	Supports		Y	
D	Closet Walls	./	Y			34	Drawers		Υ	
	CI Baseboard	an and an	Υ				Win Above 5'	/	Υ	
1	Closet Pole		Y				Pipe Chase		Y	
2	Closet Shelf	1	Υ				Ceiling Molding	<i> </i>	Y	
3	CI Supports	Whenest	Υ			***************************************		17.	Υ	
4	Closet Floor		Y					. 1	Υ	
	Closet Ceiling	Į.	Y			I				
Dust Name	wipe in adjacent of Certified Lea	work and Safe	area taken on flo Renovator on S	/ for RRP Vi or in Room ite or Painting Work to	Start Da	ite of RRP		End	Date// Cert #	

0	•
×	>
\sim	`

	Renovation Re	epair and Painting Assessment	Form (Interior)	88
Michael Sullivan	I/R 4220	MX(_	00/05/04	Page 12 Of
Inspectorr (print)	Lic#	Signature	U6/25/21	
42 MILK ST		3	NEWBURY	PORT
Address		Unit #	_City	

	cation:	28AM	HROON)	KITCHEN	PA	NTRY	UIY_				
SIDE		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	00	Υ	CONTROL CONTROL AND] A	Window Sill		Y		Υ
A B	1 no buonopiuoi:		Υ			В	Win Apron		Υ		
A B	Daseboards- 1 14	on	Y			С	Win Casing		Y	****	
LC	Chair Rail		Y				Header Stop		Υ		
AB CD	Radiator		Υ				Int Stops		Y		
	Floor / le	01	Y		Υ	1	Win Int Sash		Y		
	Ceiling	2C	Y			2	Exterior Sill		Y		Y
	Door		Y			3	Part Bead		Υ		
D	Door Casing		Υ			4	Blind Stop		Υ		
	Door Jamb		Υ				Win Ext Sash		Y		
waiting and hawy	Threshold		Υ			A	Window Sill		Y		Y
	Door	ÓΟ	Υ			В	Win Apron	I/I	Y		
	Door Casing	01	Υ			С	Win Casing		Y		
	Door Jamb	∞	Y		,	D	Header Stop		Υ		
THE PERSON NAMED IN	Threshold		Υ '				Int Stops		Y		
ΑB	Door	. /	Υ			1	Win Int Sash		Y		
	Door Casing	./	Y			2	Exterior Sill		Υ		Υ
	Door Jamb		Y			3	Part Bead		Y		
gammana.	Threshold	I.	Y			4	Blind Stop		Y		
	Door	./	Υ				Win Ext Sash		Y		-
	Door Casing	_/	Y			АВ	Up Cab Frame		Υ		
	Door Jamb	1	Υ			CD	Up Cab Door		Y		
CONTRACTOR OF THE PARTY OF THE	Threshold	1.	Y				Up Cab Walls		Υ		
	Door	-/	Υ			11	Up Cab Shlvs	\perp / \perp	Y		M.W
	Door Casing	1	Y			3 4	Supports	and the same of th	Υ		
	Door Jamb		Y				Low Cab Fram		Υ		
34	Threshold	<u> </u>	Y			AB	Low Cab Door		Y		
	Closet Door	.]	Y			CD	Low Cab Walls		Y		***************************************
	CI Casing		Υ				Low Cab Shivs		Υ		
į.	Closet Jamb		Y				Supports		Y		
ŀ	Closet Walls	·/	Y			3 4	Drawers		Υ		
	CI Baseboard		Y				Win Above 5'	,	Y		***************************************
1 [Closet Pole		Y				Pipe Chase	1./[Y	İ	
2	Closet Shelf		Y				Ceiling Molding		Y		
3	Ci Supports	-	Y		TOTAL STATE OF THE PARTY.			7.	Y		
4	Closet Floor		Y		i di di				Y		
	Closet Ceiling		Y			B		der weed weed to			The last terms of the last ter
ost i Jame	of Certified Lea	work a d Safe	rea taken on flo e Renovator on Si		Start C	ate of RRP		End	Date//_ Cert #		
Brief I	Description of th	e Reno	vation, Repair, o	r Painting Work tha	at Took P	lace in the \	Vork Area			7.11.11	**************************************

Renovation Repair and Painting Assessment Form (In 18625/21

Inspectorr (print)

I/R-4220 Lic # Signature

- Date -

Lo	cation:	,	Room #_	\ Kitchei	n	Pantry	Bath #		Hall#	.Stavat	
SIDE		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SID		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
ΑB	Up Walls	O ^t	Y			ā) Window Sill	00	Y		1
	Low Walls		Y			В	Win Apron	/	Υ		
A B	Baseboards	VA	Y			C	Win Casing	1	Y		
A B	Chair Rail Radiator		Y			D	Header Stop	/	Υ		
رق ا	Radiator	00	Y				Int Stops	1	Υ		
(1)	Floor	0.0	Y	<u> </u>	Y	1 C	Win Int Sash	VA	Υ		
	Celling	DC	Y			2	Exterior Sill	VK	Y	vul	
AB	Zoor	00	Y			3	Part Bead	18.	Y		
	Door Casing	D.I	Y			4	Blind Stop	1	Y		
12	Door Jamb	OO	Y				Win Ext Sash	M	Υ		
34	Threshold	/	Y				Window Sill	01	Υ		
AΒ	Door	00	Y			В	Win Apron	/.	Y		
	Door Casing	00	Y			С	Win Casing		Y		
12	Door Jamb	00	Y			D	Header Stop	1	Υ		
34	Threshold		Y				Int Stops	/.	Υ		
ΑВ	Door	Óί	Y			1_	Win Int Sash	VA	Y		
	oor Casing	00	Y			(2	Exterior Sill	VIL	Y		
12	Door Jamb	0.1	Υ			3	Part Bead	JL	Y	44	
34	Threshold		Y			4	Blind Stop	/	Y		
4 B	Door		Y				Win Ext Sash	M	Υ	Control of the Management of the September 1991	
C D	Door Casing		Υ			Α	Window Sill	<u> </u>	Y	50/4/W444	
- 1-	Door Jamb	1.	Υ			В	Win Apron	<u> · / </u>	Y		
34	Threshold	/ .	Y			C	Win Casing	<u> :/ </u>	Y		
Α	Closet Door	. [Y			D	Header Stop		Y		-
В	CI Casing		Y				Int Stops		Y		
C	Closet Jamb	. [Y			1	Win Int Sash		Y		
D	Closet Walls		Y			2	Exterior Sill		Y		
ļ	Cl Baseboard		Y			3	Part Bead		Y		
<u> </u>	Closet Pole		Υ			4	Blind Stop	 	Y		
ļ.,	Closet Shelf		Y				Win Ext Sash	 	Υ		
3	Cl Supports		Y			#	Fireplace	/	Υ		
4	Closet Floor		Y		Y	CD	Mantle	<u> </u>	Υ		
	Closet Ceiling		Y			A B	Win Above 5'		Υ	1	
			Y				Ceiling Molding	7. 1	Y		james and a second second second
\dashv			Y					7. 1	Y	eres a comment	. 1
\dashv	***************************************		Y						Υ		
_		- 	Y					T . T	Y		

Work Area was visually clean on/for RRP visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRF	P work//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the	Work Area

Renovation Repair and Painting Assessment Form (In 199/25/21 I/R-4220

Inspectorr (print)

Name of Certified Lead Safe Renovator on Site

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Lic# Signature

∩ Date

Cert#

ddre	ss <u>42 M</u>	ILK S	<u>T</u>			Apt.	#	City	NEWBUR	YPORI	
00	ation:		Rosm #	∑ Kitcher	1	Pantry	Bath #_	<u> </u>	-lall # <u>'</u>	SURYP	
IDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SID	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	· · · · · · · · · · · · · · · · · · ·
В	Jp Walls	O.I	Υ			T C	Window Sill	00	Y		:
	ow Walls	1	Y			В	Win Apron	1	Υ		
BE	Baseboards	13	Υ			С	Win Casing		Υ		
8 /	Chair Rail	1	Υ			D	Header Stop		Υ		
F	Radiator	a D	Y				Int Stops		Υ		T
	loor	01	Υ		Y	(1	Win Int Sash	1/5	Y		
Ī	Ceiling	200	Y		· · · · · · · · · · · · · · · · · · ·	2	Exterior Sill	WA	Y	./1	
ВС	Door	00	Y			3	Part Bead	W	Y	- 	
00	Door Casing	00	Y			4	Blind Stop		Y		
2 0	Door Jamb	d	Y				Win Ext Sash	11.0	Y		
4 T	hreshold		Y			(A)	Window Sill	01	Y		\$1.00% (Sec.)
ВС)оог	0	Y			В	Win Apron	1	Υ		
	oor Casing	20	Y			С	Win Casing	1	Υ	-	
	oor Jamb	ã	Y			D	Header Stop		Y		
<u></u>	hreshold	1	Y				Int Stops		Υ		
Вр		1.7	Y			1	Win Int Sash	I	Y	1	
٠	loor Casing		Y			(2)	Exterior Sill	1	Y	-VU	,
_	oor Jamb		Y			3	Part Bead	SL	Y		
ļ	hreshold	1.	Y			4	Blind Stop		Y		
3 D		1	Y				Win Ext Sash	VE	Y		T
	oor Casing		Y			A	Window Sill	1.0	Y		
-	oor Jamb		Y			В	Win Apron	1/1	Υ	***************************************	1
-	hreshold		Y			С	Win Casing		Y		T
	loset Door		Y			D	Header Stop	17.1	Y		<u> </u>
-	l Casing		Y				Int Stops		Y		+
-	loset Jamb		Y			1	Win Int Sash		Υ		
	loset Walls		Y			2	Exterior Sill	11.	Y		
ļ	Baseboard		Y			3	Part Bead		Y		
	oset Pole		Y			4	Blind Stop	11.	Y		
ļ	oset Shelf		Y				Win Ext Sash	7.	Y		
CI	Supports	1. 1	Y			AВ	Fireplace	71	Υ		
	oset Floor	1. 1	Y		Υ	CD	Mantle	1/	Υ		1
-						AB	Win Above 5'		Y		destina.
Cl	oset Ceiling		Y			CD	Ceiling Molding	10.	Y		-
+		<u> </u>	Y			-	Celling Molering				-
+			Y						Y	***************************************	-
4		·	Y					 	Y		-
			Υ					<u> </u>	1		

lichael Sulliv			I/R-4220 Lic#		Signature			8/25/21	Paca	į.
spectorr (print) 42	MILK S	ST			·	Oitu		NEWBU	RYPORT	
dress					Unit #	City				
ocation:	42 M	HKBTWA	Y# 4					NEV	WBURYPOR	rapido o o o o
DE SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	
Walls	00	Υ			Α	Closet Door		Y		
Walls Brick	01	Y			В	CI Casing	Π	Y		
Baseboards	1/15	Υ			C	Closet Jamb	1.	Y		
Chair Rail	1/2	Υ			ס	Closet Walls		Y		
<u> </u>	<u> </u>				_	CI Baseboard		Y	migrature rates are minimum.	
Radiator	00	Y			1	Closet Pole	+	Y		·
Floor	00	Y		Y	2	Closet Pole Closet Shelf		Y		-
Ceiling	100	Y			3	Cl Supports	+	Y		
B Door	100	Y Y			4	Closet Floor		Υ		
D Door Casing Door Jamb	01	Y			***	Closet Ceiling	11.	Y		
	00 NC	<u>'</u> Y			A	Closet Door	+	Υ		
4 Threshold		Y			В	CI Casing	+I	Y	W	
Door Door Casing	$ \varpi $	Y Y				Closet Jamb	11.	Y		
2 Door Jamb	0.	Y			D	Closet Walls	11.	Y		
Threshold	120	Y				CI Baseboard		Y		i
3 Door	1	Υ			1	Closet Pole	11.	Υ		1
Door Casing	0.1	Ϋ́			2	Closet Shelf	11.	Y	<u></u>	
2 Door Jamb	02	Y			3	CI Supports		Y		
Threshold	17	Υ			4	Closet Floor	11.	Y		
3 Door	6	Y				Closet Ceiling		Y		
Door Casing	0.1	Υ			A	Window Sill	1.1	Y		And Contract of the Contract o
Door Jamb	00	Y	***************************************		В	Win Apron		Y		
Threshold	17	Y			С	Win Casing		Υ		
B Door	100	Υ			D	Header Stop		Y		
Door Casing	0.1	Υ				Int Stops		Y		
Door Jamb	60	Υ			1	Win Int Sash		Y	***************************************	
Threshold	1	Υ			2	Exterior Sill		Υ		
3 Door	1./	Υ			3	Part Bead		Y		
Door Casing	11	Y			4	Blind Stop		Y		1
Door Jamb	7.	Υ				Win Ext Sash		Y		majernovino como o o
Threshold	1/.	Y				Ceiling Molding	$\perp L$	Υ		
B Door	. /	Υ				Win > 5 feet	1/:	Υ		
Door Jamb	1/1	Υ						Υ		<u> </u>
Threshold	1/.	Υ						Y		
Shelf	1.7	Υ					<u> </u>	Υ	······································	
Supports	17	Υ						Υ		
	ıally clear	on /	_/ for RRP Vis	sual Reins	spection					
t wine in adiace	ent work a	rea taken on fl	oorin Room	Start [Date of RRP	work//	_ End I	Date//	···	
ne of Certified L	ead Safe	Renovator on	Site					Cert#		
			or Painting Work tl	hat Took F	Place in the V	Jork Area				

Renovation Repair and Painting Afsessment Form (In 68/25/21

Micahel Sullivan

Inspectorr (print)

Lic# Signature

08/25/21

NEWBURYPORT 42 MILK ST City Address Apt.#

Lo	ocation:	42 M	ıRosm#_		7	Pantr
SIDI	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	
A E	(Lob Mans	Ol	Y			
AB	l ow Walls	1	Y			
A B	Baseboards	JS	Y			
A B	Chair Rail		Y			
AE	Aadiator	0.1	Y			
	Floor	00	Υ		Y	
	Ceiling	DX.	Y			
AB	Door	0.1	Υ			
CD	Door Casing	0)	Y			77
12	Door Jamb	0.5	Y	U		
34	Threshold		Y			
ΑВ	Door	00	Υ			W
OD	Door Casing	0.1	Υ			A. Carrier
12	Door Jamb	0)	Υ			
34	Threshold		Y			
ΑВ	Door	OO	Y			Brown and
C/D	p oor Casing	0.1	Υ			
12	Door Jamb	02	Y			CATALOGUE
34	Threshold		Υ			Cleativing
ΑВ	Door	[.]	Y			
CD	Door Casing		Y			SHATTING STATES
12	Door Jamb	1/.	Y			
34	Threshold	<u> </u>	Υ			
	Closet Door	o!	Y-			200
В	CI Casing	02	Y		TO THE PERSON NAMED IN COLUMN	Wilder of the Control
С	Closet Jamb	01	Y	_X.5	- Company	WC-AMIG
D	Closet Walls	02	Y			
	Cl Baseboard	V3	Υ			SHUSSISSIA
,	Closet Pole	02	Y			Separation of the separation o
2	Closet Shelf	01	Υ			
3	CI Supports	00	Y			A
4	Closet Floor	0.1	Y		Υ	
	Closet Ceiling	DC	Υ			
			Y			
			Y			
			Y			_
			Υ			

ry	Bath #_	Hall # Newstair#ORT								
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKE!!					
A	Window Sill	ω	Y							
B	Win Apron	O1	Y							
C	Win Casing	<i>a</i>	Y	R	jr., r. v.					
D	Header Stop	01	Y							
	Int Stops	02	Y	XV						
1	Win Int Sash	KI	6)							
2	Exterior Sill	NA	φ							
3	Part Bead	136	\odot							
4	Blind Stop	99	9							
	Win Ext Sash	151	0							
Α	Window Sill	$\left[\cdot \right]$	Y							
В	Win Apron	·	Υ							
С	Win Casing		Υ							
D	Header Stop		Y							
	Int Stops		Y							
1	Win Int Sash		Υ							
2	Exterior Sill		Y							
3	Part Bead	ļ	Υ							
4	Blind Stop		Y							
	Win Ext Sash] /	Υ							
Α	Window Sill		Υ							
В	Win Apron	1.	Υ							
С	Win Casing		Y							
D	Header Stop		Y							
	Int Stops		Y		Manual 11 1					
1	Win Int Sash		Y							
2	Exterior Sill	<u> </u>	Y							
3	Part Bead	<u> </u>	Υ		-					
4	Blind Stop	<u> </u>	Υ		AL PARTY KINGS					
	Win Ext Sash		Y							
ΑB	Fireplace		Y							
CD	Mantle	[.	Υ							
AB CD	Win Above 5'		Y							
	Ceiling Molding		Y							
		.]	Y							
		,	Υ							
			Υ							

Work Area was visually clean on/ for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP	work//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the N	Work Area

I/R-4220

/WXL

08/25/21

Page 1 Cf

Inspector (print) 42 MILK ST

Lic#

Signature

SURFACE	ocation:	42 N	AWERAHI ¹	Y# 5						NEV	VBURYPORT	
September Sept	1	LEAD		COMMENTS	提		SIDE	SURFACE	LEAD		COMMENTS	Section (1)
Walls Skrit OL Y	Walls	0)	Υ			atautananananananananananananananananana	Α	Closet Door	$\lceil f \rceil$	Y	And the state of t	
Septiceris	1					parametrica de la companion de	В	CI Casing		Υ	Andrew Control of anything for any and any and any and any and any any and any any and any any any any any any	
Case Rail	1		Υ				С	Closet Jamb		Y		
Radiator		13				SAMPLE STATE OF THE D	Closet Walls		Υ			
Celling						Assertation of the second		CI Baseboard		Y		
Closed Shelf) 1.100.010.						1		1 1	Y		
Correct Corr					<u> </u>	meteorologic	2		 	Y	*************************************	•
Cicset Floor Y Cicset Floor Y Cicset Floor Y Cicset Celling Y Y Cicset Celling Y Y Cicset Celling Y Y Cicset Celling Y Y Y Cicset Celling Y Y Y Y Y Y Y Y Y					<u> </u>		1	Cl Supports		Y		
Cioset Ceilling						eparametry.	4			Y		
Threshold						epoche de la composition della		Closet Ceiling	1.	Y		
Door Casing Q		7			<u> </u>	and the second	A	Closet Door	/	Y		- SERVICE
Door Casing O	Boor						В	CI Casing	\top / \top	Υ		
Door Jamb							С			Y		
Threshold	Door Jamb						D	Closet Walls		Υ		
Door Door A	<u> </u>					og distances		CI Baseboard		Y		
Door Casing O Y	3 Door		Υ				1	Closet Pole		Y		
Door Jamb O			Y				2	Closet Shelf		Y		
Closet Floor Y			Y				3	CI Supports	T T T T T T T T T T T T T T T T T T T	Y		
Door Casing Op Y	Threshold		Y				4	Closet Floor		Y		
Door Casing O	B Door	OI	Y					Closet Celling		Y		
Door Jamb O. Y	Door Casing		Υ				Α	Window Sill	06	Y	and Herman	
Threshold			Υ				(B)	Win Apron		Υ	,	
Int Stops	Threshold	1	Υ				7	Win Casing	04	Y	JAN COMMAND	
1	3 Door	1	Y				D	Header Stop	63	Y		
Threshold	Door Casing	1./	Y					Int Stops	Q)			
Door Casing	2 Door Jamb	1/1	Υ				1	Win Int Sash				
Door Casing	Threshold] .	· Y				2	Exterior Sill				
Door Casing	B Door	./	Y				Į.				4	·
Threshold /. Y Door / Y Door Jamb / Y Threshold /. Y Shelf OO Y Supports / Y Area was visually clean on / _ / for RRP Visual Reinspection wipe in adjacent work area taken on floor in Room Start Date of RRP work _ / _ / End Date _ / _ / e of Certified Lead Safe Renovator on Site Cert #	Door Casing		Y				4				:	
Door	Door Jamb		Υ						159	——————————————————————————————————————		
Door Jamb Y Threshold Y Shelf OO Y Supports Area was visually clean on//_ for RRP Visual Reinspection wipe in adjacent work area taken on floor in Room Start Date of RRP work/_/_ End Date/_/ e of Certified Lead Safe Renovator on Site Cert #	Threshold	7.	Y								A control of the cont	
Threshold /. Y Shelf OO Y Supports / Y Area was visually clean on / _ / _ for RRP Visual Reinspection wipe in adjacent work area taken on floor in Room Start Date of RRP work _ / _ / _ End Date _ / _ / e of Certified Lead Safe Renovator on Site Cert #	Door	./	Υ				B	Win > 5 feet	1971			
Shelf OO Y Supports Y Area was visually clean on/_/ for RRP Visual Reinspection wipe in adjacent work area taken on floor in Room Start Date of RRP work _/_/ End Date/_/ e of Certified Lead Safe Renovator on Site Cert #	Door Jamb		Υ						ļ			
Supports Area was visually clean on / / for RRP Visual Reinspection wipe in adjacent work area taken on floor in Room Start Date of RRP work/ _/ End Date/ _/ e of Certified Lead Safe Renovator on Site Cert #	Threshold	1.	Υ						•			
Area was visually clean on// for RRP Visual Reinspection wipe in adjacent work area taken on floor in Room Start Date of RRP work _/_/ End Date/_/ e of Certified Lead Safe Renovator on Site	Shelf	00	Y	$\Delta u \sim$					<u> </u>		**************************************	
wipe in adjacent work area taken on floor in Room Start Date of RRP work// End Date/ _/ e of Certified Lead Safe Renovator on Site	Supports	7	Y	C4326.2						Y		anso to t
e of Certified Lead Safe Renovator on Site Cert #	rk Area was visu	ally clear	n on/				. מסכ	work / /	End !	Date / /		
5 Of Certified Lead Cale Notice and Cities	t wipe in adjacer	od Sof	Ponoveter on 10	DOFIII KOOM	olari	Dale UI F	VIVE 1	YOIN	LIIU L			
Description of the Renovation, Repair, or Painting work that fook Place in the Work Alea					of Tool	Dlaca in	the M	Inrk Area	<u> </u>	COICH		balance e
	Description of t	ne Kend	ovation, Repair,	or Familing Work to	idi 100K	r laut III	uic V	IUIN AIUA			**************************************	
							.,,					

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Renovation Repair and Painting Assessment Form (INS/2)5/21

Michael Sullivan

工作4220 Lic#

KITCHEN

COMMENTS

/////
Signature

8/25/21 Pag Date NEWBURYPORT

Page 18 Of (3)

Inspectorr (print)

Location:

A B Tile backsplash

A B Chair Rail

AB Radiator

Ceiling Door

Door Casing

Door Jamb

Threshold

CD Door Casing

12 Door Jamb

34 Threshold

C D Door Casing

12 Door Jamb

C D Door Casing

12 Door Jamb

C D Door Casing

1 2 Door Jamb

3 4 Threshold

Closet Door

Closet Jamb

Closet Walls

Closet Pole

Cl Baseboard

Cl Casing

Threshold

Threshold

A B Door

A B Door

AB Door

34

34

В

С

A B Door

A B Baseboards 11

Floor

SURFACE

Address

SIDE

A B Walls

42 MILK ST

LEAD

0)

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42BATHROOM 3

DANGEROUS

LEAD LEVEL

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Unit#

DUST

TAKEN

Υ

_City__

PANTRY	NEWBURYPORT								
ST KEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN			
	Α	Window Sill	ol,	Y		Y			
	(B)	Win Apron		Y					
	C	Win Casing	03	Y					
	D	Header Stop	04	Y		***************************************			
		Int Stops	03	Y					
	1	Win Int Sash	151	6	√3				
	2	Exterior Sill	132	8	10	Y			
	3	Part Bead	26	₩					
	4	Blind Stop	151	0					
		Win Ext Sash	ML	O					
	Α	Window Sill		Y		Y			
	В	Win Apron		Υ					
	С	Win Casing		Υ					
	D	Header Stop		Υ		***********			
		Int Stops		Y					
	1	Win Int Sash		Υ					
	2	Exterior Sill		Y		Υ			
	3	Part Bead		Y					
	4	Blind Stop		Y					
-		Win Ext Sash		Y					
	ΑВ	Up Cab Frame	7	Y					
	CD	Up Cab Door		Y					
		Up Cab Walls		Y					
	12	Up Cab Shlvs		Y					
	34	Supports		Υ	····				
		Low Cab Fram		Y					
	ΑВ	Low Cab Door		Y					
	CD	Low Cab Walls		Υ					
		Low Cab Shivs		Y					
	12	Supports		Y					
	34	Drawers		Y					
	6	Win Above 5'	191						
		Pipe Chase	1	Υ					
	romenment.	Ceiling Molding	7. 1	Y					
			7.	Y					
_				Y					
	legiorni de la compania de la compania de la compania de la compania de la compania de la compania de la compa								
einspectior		work / /	الديدة	Date / /					

H							g.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			A	f .	1 8
2	Closet Shelf		Y					Ceiling Molding	7.	Y	OX COMMUNICATION OF THE PROPERTY OF THE PROPER	
3	CI Supports		Y							Υ		
4	Closet Floor		Υ							Y		
	Closet Ceiling		Y				leannenn en					
Work	Area was visua	lly clea	n on/_	_/for RRP	Visual Rein	spection	1					
				loor in Room				work//_	End	i Date / /		
	e of Certified Lea									Cert#		
Brief	Description of th	ie Ren	ovation, Repair,	, or Painting Wor	k that Took l	Place in	the \	Nork Area				
	***************************************					***************************************	***					
		······································							······································	······································		

		der Arbeiten gegigt gemeent de teken		the Company of the Co								

Michael Sullivan I				£4220	air and I	Paintin		Assment Form		(In Q8/25/21 88 						
Inspectorr (print) L 42 MILK ST Address					Lic#	Signature Unit #City_					08/25/21 NEWBURYPORT					
Location: 428A/THROOM 4				KITCHEN	PA	NTR	<i>'</i>		Newburyport							
SIDE	1	LE	AD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN			
A B	Walls	0	2	Υ	N. W. Company			A	Window Sill	1 /	Υ	**************************************	Y			
A B	Tile backsplash		,(Y				В	Win Apron		Y					
A B	Tile backsplash Baseboards	0		Y				С	Win Casing		Y	***************************************				
A B	Chair Rail	1		Y				D	Header Stop		Y		· · · · · · · · · · · · · · · · · · ·			
AΒ	Badiator	C	2	Υ					int Stops		Y					
	Floor 10	***************************************	~	Y		Υ		1	Win Int Sash	11	Y					
	Ceiling	2	_	Y	***************************************			2	Exterior Sitl		Y		Y			
	Door			Y				3	Part Bead		Y					
D	Door Casing		Î	Y	W		ĺ	4	Blind Stop		Y					
	Door Jamb			Y					Win Ext Sash		Y					
	Threshold	17		Y	***************************************			A	Window Sill	1	Y		Y			
AB	Door	a	O	Y		***************************************		В	Win Apron	T <i>/</i>	Υ					
CD	Door Casing	O		Y	****			С	Win Casing		Y					
12	Door Jamb	0.	$\overline{}$	Υ				D	Header Stop	17	Y					
34	Threshold		7	Υ					Int Stops	1/	Y		·····			
ΑВ	Door	-	7	Υ				1	Win Int Sash	1	Y					
CD	Door Casing		71	Y				2	Exterior Sill	1	Y		Y			
12	Door Jamb			Υ	·			3	Part Bead		Y					
3 4	Threshold	1	,	Y				4	Blind Stop		Y					
ΑВ	Door		7	Υ	**************************************				Win Ext Sash		Y					
CD	Door Casing	1	1	Y				ΑВ	Up Cab Frame	17	Y					
12	Door Jamb].		Y				CD	Up Cab Door		Y					
34	Threshold	11.		Υ					Up Cab Walls	$\top T$	Y					
ΑВ	Door		TT	Y				12	Up Cab Shlvs	11	Υ					
CD	Door Casing		П	Y				3 4	Supports	17.	Y					
12	Door Jamb	1		Y				***********	Low Cab Fram	1 1	Y					
34	Threshold	7.	,	Y				ΑВ	Low Cab Door	17	Y					
Α	Closet Door		П	Y				СЪ	Low Cab Walls	17	Υ					
В	CI Casing	-		Y					Low Cab Shlvs		Y					
C	Closet Jamb			Y	:			12	Supports	1/	Y		***************************************			
D	Closet Walls	1	丁	Y	***************************************			1	Drawers		Y					
	CI Baseboard			Y					Win Above 5'	FIL	CYD					
1	Closet Pole	11	7	Y		-			Pipe Chase	ΗŤ	Y					
2	Closet Shelf	11	十	Y				estatement automoti	Ceiling Molding	t <i>/</i> .	Y					
3	CI Supports	 .	十	Y						 	Y					
	Closet Floor	17.	_	Υ		No.			······································	<u> </u>	Y					
ı	Closet Ceiling	∀ .	十	Y												
ost i Jame	wipe in adjace of Certified L	ent wor ead S	k ar afe f	ea taken on floo Renovator on Sit	for RRP Vis r in Room e Painting Work th	Start [Date of	RRP		End	Date/ Cert #					

Micahal	Sullivan

Renovation Repair and Painting Assessment Form (In 68925/21

88,
Pagedle

Inspectorr (print)

Lic# Signature

08/25/21

Address 42 MILK ST

Apt. # ___

DE	cation: ∠	LEAD	DANGEROUS	Nitchel COMMENTS	DUST	SID		LEAD	DANGEROUS	COMMENTS
			LEAD LEVEL	COMMENIA	TAKEN				LEAD LEVEL	OOMINICK:
	Up Walls	0)	Y			A	Window Sill	of	Y	-
	Low Walls Kick	~ A	Υ			В	Win Apron	03	Y	
7	Baseboards	VS.	Υ			C	Win Casing	04	Y	
В	Chair Rail		Y			D	Header Stop	04	Y	1
В	Radiator	0)	Y			putanental participant	Int Stops	63	Y	
	Floor	ol	Υ		Υ	1	Win Int Sash	102	Ø	,
	Ceiling	つく	Υ			2	Exterior Sill	159	\bigcirc	
	Door	00	Υ	-		3	Part Bead	146	Ø	
ρĮ	Door Casing	0.1	Υ			4	Blind Stop	151	0	
2[Door Jamb	00	Y				Win Ext Sash	130	0	
4	Threshold		Y			A	Window Sill	· f	Y	Part
В	Door	$o^{!}$	Υ			В	Win Apron	<u> </u>	Υ	and the second s
D	Door Casing	Q)	Y	V Z		C	Win Casing	.	Y	
2	Door Jamb	01	Υ	^)		D	Header Stop		Υ	
4	Threshold		Y				Int Stops		Y	
В	Door	90	Υ			1	Win Int Sash		Y	
0	oor Casing	O ^t	Y			2	Exterior Sill		Y	
2	Door Jamb	0)-	Y			3	Part Bead	<u> </u>	Υ	***************************************
4	Threshold		Y			4	Blind Stop	11:	Y	
В	Door	. /	Y				Win Ext Sash	1.	Y	
וַכ	Door Casing	/	Υ			Ā	Window Sill		Y	
2 [Door Jamb		Υ			В	Win Apron		Υ	
4 1	hreshold	1.	Y			С	Win Casing		Y	
(loset Door	02	Y			D	Header Stop		Υ	
)	Cl Casing	0	Y			the control of the co	Int Stops		Υ	· · · · · · · · · · · · · · · · · · ·
	loset Jamb	60	Y	1/3		1	Win Int Sash		Y	
	loset Walls	0.1	Υ	<u> </u>		2	Exterior Sill	<u> </u>	Y	The second secon
C	l Baseboard	VB	Υ			3	Part Bead		Y	
	loset Pole	00	Y			4	Blind Stop	<u> </u>	Υ	
C	loset Shelf	02	Υ				Win Ext Sash	<u> </u>	Y	
	Supports	O3	Y		D. Control	8	Fireplace	_/_	Y	
C	loset Floor	0.1	Υ		Υ		Mantle	[Y	
C	loset Ceiling	DA	Υ		-	A B	Win Above 5'	15%	0	
1			Y				Ceiling Molding		Y	
+			ý				Coluns	47	0	
+-			Y				COMPT)	T. 1	Y	The state of the s
1	3							T .	Y	

_City _

Signature

Inspectorr (print) 42 MILK ST

Lic#

Addr			· · · · · · · · · · · · · · · · · · ·			_Unit #		City				
Lo	cation:	42 M	HA SIWA'	Y# (_						NEV	VBURYPORT	rgs; · · · · ·
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	TANA TERRET
	Walls	00	Υ				A	Closet Door	. /	Y		
	Walls	1/	Y			- Parisonal Control of the Control o	В	CI Casing		Y		
*******	Baseboards	1/3	Y	A CONTRACTOR OF THE CONTRACTOR			С	Closet Jamb		Υ		
	Chair Rail	17	Υ			diameter de la company de la c	D	Closet Walls		Y		
AΒ	Radiator	1//	Υ					Cl Baseboard		Υ		
C.D.	Floor	00	Y		Υ		1	Closet Pole		Y		
	Ceiling	150	Y				2	Closet Shelf		Υ		
ΑB	Door		Y				3	CI Supports		Y		
CD	Door Casing	lo1	Υ				4	Closet Floor		Y		
12	Door Jamb	02	Υ				- Commence	Closet Ceiling	<u> </u>	Υ	enter in the second second second second second second second second second second second second second second	
	Threshold		Υ				A	Closet Door	•	Y		
	Door	00	Y				В	CI Casing		Y		ę··
	Door Casing	04	Y				С	Closet Jamb	'	Y		
	Door Jamb	00	Y	<u></u>			D	Closet Walls		Y		A
	Threshold	1/-	Y				1	CI Baseboard Closet Pole		Y		
	Door	00	Y				2	Closet Shelf		Y		
_	oor Casing	0.7	Υ Υ				3	Cl Supports	╁╌╁╌	Y		
	Door Jamb Threshold	00	Y				4	Closet Floor	╁┋	Y		
	Door	+/+	Y				·	Closet Ceiling		Y		
	Door Casing	+	Y				A	Window Sill	. /	Y		
	Door Jamb	╅	Y	······································			В	Win Apron		Y	-	
i	Threshold	 / .	Y				С	Win Casing		Υ	The state of the s	
ΑВ		1. 1	Y		**************************************		D	Header Stop		Y		
	Door Casing	<u> </u>	Y				AMAZZANIA AMAZZANIA	Int Stops		Y		
	Door Jamb	171	Y				1	Win Int Sash		Υ		
34	Threshold	/ .	Υ				ğ	Exterior Sill		Y		
ΑВ	Door	·/	Y					Part Bead		Y		
	Door Casing	\perp / \perp	Y				1	Blind Stop	-	Y	3	
	Door Jamb		Y					Win Ext Sash		Y		and to see the second s
	Threshold	1.	Y					Ceiling Molding		Y		NAMES OF THE PARTY
	Door	<u> </u>	Y					Win > 5 feet	<u> </u>	Y		
- 1	Door Jamb	1-/-1	Y							Y		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Threshold	1.	Y									
	Shelf	↓ 	Y							Y Y		
	Supports		Y						,	1	1	engly size and size .
Nork	Area was visua	ally clean	on/	/ for RRP Vis	ual Reins	spection				Data I I		
Dust	wipe in adjacer	nt work ar	rea taken on flo	orin Room	Start L	Date of H	KKP W	/ork//	_ Ena L	Date// Cert #		
			Renovator on S		at Table C	Dlooc in 4	the M	ork Aroa		OCIL#		
rief	Description of t	ne Keno	vation, Kepair, c	or Painting Work th	iat 100K F	race (I) I	uic VV	UIN MICA		\		
	W											

_Unit # _____City _

I/R-4220

Signature

Inspector (print) 42 MILK ST

Lic#

Addr Lo		42 M	HAETWA'	Y# ~		_Unit #		City			NE	WBURYPORT
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEA	DANGE LEAD L		COMME
***************************************	Walis	01	Y				Α	Closet Door		Y	,	
	Walls		Y	<u></u>			В	CI Casing		Y		And the second s
· Vierfield and	Baseboards	VB	Υ				С	Closet Jamb		Y	•	
	Chair Rail	1	Υ	· · · · · · · · · · · · · · · · · · ·			D	Closet Walls		Y	,	
AΒ	Radiator		Y					CI Baseboard		Y		
c n	Floor	00	Y		Y		1	Closet Pole		Y		
	Ceiling	77	Y				2	Closet Shelf		Y		
ALB.	Ооог	0	Υ				3	Cl Supports		Υ		
	Door Casing	01	Y				4	Closet Floor		Y		
12	Door Jamb	00	Y					Closet Ceiling	1.	Υ		
	Threshold	1	Y				Α	Closet Door	1.7	Y		
parame	Door	00	Y				В	CI Casing		Y		
	Door Casing	0.	Y				С	Closet Jamb		Y		And the second s
~	Door Jamb	00	Υ				D	Closet Walls		Y		The second secon
	Threshold	17	Y					CI Baseboard		Y		**************************************
<u> </u>	Door	+/T	Y				1	Closet Pole		Y		
	Door Casing	† <i>1.</i> †	Y				2	Closet Shelf		Y		AMERICAN VALUE PRODUCTION CO. C. C.
	Door Jamb	1	Y				3	CI Supports		Y		
	Threshold	/ .	Y				4	Closet Floor		Y		
	Door		Y					Closet Ceiling		Y		· · · · ·
	Door Casing	 	Y				A	Window Sill	1	Y		The second secon
	Door Jamb		Y				В	Win Apron		Y		
	Threshold	1/.	Υ				С	Win Casing		Υ		
	Door	t <i>t. T</i> i	Y				D	Header Stop	1.1	Y		
	Door Casing		Y					Int Stops		Y		
	Door Jamb	t- <i>/</i> t	Y				1	Win Int Sash		Y		
•	Threshold	1/.	Y				2	Exterior Sill		Y		
	Door	†- <i>*-</i> - -	Y				3	Part Bead		Y	***	:
	Door Casing		Y				4	Blind Stop		Y		
	Door Jamb		Y					Win Ext Sash		Y		
1	Threshold	1.	Y					Ceiling Molding	17	Y		The second secon
	Door	1	Y				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Win > 5 feet	17	Y		And the second s
į.	Door Jamb	 	Y						 	Y		
	Threshold	<i>\</i>	Y						T .	Y		AMACA Standard Company open Standard Company of Company
أحج	Shelf		Y						 	Y		The state of the s
- 1	Supports		Y							Y		***************************************
Vork ust ame	Area was visua wipe in adjacen e of Certified Le	t work a ad Safe	rea taken on flo Renovator on S		Start (Date of F			End	Date	<u> </u>	
rief	Description of the	ne Reno	vation, Repair, c	or Painting Work th	at Took F	Place in t	he W	ork Area				
												4-4-3-4-4
		.,										

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Address _

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08/25/21

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Inspectorr (print) 42 MILK ST

Lic#

Signature

Unit#

Lo	Location: 42 MILIA STWAY # 8 NEWBURYPORT												
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	- A. I	
	Walls	0.1	Υ			y December 1	Α	Closet Door	/	Y	of the control of the		
	Walls		Y			All transformers	В	CI Casing	./	Y			
الداسجيس	Baseboards	VB	Υ				С	Closet Jamb		Υ	**************************************		
	Chair Rail	1/	Y				D	Closet Walls		Y		 	
AΒ	Radiator		Y					CI Baseboard		Υ		ļ	
CD.	Floor		, t		Y		1	Closet Pole	H	Y			
	Ceiling	700	Y		<u> </u>	or or or or or or or or or or or or or o	2	Closet Shelf		Y	-		
	Door	00	Y				3	CI Supports	1	Y			
- 1	Door Casing	01	Y				4	Closet Floor		Y			
	Door Jamb	60	Y	<u></u>				Closet Ceiling	11.	Y	A Company of the Comp		
34	Threshold	17	Υ				Α	Closet Door	-/	Y			
	Door	0	Y				В	CI Casing		Υ			
0	Door Casing	01	Υ				С	Closet Jamb		Y		<u>.</u>	
- 1	Door Jamb	00	Y				D	Closet Walls		Y			
34	Threshold	1.	Y					CI Baseboard		Υ Υ			
ΑВ	Door	· /	Y				1	Closet Pole		Υ			
C D	Door Casing		Y				2	Closet Shelf		Υ		ļ	
12	Door Jamb		Υ				3	CI Supports		Y	VII 2 THINKS AND A STATE OF THE		
34	Threshold	1.	Y				4	Closet Floor		Υ			
٩В	Door		Υ					Closet Ceiling	$\perp L_{\lambda} \mid$	Y	and the second s	s Spanner	
DD[Door Casing	1	Y					Window Sill		Y			
12[Door Jamb	1.	Y				i i	Win Apron	1-1-1	Y			
3 4	Threshold	لمال	Y					Win Casing		Υ			
AΒ	Door		Y				D	Header Stop		Y	MATTERIA TO MATERIA (A. M. M. C.		
۱.	Door Casing	<u> </u>	Y					Int Stops		Y			
ļ.	Door Jamb	<i>J</i> .	Y					Win Int Sash	-	Y	Wellian Harrison and Control of the		
	Threshold	۲.	Y					Exterior Sill		Y			
į.	Door	<u> </u>	Υ					Part Bead	+	Y		-	
L .	Door Casing	 	Y					Blind Stop Win Ext Sash		Y			
L.	Door Jamb		Y					Ceiling Molding	^{[*}	Y			
	Threshold	$\vdash \!\!\! \vdash$	Y					Win > 5 feet	$+ /\!\!\!/ +$	Y			
AB		/-	Y					WIII - 3 ICCL	+/	Y		<u></u>	
f	Door Jamb	+	Y						 	Y			
	Threshold	<u> · </u>	Y	 					 	Y			
Į.	Shelf Supports	+/+	Y						 	Y		<u></u>	
ork ust v ame	Area was visua wipe in adjacen of Certified Le	t work a ad Safe	n on/_ rea taken on flo Renovator on S	/ for RRP Vis or in Room ite or Painting Work th	Start [Date of R			End [Date// Cert #			
											The state of the s		

Renovation Repair and Painting Assessment Form (Interior 25/21

I/R-4220



Inspectorr (print)

Lic# Signature

08/25/21

NEWBURYPORT 42 MILK ST City Address Apt.# 42 MILROSOM # 8 Hall #NEWBSTANDERI Kitchen Pantry Bath # Location: DANGEROUS **DANGEROUS** SURFACE COMMENTS SURFACE LEAD COMMENTS SIDE LEAD LEAD LEVEL LEAD LEVEL TAKEN A 8 Up Walls Rock Window Sill 09 A B Low Walls В Win Apron C Win Casing Υ Baseboards Chair Rail Header Stop A B Υ D Υ int Stops Radiator Win Int Sash Υ Υ Floor 01 2 Exterior Sill Ceiling Υ CO 3 Υ Part Bead AB Door 0 Blind Stop C D Door Casing Υ Υ 01 Win Ext Sash Υ 12 Door Jamb Υ حنان 3 4 Threshold Window Sill Υ AΒ В Win Apron Y Door Y 00 С Win Casing Υ C D Door Casing 01 Y D Header Stop Y 12 Door Jamb Υ 02 Int Stops 3 4 Threshold Win Int Sash Υ AB Door Υ 2 Exterior Sill C D Door Casing Υ 12 Door Jamb Y 3 Part Bead Blind Stop 3 4 Threshold Y Win Ext Sash A B Door Υ Window Sill Υ C D Door Casing Win Apron Door Jamb В 12 Υ Win Casing Y 3.4 Threshold Υ Closet Door D Header Stop Υ Υ Υ Int Stops В CI Casino Win Int Sash C Υ Υ Closet Jamb 2 Exterior Sill Y D Closet Walls γ Υ 3 Cl Baseboard Part Bead γ Closet Pole Blind Stop Win Ext Sash Y Closet Shelf Fireplace 3 ΑВ Υ Y CI Supports CD Mantle Closet Floor Υ CD Win Above 5' Υ Closet Ceiling Υ Ceiling Molding Sekure Bourd 03 Υ Υ 5-480815 Υ O) Υ Work Area was visually clean on ____/___/ for RRP Visual Reinspection Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work __/__/_ End Date __/__/_ Cert # Name of Certified Lead Safe Renovator on Site Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

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8		1100	~~.	

I/R-4220

08/25/21 Newburyport

Inspector (print) 42 MILK ST

Lic#

Signature

∖ddr		40 8 8				_Unit #		City	*********		.	
_0	cation:	42 IV	IHABIWA	Y# 7							NEV	WBURYPORT
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEA	p	DANGEROUS LEAD LEVEL	COMME
en en en en en en en en en en en en en e	Walls	0	Y				Α	Closet Door			Y	
	Walls		Y				В	CI Casing	$\prod I$		Υ	AMERICAN LANGUAGE SANCES CAME OF PART AND TO
ienstetä	Baseboards	45	Υ				С	Closet Jamb			Υ	
	Chair Rail	1	Y				D	Closet Walls			Y	
В	Radiator		Υ					CI Baseboard		1	Υ	
D.	Floor	0	Y		Υ		1	Closet Pole		1	Y	
	Ceiling	100	Υ				2	Closet Shelf		T	Y	
B)	Door	0	Y	â			3	CI Supports		T	Y	
	Door Casing	01	Υ	N			4	Closet Floor			Υ	
2	Door Jamb	02	Υ	* (Closet Ceiling	Į.		Υ	
4	Threshold		Υ				A	Closet Door			Y	
B	b oor	20	Y				В	CI Casing			Y	
D	Door Casing	02	Υ				C	Closet Jamb	<u> </u>		Υ	
2	Door Jamb	01	Υ				D	Closet Walls	<u> </u>	_	Υ	
4	Threshold	1	Υ				and the same of th	CI Baseboard	<u> </u>	_	Y	
В	Door	00	Y				1	Closet Pole	<u> </u>	4	Y	
0	Door Casing	63	Y	$\sqrt{2}$			2	Closet Shelf	<u> </u>	4	<u> </u>	
1	Door Jamb	Ol	Y	<u> </u>			3	CI Supports	 	+	Y	
	Threshold		Y	<u>, — a — a a a composition de la composition del</u>			4	Closet Floor	 		Y	
لحم	Door	<u>a</u>	Υ					Closet Ceiling	Ц.,	-	Y	
_	Door Casing	62	Υ				A	Window Sill	+	+	Y	
- 1	Door Jamb	01	Y				i i	Win Apron	 	+	Y	
	Threshold	1	Y					Win Casing	11	-		
	Door	 	Y				D	Header Stop	╀	+	Y	
- 1	Door Casing	+	Y					Int Stops Win Int Sash	 	+	Y	
- 6	Door Jamb	/ -	Y				Ď l	Exterior Sill	╁╫	╅	<u>'</u>	
غب	Threshold		Y					Part Bead	╁┪	+	<u> </u>	:
Ł	Door Door Casing	+1+	Y				9 1	Blind Stop	H	+	Y	The state of the s
-	Door Casing Door Jamb	1	Y				1 1	Win Ext Sash	Ħ:	十	Ϋ́	*************************************
L	Threshold	1	Y					Ceiling Molding	17		Y	And the second s
	Door		Y					Win > 5 feet	1	-	Y	A CONTRACTOR OF THE PROPERTY O
٤.	Door Jamb	7	Y						+	+	Y	
L	Threshold	+	Y						 .	+	Y	* :
	Shelf	1	Υ						 .	\dagger	Y	
ŀ	Supports	<i>-1.</i> +	Y						 	1	Υ	, and the state of
ork st	Area was visua wipe in adjacen of Certified Le	t work ai ad Safe	rea taken on flo Renovator on S		Start [Date of F			Enc	<u>d</u> D	ate// Cert #	
ef l	Description of th	ne Reno	vation, Repair, c	or Painting Work th	at Took F	Place in t	he W	ork Area				
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								······································	

Renovation Repair and Painting Assessment Form (Interior) 25/21

I/R-4220

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Lic# Signa

08/25/21

42 MILK ST **N**EWBURYPORT City_ Apt.# 42 MilRoom # 9 Hall #NEWBSINYPORT Kitchen Pantry Bath # Location: DANGEROUS SURFACE SURFACE COMMENTS SIDE LEAD COMMENTS SIDE LEAD LEVEL LEAD LEVEL TAKEN A B Up Walls Window Sili $\mathcal{O}^{\mathfrak{t}}$ A B Low Walls Win Apron С Win Casing Υ Baseboards Υ Header Stop Chair Rail Y D Υ Int Stops Radiator Υ Y Win Int Sash Υ Υ Υ Floor 00 2 Exterior Sill Ceiling DC Υ 3 Part Bead AΒ Door 00 Blind Stop C D Door Casing Y Υ O.I Win Ext Sash 1 2 Door Jamb Υ 0) Window Sill 3 4 Threshold В Win Apron A B Door Υ С Win Casing Υ C D Door Casing Υ D Header Stop 12 Door Jamb Υ Threshold Int Stops 34 Win Int Sash Υ A B Door Y 2 Exterior Sill C D Door Casing Υ 3 1 2 Door Jamb γ Part Bead Y Blind Stop 34 Threshold Υ Win Ext Sash AB Door Υ C D Door Casing Υ Window Sill Υ Y Win Apron 12 Door Jamb Υ В Υ Win Casing Υ 3.4 Threshold γ Closet Door Υ D Header Stop γ Int Stops В CI Casing Win Int Sash Υ C Closet Jamb Υ 2 Exterior Sill Y Closet Walls Y 3 Part Bead Υ Cl Baseboard Blind Stop Closet Pole Υ Win Ext Sash Υ 2 Closet Shelf Υ Fireplace 3 ΑВ Υ Υ CI Supports CD Mantle Closet Floor Win Above 5' Υ Closet Ceiling Υ Celling Molding Υ Y Y Work Area was visually clean on / / for RRP Visual Reinspection Dust wipe in adjacent work area taken on **floor** in Room _____. Start Date of RRP work __/ _/__ End Date __/__/_ Cert# Name of Certified Lead Safe Renovator on Site Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Into 19725/21

I/R-4220

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Inspectorr (print)

Lic# Signature

08/25/21

Address 42 MILK ST Apt. # City NEWBURYPORT

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LE	AD	DANGEROUS LEAD LEVEL	сомм
A B	Up Walis		Υ Υ		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		A	Window Sill	╁	Ī	Υ	
C D A B	Low Walls	01	Y				В	Win Apron			Y	
A B	Baseboards	VB.	Ý				С	Win Casing	╁		Y	
A B	Chair Rail	VD.	Y				D	Header Stop	+		Y	
A B	Radiator		Ý					Int Stops	ļ	-	Υ	
C.D.	Floor	00/	Y		Y	tipe property to	1	Win Int Sash	1		Y	
	Ceiling	DC	Y				2	Exterior Sill	\Box	,	Y	
ÂZ	Door	00	Y				3	Part Bead	П		Y	
-	Door Casing	0.1	Y				4	Blind Stop			Y	
12	Door Jamb	00	Y					Win Ext Sash	П		Υ	
3 4	Threshold	1	Y				Α	Window Sill		. /	Y	
A B	Door	1.1	Y				В	Win Apron		.	Υ	
	Door Casing	/	Y		***************************************		С	Win Casing		.//	Υ	
12	Door Jamb		Y				D	Header Stop		./	Y	
3 4	Threshold	1.	Y					Int Stops			Y	
ΑВ	Door	1 . 1	Y				1	Win Int Sash			Y	***************************************
C D	Door Casing	1 ./ 1	Y				2	Exterior Sill			Y	
12	Door Jamb		Y				3	Part Bead			Y	
3 4	Threshold	<i>[</i> .]	Υ				4	Blind Stop	To Section		Y	
٩В	Door	·/	Y					Win Ext Sash			Y	
D C	Door Casing		Y				Α	Window Sill			Y	
12	Door Jamb		Υ			a di di di di di di di di di di di di di	i	Win Apron			Y	
3 4	Threshold	<i>[</i> .]	Υ			27.00	C	Win Casing			Υ	*******
Α	Closet Door	./	Υ				D	Header Stop			Υ	
В	CI Casing		Y					Int Stops			Y	
C	Closet Jamb		Y			Martin Martin	· }.	Win Int Sash		\bot	Y	···
D [Closet Walls		Y				- 1	Exterior Sill		_	Y	
	Cl Baseboard		Y			100	· [-	Part Bead		_	Y	
-	Closet Pole		Y				ļ-	Blind Stop		_	Y	
j.,	Closet Shelf	Ŀ	Υ				-	Win Ext Sash			Υ	
-	CI Supports		Y			Ħ	-	Fireplace		Д	Y	
4	Closet Floor		Y		Y			Mantle	1	4	Y	
	Closet Ceiling		Υ		The state of the s	18	AB CD	Win Above 5'	_ ,		Υ	
1			Y				070000000000000000000000000000000000000	Ceiling Molding	1		Y	
+			Y						zenden ,		Y	
1		- ,	Y			-					Υ	
一		.	Y	-						T	Y	

Work Area was visually clean on/ for KKP visual Kellispection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRF	work//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the	Work Area

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lì	"	[7 1	d	e	ř.	.ni	11	1	ιv	đ	П

I/R-4220

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Inspectorr (print) 42 MILK ST

Lic#

Signature

Addr	ess					_Unit #		City			
Lo	cation:	42 N	'AWIBIWH'	Y# 10						Nev	WBURYPORT
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMP.
	Walls	ره	Υ				Α	Closet Door	./	Y	
	Walis Buck		Y				В	CI Casing		Y	And the state of t
	Baseboards	1	Υ				С	Closet Jamb		Y	The second secon
	Chair Rail		Y			,	D	Closet Walls		Y	
AΒ	Radiator		Y					CI Baseboard		Υ	
C.D.	Floor		Y		Υ		1	Closet Pole	11.	Y	1
	Ceiling	DC	Y		· · · · · · · · · · · · · · · · · · ·	the spirite professional from the sp	2	Closet Shelf		Y	
Δ B)	Door	00	Ϋ́				3	CI Supports	1	Y	**************************************
	Door Casing	01	Y				4	Closet Floor		Y	
	Door Jamb	00	Y					Closet Ceiling	1.,	Y	
	Threshold	7.	Y				Α	Closet Door	1./	Υ	- Control of the Cont
	Door	رم ا	Y		200		В	CI Casing		Y	general control of statutes and a source set of the
	Door Casing	o	Y				С	Closet Jamb		Y	Westernamen and the same
12	Door Jamb	00	Y				D	Closet Walls		Y	Auditability and an experience of the control of th
34	Threshold		Y					CI Baseboard		Y	.
ΑŖ	Door Boles	11	D	Metar			1	Closet Pole	11-	Y	
Ċ <i>)</i>	Door Casing	03	Ÿ	,			2	Closet Shelf	44:-	Y	Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market
	Door Jamb	12	ð	Mehr			3	CI Supports	11-	Y	
	Threshold	12	Υ				4	Closet Floor	11:	Y	
	Door	-/	Y					Closet Ceiling	+L	Y	
	Door Casing		Y					Window Sill	+ $+$	Y	
	Door Jamb	<i> </i>	Y				В	Win Apron Win Casing	+ + +	Y	: : : : : : : : : : : : : : : : : : :
	Threshold	<u> </u>	Y								
AΒ			Y				D	Header Stop Int Stops	+	Y	
	Door Casing		Y				1	Win Int Sash	+-1-1	Y	
	Door Jamb	H-	Y				i	Exterior Sill	+	Y	***************************************
	Threshold Door		Y					Part Bead		Y	and the second and th
	Door Casing	- /	Y					Blind Stop		Y	
	Door Jamb	H	Y					Win Ext Sash		Y	
	Threshold	1.	Υ					Ceiling Molding	17	Y	managarita and managarita and an anagarita and an an an an an an an an an an an an an
	Door	+	Y				100000-000	Win > 5 feet	1/	Y	and the second of the second o
. 1	Door Jamb		Y						1	Υ	And the second s
4	Threshold		Y						1 . 1	Y	
	Shelf		Y						╽.	Y	· · · · · · · · · · · · · · · · · · ·
- 1	Supports		Y						1.	Υ	:
Dust Name	wipe in adjacen of Certified Le	t work a ad Safe	rea taken on flo Renovator on S	/ for RRP Vis or in Room ite or Painting Work th	Start I	Date of F	×		End [Date <u>/ / /</u> Cert #	

Renovation Repair and Painting Assessment Form (Intenion)25/21

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Inspectorr (print)

Lic# Signature

08/25/21

42 MILK ST NEWBURYPORT Address Apt.# 42 MILROOM # 11 Kitchen Pantry Bath # Hall #NEWBStairport Location: DANGEROUS SURFACE COMMENTS SURFACE LEAD COMMENTS SIDE LEAD LEAD LEVEL LEAD LEVEL TAKEN A 8 Up Walls Window Sill ol Υ Win Apron A B Low Walls RC 04 С Win Casing Y Baseboards ΑВ Chair Rail D Header Stop Υ Int Stops Radiator Υ Υ Win Int Sash Υ Υ Y Floor OÌ 2 Exterior Sill Ceiling Υ DC 3 Part Bead AB DOOR 00 Blind Stop C D Door Casing Υ o. 1 2 Door Jamb Win Ext Sash Υ γ 02 Window Sill 3 4 Threshold Υ В Win Apron A B Door Y 00 С Win Casing OD Door Casing Υ 01 D Header Stop 12 Door Jamb Y Υ 02 Int Stops 3 4 Threshold Win Int Sash Y A B Door Y 0.1 CD Door Casing Exterior Sill 01 Υ 12 Door Jamb Υ 3 Part Bead Υ 01 Blind Stop 3 4 Threshold Y Win Ext Sash Υ A B Door Υ Window Sill Υ C D Door Casing Win Apron 12 Door Jamb В Win Casing Y 3.4 Threshold Υ D Header Stop Y Closet Door Ÿ 00 Int Stops В Cl Casing o) **6** Win Int Sash Υ Υ Closet Jamb 0 2 Υ Exterior Sill Closet Walls 0) 3 Part Bead Υ Cl Baseboard 02 Y Blind Stop Closet Pole Win Ext Sash Υ 2 Closet Shelf Υ 3 Fireplace Y ΑВ CI Supports 01 Υ CD Mantle Υ Closet Floor Υ \circ Win Above 5' Υ Closet Ceiling Υ Ceiling Molding Ÿ Υ Y Υ Work Area was visually clean on ____/____ for RRP Visual Reinspection Dust wipe in adjacent work area taken on **floor** in Room _____. Start Date of RRP work__/_/_ End Date __/__/_ Cert# Name of Certified Lead Safe Renovator on Site Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Interior) 5/21

Inspectorr (print)

08/25/21

42 MILK ST **N**EWBURYPORT Address Apt. # _ Location: 42 MILROSOM # 12 Kitchen **Pantry** Hall #NEWBStairpHORT Bath # DANGEROUS DANGEROUS DUST COMMENTS LEAD SURFACE LEAD SURFACE COMMENTS SIDE LEAD LEVEL LEAD LEVEL TAKEN A B Up Walls MSON 0.1 Window Sill Low Walls Win Apron T.le С Υ Win Casing Baseboards Header Stop Y Chair Rail Radiator Int Stops Υ Υ Win Int Sash Floor 2 Exterior Sill Ceiling Υ 3 Part Bead Ý A B Door 00 Blind Stop රා Υ γ Door Casing 01 Win Ext Sash Υ \mathfrak{D} Door Jamb Υ 0) Window Sill Y Υ Υ 3 4 Threshold В Win Apron Υ A B Door Υ 00 C Win Casing Y OD Door Casing O^{\dagger} Header Stop 12 Door Jamb Υ Int Stops 34 Threshold Υ Ÿ A B Door Win Int Sash Υ O 2 Exterior Sill Υ CD Door Casing 01 Υ 3 Part Bead Door Jamb Υ 00 Blind Stop 3.4 Threshold Υ Win Ext Sash Υ A B Door Υ Window Sill Y Υ C D Door Casing Win Apron В 12 Door Jamb Υ Win Casing Υ 3 4 Threshold Υ Header Stop Υ Closet Door Y Int Stops В CI Casing Win Int Sash Υ С Υ Closet Jamb 2 Exterior Sill D Closet Walls Υ Υ Y 3 Part Bead γ CI Baseboard Blind Stop Closet Pole Win Ext Sash 1 Y Closet Shelf Υ Fireplace 3 Υ CI Supports CD Mantle Closet Floor Υ Υ Win Above 5' Closet Ceiling Ceilina Moldina Y Υ Υ γ Υ Work Area was visually clean on ____/___/ for RRP Visual Reinspection Dust wipe in adjacent work area taken on **floor** in Room _____. Start Date of RRP work __/ _/ __ End Date __/__/ Cert# Name of Certified Lead Safe Renovator on Site Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Interior)25/21

I/R-4220

Inspectorr (print)

Lic # Signature

08/25/21

42 MILK ST NEWBURYPORT City Address Apt.# 42 MilRoom # 13 Bath # Kitchen Pantry Hall #NEWBSHOVPORT Location: **DANGEROUS** DUST COMMENTS SIDE SURFACE COMMENTS LEAD SURFACE LEAD SIDE LEAD LEVEL Ass TAKEN LEAD LEVEL A B Up Walls Window Sill Α O^{l} MASON A B Low Walls Win Apron С Win Casing Y Baseboards Chair Rail D Header Stop A B Υ Int Stops Radiator Υ Win Int Sash Υ Υ Y Floor a^{l} 2 Exterior Sill Ceiling Υ 02 3 Part Bead AB Door حنوس C D Door Casing Blind Stop Υ 0 Win Ext Sash Υ 1 2 Door Jamb Υ 9 Window Sill Υ 3 4 Threshold В Win Apron A B Door Y С Win Casing Υ C D Door Casing Υ D Header Stop 12 Door Jamb Υ Int Stops 3 4 Threshold Win Int Sash Y A B Door Υ 2 Exterior Sill Υ C D Door Casing Υ 3 Part Bead 1 2 Door Jamb γ Y Blind Stop Υ 34 Threshold Υ A B Door Win Ext Sash Y Window Sill C D Door Casing Υ Υ Win Apron 12 Door Jamb Υ Win Casing Υ 3.4 Threshold Υ Header Stop Υ Closet Door Υ y Int Stops В Cl Casing Win Int Sash С Closet Jamb Υ 2 Exterior Sill D Closet Walls 3 Part Bead Υ Cl Baseboard Υ Blind Stop Υ Closet Pole Υ Win Ext Sash Closet Shelf 2 ΑВ Fireplace 3 Y Cl Supports Mantle CD Υ Closet Floor A B V in Above 5' Closet Ceiling Υ Ceiling Molding Y Υ Y Υ Υ Work Area was visually clean on ____/____ for RRP Visual Reinspection Dust wipe in adjacent work area taken on **floor** in Room _____. Start Date of RRP work __/__/ End Date __/__/_ Cert# Name of Certified Lead Safe Renovator on Site Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

I/R-4220

Inspector (print) 42 MILK ST

Lic#

Signature

Addr	ess					_Unit #		City				-
Lo	cation: ⁴	2 Mil	HÆTLWA	Y# \\							BURYPORT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	02	Υ	Masos			A	Closet Door	00	Υ		
	Walls	4.	\bigcirc	130			B	CI Casing	01	Y	***************************************	
	Baseboards		Υ		en en en en en en en en en en en en en e		Γ_{C}	Closet Jamb	02	Υ		
	Chair Rail		Y				D	Closet Walls		Y		
AΒ	Radiator		Υ		***************************************			CI Baseboard	9	Υ		
CD	Floor	00	Y		Y		1	Closet Pole	1	Y		
	Ceiling	0.1	Y		<u>'</u>		2	Closet Shelf	+	Y		
TO HE WAS A	Door	<i>O</i>)	Υ					CI Supports		Υ Υ		
	Door Casing	00	Y				4	Closet Floor	00	'		
	Door Jamb	0.1	Y					Closet Ceiling	03	Y		
34	Threshold	1	Υ				Ā	Closet Door		Y		
ΑВ	Door	0.2	Υ					CI Casing	+-+	Υ .		
Ģ-ĵ	Door Casing	0.1	Y				С	Closet Jamb		Υ		
	Door Jamb	0.2	Υ				D	Closet Walls		Y		
34	Threshold		Y					Cl Baseboard	11]	Y		
ΑВ	Door	. 1	Υ				1	Closet Pole		Y		
CD	Door Casing	1 .//	Y					Closet Shelf	1-1-1	Y		
12	Door Jamb		Y					CI Supports	╅┪	Y		
34	Threshold	1/.	Y					Closet Floor		Y		
ΑВ	Door	1 . <i>1</i> 1	Υ					Closet Ceiling	 	Y		
CD	Door Casing	<u>./</u>	Υ					Window Sill	1-1-	Y		
	Door Jamb		Y					Win Apron		Y		
34	Threshold	1/-	Υ				ļ .	Win Casing	1-/-	Y		
ΑВ	Door	./1	Y					Header Stop	1	Y		·····
CD	Door Casing	./	Y				ŀ	Int Stops	T	Y		*
12	Door Jamb		Y					Win Int Sash	111	Y		
34	Threshold	1.	Y				2	Exterior Sill	11/1	Υ		
4Β	Door	.//	Y					Part Bead	<u> </u>	Y·		
C D [Door Casing	1	Υ		William		4	Blind Stop	11.1	Y		
1 2	Door Jamb	<i> </i>	Y					Win Ext Sash	11.	Y		
34	hreshold	1.	Y		Name of the last o			Ceiling Molding	171	Y		2
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	Ooor Jamb		Y		COMMUNICATION OF THE PERSON OF				1 . 1	Υ		
3 4	hreshold	$\lfloor f \cdot f \rfloor$	Υ						T ,	Y		
5	Shelf	`./	Y						1.	Y		
[9	Supports		Υ			ľ			.	Y		
ust v	vipe in adjacent	t work are	ea taken on floo	/ for RRP Visuor in Room			RP w	ork//_	End Da			
-00,0000000			Renovator on Si							Cert#		
Hef L	escription of th	e Kenov	ation, Repair, o	r Painting Work tha	at Took P	lace in th	ne Wo	ork Area				
						······································						
		·										
*********		444743) <u>************************************</u>				D2000000000000000000000000000000000000	Constitute of the Constitute o			Variani rani maja ang akang akang akang ak		

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Inspector (print) 42 MILK ST

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Signature

Lo	cation: '	42 Mi	HKA&IWA	Y# 1)_					NEV	VBURYPORT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKE
	Walls	0.1	Y	MASON		A	Closet Door	1/1	Y	İ	
_	Walis	नि ।	Υ	Tie		В	CI Casing	- Transmission	Y	1	+
####	Baseboards	/-	Υ	The second secon		С	Closet Jamb		Υ	ĺ	
	Chair Rail	171	Y			D	Closet Walls	1	Y		
AB CD	Radiator	/_	Υ			, MARKET 1	CI Baseboard	+	Y		
etinisteen S	Floor	0)	Y		Y		Closet Pole	+++	Y	1	
	Ceiling	54	Y			2	Closet Shelf		Y	ĺ	
	Door	02	Y		Y	3	CI Supports		Y		
	Door Casing	0.1	Y			4	Closet Floor		Y	i	
		رادن	Υ		<u> </u>		Closet Ceiling		Υ		
***************************************	Threshold	/	Υ				Closet Door	17	Y		
_	Door	al	Y			В	CI Casing		Υ	i	
_	Door Casing	0)	Y		,	-1 1 1	Closet Jamb		Υ	1	
	Door Jamb	01	Y		7		Closet Walls		Y	1	
	l .	/	Y		,	OSCULARIA DE LA CALIFICIA E LA CALIFICA DE LA CALIFICA DE LA CALIFICA DE LA CALIFICA DELLA DE LA CALIFICA DE LA CALIFICA DE LA	CI Baseboard		Y	:	
- 1	Door	<u> </u>	Y			1 1	Closet Pole		Y	,	
	Door Casing		Y			-1 1 1	Closet Shelf		Y		
ı	Door Jamb		Y			3	CI Supports		Y		
	Threshold		Y			- I I	Closet Floor		Υ	,	
	Door		Y				Closet Ceiling		Υ		
	Door Casing		Y	i		A	Window Sill		Y		
	Door Jamb		Y			В	Win Apron		Υ		
	Threshold		Y			4 8 1	Win Casing		Y		
L.	Door		Y			D	Header Stop		Υ		
F	Door Casing		Y			4 1 1	Int Stops		Υ		
L.	Door Jamb .		Y			4 8 F	Win Int Sash		Υ		
*********	Threshold	[!]	Y				Exterior Sill		Y		
	Door		Y			8 F	Part Bead		Y		
<u> </u>	Door Casing		Y			1 1 1	Blind Stop		Υ		<u> </u>
<u>_</u>	Door Jamb		Υ				Win Ext Sash		Υ		1
	Threshold		Y			E	Ceiling Molding		Y		ĺ
_ ⊢	Door		Y	anuncia de la constanta de la			Win > 5 feet	17. 1	Υ		(
-	Door Jamb		Υ						Y		
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	Supports		Υ						Y		1
ıst v ame	wipe in adjacent of Certified Lea	nt work are ead Safe R	rea taken on floc Renovator on Sit		Start D	Date of RRP wo		_ End Da	Date// Cert #	dascente periodo do constituição de la constituição de la constituição de la constituição de la constituição d	
ef [Description of th	ne Renov	vation, Repair, o	or Painting Work tha	at Took P	lace in the W	ork Area		X		Sales and the sa
_		***************************************							<u> </u>		

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Michael Sullivan	工作4220	/W\\	08/25/24 Page Nor
Inspectorr (print) 42 MILK ST	Lic#	Signature	NEWBURYPORT
Address		Unit #City	
Location: 42BWITHRO	OM 6 KITCHEN	PANTRY	Newburyport

Addr	ess					_Unit # _		City_	Description of the last of the			
Lo	cation: 4	28W111	HROOM 6	KITCHEN	PA	NTRY				NEV	WBURYPORT	
SIDE		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
BCCL	rrais	01	Y	MASON	1		Α	Window Sill	17	Y		Υ
	The pronopidal	51	(D)	1116			В	Win Apron	11	Y		(
<u> </u>	Daseboards	/	Y	programme in contract of the c			(C '	Win Casing		Y		(
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Section 1985	Naulatoi		Υ			1	i '	Int Stops	1	Y		1
	Floor /,le	οι	Y		Υ		1	Win Int Sash		Υ		i
	Ceiling	·PC	Y				2	Exterior Sill		Υ		Y
	Door		Y	,		1 1	3	Part Bead		Y		i
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	Door Jamb		Υ	<u> </u>				Win Ext Sash		Y		1
-	Threshold		Y				Α	Window Sill		Y		Y
	Door	0)	Y			1 1	В	Win Apron		Y		1
B 1	Door Casing	0.1	Υ	1			С	Win Casing		Y		······
8 k	Door Jamb	00	Y		<u> </u>		D	Header Stop		Y		1
in the same of			Υ				, 1	Int Stops		Υ		
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	Threshold	1/.	Y					Blind Stop		Y		
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ŭ L	Door Casing		Y				34	Supports		Y		
	Door Jamb		Υ				L	Low Cab Fram		Y		<u> Allerina de la compositione de</u>
ß		1.	Y				L	Low Cab Door		Y		
I ⊢	Closet Door	-/_	Y			1	CD	Low Cab Walls		Y		
₿ ⊢	Cf Casing		Y				_ ⊢	Low Cab Shlvs		Υ		***************************************
I -	Closet Jamb		Y		i	8 B	-	Supports	II_'	Y		***************************************
# -	Closet Walls	4	Υ			. ?	34	Drawers		Υ		
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▮	Closet Pole		Υ				J	Pipe Chase		Y		
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 - -	Closet Floor		Υ			<i>i</i>	J			Y		******
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Work	Area was visual	lly clean	ı on/	/for RRP Visu	ual Reins	pection	ACCOUNT OF THE		Establish State of the State of			
Dust w	wipe in adjacent	t work are	rea taken on floo	or in Room	Start C	Jate of F	₹RP i	work//_	_ End	J Date//_		
Name	e of Certified Lea	ad Safe F	Renovator on Sit	ite						Cert#	******	
Brief ſ	Description of th	e Reno	vation, Repair, c	or Painting Work tha	at Took P	lace in '	the V	Vork Area	***************************************			****

Michael Sullivan

Inspectorr (print) 42 MILK ST

SUBFACE LEAD DANGEROUS COMMENTS DUST TAKEN A Window SI Y Y Y Y Y Y Y Y Y	Addı	AddressUnit #City											
Supplement Comments Taken Supplement Comments Taken Supplement Comments Taken Taken Comments Taken Comments Comment	Lo	cation:	4 28 A/11		KITCHEN	PA	NTRY	***************************************		Olivery state of the second state of		NBURYPORT	
A B The shold A Door A			LEAD		COMMENTS			SIDE	SURFACE	LEAD		COMMENTS	
B Win Apron Y Y Y Y Y Y Y Y Y		Walls	<i>o</i>)		Mesa		1	A	Window Sill		Y		Y
Note		Tile backsplach		(v)				В	Win Apron		Y		· · · · · · · · · · · · · · · · · · ·
Radiator		Baseboards		Y				С	Win Casing		Υ		
Floor		Chair Rail		Y				D	Header Stop		Y		
Ceiling City Ceiling City C	AB CD			Y					int Stops		Y		
Door		Floor /1/2		Y		Υ		1	Win Int Sash		Y		
Doc Casing		Ceiling	03	Υ				2	Exterior Sill		Y		Υ
Door Jamb C→				Y				3	Part Bead		Y		***************************************
Threshold	D	Door Casing	03	Y				4	Blind Stop		Y		*******
A B Door		Door Jamb	O1	Υ					Win Ext Sash		Υ		-
C D Door Casing		}	ے	Υ				Α	Window Sill		Y		Υ
1			. /	Υ				В	Win Apron		Υ		
Threshold		Door Casing	<u> </u>	Y				С	Win Casing		Y		
A B Door								D	Header Stop		Y		
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A B Door		Door Jamb	1	Y				3	Part Bead		Y		
C D Door Casing .	*****	TO VALE VALE VALE STORY OF THE VALUE OF THE	.	Y				4	Blind Stop		Y		
1 2 Door Jamb	ΑВ	Door	.]	Y					Win Ext Sash		Y		
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A B Door	12	Door Jamb		Y				CD	Up Cab Door	17	Y		***************************************
C D Door Casing . Y	34	Threshold	 	Y					Up Cab Walls		Υ		
1 2 Door Jamb	ΑВ	Door	. /	Υ				12	Up Cab Shlvs		Υ		
A Closet Door Y	CD	Door Casing	. /	Y				34	Supports		Υ		****
A Closet Door	12	Door Jamb	1 ./	Y					Low Cab Fram		Υ		
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Closet Walls . Y . Win Above 5' . WA . Y	В	CI Casing		Y			Town West		Low Cab Shlvs	Π	Y		
CI Baseboard . Y	C [Closet Jamb		Y			and the second	12	Supports	1/	Y		
Closet Pole	D	Closet Walls	, ,	Y				34	Drawers		Υ		
Closet Pole	ſ	CI Baseboard	-	Y			ľ	<u>C</u>	Win Above 5'	NA.	(2)		
Closet Shelf Y Ceiling Molding /. Y Closet Fioor Y . Y Closet Ceiling . Y Vork Area was visually clean on/_ for RRP Visual Reinspection Oust wipe in adjacent work area taken on floor in Room Start Date of RRP work _/ End Date _/ /_ Lame of Certified Lead Safe Renovator on Site Ceiling Molding /. Y Ceiling Molding /. Y Lame of Ceiling Molding /. Y	1	Closet Pole		Y			and the same of th		Pipe Chase	1			
3 CI Supports Y 4 Closet Floor Y Closet Ceiling Y Work Area was visually clean on// for RRP Visual Reinspection Oust wipe in adjacent work area taken on floor in Room Start Date of RRP work _/_/ End Date/_/ Lame of Certified Lead Safe Renovator on Site Cert #	2	Closet Shelf		Y		· ·	ŀ	***************************************	Ceiling Molding	17.			nichon and the second
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Closet Ceiling . Y Vork Area was visually clean on/ for RRP Visual Reinspection Oust wipe in adjacent work area taken on floor in Room Start Date of RRP work/_ / _ End Date// Lame of Certified Lead Safe Renovator on Site Cert #	-			Y				\dashv					
Vork Area was visually clean on/ for RRP Visual Reinspection Oust wipe in adjacent work area taken on floor in Room Start Date of RRP work//_ End Date// Lame of Certified Lead Safe Renovator on Site Cert #	Ī	Closet Ceiling		Υ			L		and the state of t				
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lame of Certified Lead Safe Renovator on Site Cert #)ust v	Ust Wine in adjacent work area taken on floor in Poom Stort Date of DDD work 1 1 End Date 1 1											
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Michael Sullivan I/R-4220

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Signature

LEWBURYPORT

Address Unit# City 42 MIHASEWAY # 13 **NEWBURYPORT** Location: DANGEROUS DUST **DANGEROUS** SIDE SURFACE DUST LEAD COMMENTS SIDE SURFACE LEAD COMMENTS LEAD LEVEL TAKEN LEAD LEVEL TAKEN 0) Walls Closet Door Υ Walls В CI Casing Υ Baseboards C Closet Jamb Υ Chair Rail Υ D Closet Walls Υ AB Radiator Υ CI Baseboard Υ Floor Υ Υ Closet Pole Υ Ceiling Υ 2 01 Closet Shelf Y A (B (D) 000 r Υ P.1 3 CI Supports Υ C D Door Casing 02 Υ Closet Floor Υ 12 Door Jamb Υ ol Closet Ceiling Υ 34 Threshold ےبرہ Ϋ Closet Door Υ ΑB Door 02 Υ В CI Casing Υ O D Door Casing Υ 01 С Closet Jamb Υ 12 Door Jamb 03 Υ D Closet Walls 3 4 Threshold € Cl Baseboard Υ A B Door Υ 02 Closet Pole Υ C(D Door Casing Υ 2 01 Closet Shelf 12 Door Jamb Υ 3 CI Supports Y 3 4 Threshold Υ Closet Floor Υ A B Door Υ Closet Ceiling Υ C D Door Casing Υ Window Sill Υ 12 Door Jamb Υ В Win Apron Υ 3 4 Threshold Υ С Win Casing Υ AΒ Door Υ D Header Stop C D Door Casing Υ Int Stops Υ 12 Door Jamb Win Int Sash Υ 3 4 Threshold Υ 2 Exterior Sill Υ A B Door Υ 3 Part Bead Υ C D Door Casing Υ Blind Stop Υ 12 Door Jamb Y Win Ext Sash Υ 3 4 Threshold Ceiling Molding Υ A B Door Y Win > 5 feet $\langle \gamma \rangle$)A 12 Door Jamb Υ Υ 34 Threshold Υ Shelf Υ Υ Supports Υ Work Area was visually clean on ___/___ for RRP Visual Reinspection Dust wipe in adjacent work area taken on **floor** in Room _____. Start Date of RRP work__/__/ End Date Name of Certified Lead Safe Renovator on Site Cert# Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Interior)25/21

I/R-4220 Lic # Signature

08/25/21

42 MILK ST Address _

City NEWBURYPORT

LO	cation: 4	42 Mii	_Rosom #_	Kitche	n	Pantry	Bath #_			_B Steviport
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SID	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COGG
B	Up Walls	0.	Υ	MASO		I A	Window Sill		Υ	
4 B	Low Walls	<.1	0	4.12		В	Win Apron		Y	
B	Baseboards	1	Y] [c	Win Casing		Υ	and the second s
\ B	Chair Rail		Υ			D	Header Stop		Y	
A B	Radiator	1	Υ				Int Stops	1	Υ	
20	Floor	00	Υ		Y	1	Win Int Sash		Υ	
	Ceiling	60	Υ			2	Exterior Sill	-	Y	
B	роог	01	Y			3	Part Bead	1/.	Y	
D ;	Door Casing	02	Y			4	Blind Stop	7.	Υ	
2	Door Jamb	01	Y				Win Ext Sash		Υ	
3 4	Threshold	1	Y			Ā	Window Sill		Y	
В	Door	02	Y			В	Win Apron		Y	
D	Door Casing	0)	Y			C	Win Casing		Υ	
2	Door Jamb	02	Y			D	Header Stop		Y	
	Threshold	1	Υ				Int Stops		Y	
	Door	01	Y			1	Win Int Sash	, ,	Υ	
D	Door Casing	02	Υ			2	Exterior Sill].	Y	
2	Door Jamb	03	Υ			3	Part Bead	1.	Y	
4	Threshold	1.	Y			4	Blind Stop	11.	Y	
В	Door	1./	Υ				Win Ext Sash	11.1	Y	
D	Door Casing	1./	Y			A	Window Sill] ./	Υ	
2	Door Jamb	/-	Υ			В	Win Apron	<u> </u>	Y	
4	Threshold		Y			C	Win Casing		Υ	
\bigcup	Closet Door	0.)	Y			D	Header Stop		Y	
3	CI Casing	0.1	Y				Int Stops		Y	
) [Closet Jamb	02	Υ	A		1	Win Int Sash		Υ	
) [Closet Walls	01	Y	y/asa		2	Exterior Sill		Y	·
	CI Baseboard		Y			3	Part Bead		Υ	
1	Closet Pole		Y			4	Blind Stop	11-	Y	
?	Closet Shelf	02	Y			ļ	Win Ext Sash		Y	Management of the second of th
	CI Supports	01	Υ			AB	Fireplace	1/1	Y	
1	Closet Floor	(CD)	Y]	Υ	CD	Mantle	1/-	Y	minuscontext parts of the
	Closet Ceiling	0.1	Υ			C D	Win Above 5'	من	0	<u> </u>
			Υ				<u> </u>		Υ	
\prod			Y			C	W.PYZ,	NY	\mathcal{O}	X
I		,	Υ					<u> </u>	Y	Management of the second of th
			Y					<u> </u>	Y	
ork (ct.)	Area was visua	III . I	Y Y Y	/	for RRP Viso	for RRP Visual Reins	for RRP Visual Reinspection	for RRP Visual Reinspection	for RRP Visual Reinspection	C W.P/15' NY (Y)
			ea taken on n o c Renovator on Si		Sidil L	ate of IVIVE A	YUIN/		Cert#	•
				r Painting Work th	at Took P	loop in the M	lork Δrea			

Renovation Repair and Painting Assessment Form (Intel 25/21 I/R-4220

Michael Sullivan

Inspectorr (print) 42 MILK ST

Lic#

Signature

Addr	ess	W				_Unit #		City					········
Lo	cation: '	42 M	HA&EMA.	Y# 14							Nev	VBURYPORT	TERROR TAXABLE THE COMMON TO SERVICE AND S
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LE/	O	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	0,1	Y	Masow			Α	Closet Door	Ι,		Y	300	
	Walls	4.7	0	tile			В	CI Casing	†	Н	Y		
	Baseboards	1	Υ				C	Closet Jamb	<u> </u>		Υ		
	Chair Rail		Υ				D	Closet Walls		Н	Y		
ΑB	Radiator		Y					CI Baseboard	 '	Н	Y		
CD.	Floor		Ϋ́		Υ		1	Closet Pole	 	Н			
	Ceiling	0)	Y		1		2	Closet Shelf	 	╟┤	Y		
ΑJB	Door	01	Ý				3	CI Supports	+	Н	Y		
	Door Casing	0)	Y				4	Closet Floor		+	Y		
12	Door Jamb	O.I	Ϋ́				_	Closet Ceiling	+	-	Y		
	Threshold	12	Y				Α	Closet Door	-	_	Y		Marine Marine Marine Marine
PS-40-672-50-5	Door	7	Y				В	CI Casing		Н	Y		
_	Door Casing	01	Y					Closet Jamb	-	\vdash	Υ		
	Door Jamb	0)	Ϋ́				n	Closet Walls	-	+	Y		
	Threshold	1	Y Y					Cl Baseboard	+	\dashv	' ' Y		
ΑВ			Y		4-2-4-4		1	Closet Pole	1	\dashv	Y		
i	Door Casing		Y				2	Closet Shelf		\dashv	Y		
	Door Jamb	-/-	Y				3	CI Supports	+ f	-	Y		
- 1	Threshold	1.	Ÿ				4	Closet Floor	++	\dashv	Y		
ΑВ		1	Y				1	Closet Ceiling	++	+	Y		
1	Door Casing		Y				-	Window Sill		-	Y		
	Door Jamb	7	Y				В	Win Apron	-	\dashv	Y		
L	Threshold	/ . +	Y					Win Casing	1 1	\dashv	Y		
ΑВ			Ý				D	Header Stop	+	\dashv	Y		
	Door Casing	-] 	Y					Int Stops	+ +	+	Y		
	Door Jamb		Y					Win Int Sash	1 1	┪	Y		
L	Threshold	-# -+	Y					Exterior Sill	+	+	Y		
ΑВ		<i></i> }†	Y					Part Bead	++	+	γ.		
	Door Casing		Y					Blind Stop	+I	+	Y		
	Door Jamb	7	Y					Win Ext Sash	 	+	T Y		
L	Threshold	7	Y				*******	Ceiling Molding	$+\dot{t}$	╅	Y		
ΑВ		<i>†:</i> /†	Y				STREET, STREET	Win > 5 feet	<i>₩</i>	+	Ÿ	MA.	
<u></u>	Door Jamb	71	Y						╁	╅	Y		
-	Threshold	71	Y						 	+	Y		
	Shelf	"/ †	Y						╁	+	- '		
ļ	Supports	<i>7.</i> †	Y						 `	+	Y		
		lly cloan	on /	/ for RRP Visi	.al Daina		<u></u>				**************************************		
Juet i	vine in adiacent	work ar	es taken on flor	IOI KKP VISI	eniezi ist. Prote	pection	ייי טט	orle I I		יי	ata / /		
Jame	ust wipe in adjacent work area taken on floor in Room Start Date of RRP work// End Date//_ ame of Certified Lead Safe Renovator on Site Cert #												
-	rief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area												
-3:UI L	- Josephor Of Hi	J 1 (C) (U)	adon, Nepall, U	i i darimiy vvoik (Hi	at FOOK F	iaut III (I	1C AA(VIV VIRG		···			····
		· · · · · · · · · · · · · · · · · · ·										7,1,	

						-	·		diameter and the second	200,000	Company of the Compan		

Renovation	Repair and	Paintiño	Aksessment	Form a	(InQ&/25/2
ACHO VILLOTI	IXCDAIL AIRC	1 (2141111812)	ANNUASIDIUM.	F. F. 12 T F F F	11119:WHW

Michael Sullivan	I/R-4220		0
Inspectorr (print)	Lic#	Signature	<u>ح</u>

3 /25/21	Page 9 9 OF
Data	

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Inspectorr	(print)	į
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42 MILK ST

Signature

Daje NEWBURYPORT

PATRONO CO	ress					Unit #	00000000	City			The state of the s	
Lc	cation: 4	2 Mil	-HALLWA	Y# 15						New	BURYPORT	are more than the self-three benchmark program
SIDE	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	Οĺ	Υ	Masu			Α	Closet Door		Y		
	Walls	41	0	The		microsoft microsoft	В	CI Casing		Υ		
	Baseboards		Υ				С	Closet Jamb	T .	Υ		
	Chair Rail	1/	Y				D	Closet Walls	T .	Y		
A B C.D.	Radiator	1/	Υ			TWEETHER THE PERSONS IN COLUMN TO A COLUMN	1	CI Baseboard	1.1	Y		
and fairles	Floor	CD	γ		Υ			Closet Pole	+.	Y	l	
	Ceiling	0)	Y				2	Closet Shelf	T.	Y		
	Door	D	Υ				3	CI Supports	1.1	Υ		
	Door Casing	02	Y				1	Closet Floor		Y		
		01	Υ					Closet Ceiling		Y		
	Threshold		Υ		<u> </u>		Α	Closet Door	1./	Y		
	Door	02	Y				В	CI Casing	1.[Υ		
•	Door Casing	01	Υ					Closet Jamb		Y		
10		02	Υ				D	Closet Walls		Υ		
	Threshold		Υ				, 1	CI Baseboard		Υ		
	Door	00	Y				1 /	Closet Pole		Υ		
i	Door Casing	01	Υ				2	Closet Shelf		Υ	ı	
		00	Y				: F	CI Supports		Υ		
	Threshold		Υ				- 1	Closet Floor	$\prod \cdot $	Υ		
	Door	حنص	Y					Closet Ceiling	<u> </u>	Υ		
	Door Casing	0.1	Υ		<u> </u>		1-	Window Sill	<u> </u>	Υ		
ı	Door Jamb	00	Y		L 			Win Apron	$\perp \perp \prime$	Y		l
	Threshold	4	Υ				- 1	Win Casing		Υ		·
AB		 	Y	<u> </u>			١ ١	Header Stop		Υ		l
	Door Casing	1-/-	Y			Commence of the Commence of th	h	Int Stops		Y		
	Door Jamb	 - 	Y			Witness of the second	<u>,</u>	Win Int Sash		Y		
	Threshold	4.	Y				-	Exterior Sill	\bot	Υ		·
AB		//	Y		· ·	Tributhan Samuel Company	- 1	Part Bead	<u> </u>	Υ·		
	Door Casing	+++	Y				-	Blind Stop	<u> </u>	Y		
L	Door Jamb	#-+	Y			-		Win Ext Sash	ليال	Y		
On the Control of the	Threshold	K-+	Y			_		Ceiling Molding		Y		
AB			Y				(1)	Win > 5 feet	100	(Y)	~3	
	Door Jamb	+++	Y			 			<u> </u>	Y		
	Threshold		Y			 			<u> </u>	Y		····
į	Shelf Supports		Y			 	\dashv		.	Y		
-	Supports	4-1	Υ	1						Y		
				_/for RRP Visu								
)ust v	ust wipe in adjacent work area taken on floor in Room Start Date of RRP work// End Date//_											
Alexander Company	ame of Certified Lead Safe Renovator on Site Cert #											
}riei i	ief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area											
											<u> </u>	
			_									

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Inspectorr (print)

Lic# Signature

08/25/21

Address	42 MILK ST	Apt. #	City	N EWBURYPORT
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SIDE SURFACE LEAD DANSEROUS LEAD LEVEL A B Up Walls	Lc	cation: ರ	42 KI	Rosm#_	15 Kitcher	1	Pantr
A B Baseboards Y Y Y Y Y Y Y Y Y	SIDI	SURFACE	LEAD		COMMENTS		
A B Door A B Door A B Door Casing A B Door A B D	8	TOD Wans	02	Y	MASON		
A B Door	АВ	Low Walls		Y			
AB	8	1065600GIUS	/	Υ			
Floor	A B	Chair Rail		Y			
Floor		Radiator	1.	Υ			
Ceiling		Floor	00	Y		Υ	
C D Door Casing O Door Jamb O Door Jamb O Door Casing O Door Casin		Ceiling		Υ			
C D Door Casing C D Y Door Jamb C D Y Door Casing C D Door Casing	AB	Door	01	Υ			
1 2 Door Jamb	CD	Door Casing		Y			
3 4 Threshold Y A B Door Q Y Door Casing O/ Y 3 4 Threshold Y A B Door Y Door Casing O/ Y 1 2 Door Jamb O/ 3 4 Threshold Y A B Door O/ C D Door Casing Y 1 2 Door Jamb Y 3 4 Threshold Y A Closet Door Y B Cl Casing Y C Closet Jamb Y D Closet Walls Y C Closet Jamb Y 1 Closet Pole Y 2 Closet Shelf Y 3 Cl Supports Y 4 Closet Floor Y Closet Ceiling Y Y Y	12	Door Jamb		Y			
Door Casing	34	Threshold	1	Y			
Door Casing	ΑВ	Door	02	Y			
1 2 Door Jamb Y 3 4 Threshold Y A B Door Y Q Door Casing Y 1 2 Door Jamb Y 3 4 Threshold Y C D Door Casing Y 1 2 Door Jamb Y 1 2 Door Jamb Y 2 Or Jamb Y 3 4 Threshold Y A Closet Door Y B Cl Casing Y C Closet Jamb Y D Closet Walls Y Cl Baseboard Y 1 Closet Pole Y 2 Closet Shelf Y 3 Cl Supports Y 4 Closet Floor Y Closet Ceiling Y Y Y	(C)	Door Casing	01	Υ			
3 4 Threshold Y A B Door Y Q D Door Casing Y 1 2 Door Jamb Y A B Door Y C D Door Casing Y 1 2 Door Jamb Y 3 4 Threshold Y A Closet Door Y B Cl Casing Y C Closet Jamb Y D Closet Walls Y C I Baseboard Y Y 1 Closet Pole Y 2 Closet Shelf Y 4 Closet Floor Y Closet Ceiling Y Y Y			a	Y			
Door Casing Door Jamb Dol Y Door Jamb Dol Y Door Casing Door Casing Door Casing Door Jamb Door Jamb Door Jamb Door Jamb Door Casing Door Jamb 3 4	Threshold	1	Υ				
1 2 Door Jamb Y 3 4 Threshold Y A B Door Y C D Door Casing Y 1 2 Door Jamb Y 3 4 Threshold Y A Closet Door Y B CI Casing Y C Closet Jamb Y D Closet Walls Y CI Baseboard Y 1 Closet Pole Y 2 Closet Shelf Y 3 Cl Supports Y 4 Closet Floor Y Closet Ceiling Y Y Y	ΑВ	Door		Y			
1 2 Door Jamb Y 3 4 Threshold Y A B Door Y C D Door Casing Y 1 2 Door Jamb Y 3 4 Threshold Y A Closet Door Y B CI Casing Y C Closet Jamb Y D Closet Walls Y CI Baseboard Y 1 Closet Pole Y 2 Closet Shelf Y 3 Cl Supports Y 4 Closet Floor Y Closet Ceiling Y Y Y	a D	Door Casing	62	Y			
3 4 Threshold Y A B Door Y C D Door Casing Y 1 2 Door Jamb Y 3 4 Threshold Y A Closet Door Y B Cl Casing Y C Closet Jamb Y D Closet Walls Y Cl Baseboard Y 1 Closet Pole Y 2 Closet Shelf Y 3 Cl Supports Y 4 Closet Floor Y Closet Ceiling Y	_		*	Y			200
C D Door Casing . Y 1 2 Door Jamb Y 3 4 Threshold . Y A Closet Door . Y B Cl Casing . Y C Closet Jamb . Y D Closet Walls . Y Cl Baseboard Y 1 Closet Pole . Y 2 Closet Shelf . Y 3 Cl Supports . Y 4 Closet Floor . Y Closet Ceiling . Y . Y . Y	3 4	Threshold		Y			aparaga a
1 2 Door Jamb	ΑВ	Door	. /	Y			9000
3 4 Threshold . Y A Closet Door . Y B Cl Casing . Y C Closet Jamb . Y D Closet Walls . Y Cl Baseboard Y . 1 Closet Pole . Y 2 Closet Shelf . Y 3 Cl Supports . Y 4 Closet Floor . Y Closet Ceiling . Y . Y . . Y	CD	Door Casing	./	Y			
A Closet Door . Y B Cl Casing . Y C Closet Jamb . Y D Closet Walls . Y Cl Baseboard Y . 1 Closet Pole . Y 2 Closet Shelf . Y 3 Cl Supports . Y 4 Closet Floor . Y Closet Ceiling . Y	12	Door Jamb		Y			######################################
B Cl Casing . Y C Closet Jamb . Y D Closet Walls . Y Cl Baseboard Y . 1 Closet Pole . Y 2 Closet Shelf . Y 3 Cl Supports . Y 4 Closet Floor . Y Closet Ceiling . Y . Y . . Y . . Y .	34	Threshold	7	Y		10000	
C Closet Jamb Y D Closet Walls Y CI Baseboard Y 1 Closet Pole Y 2 Closet Shelf Y 3 Cl Supports Y 4 Closet Floor Y Closet Ceiling Y Y Y Y Y	Α	Closet Door	7./	Y			
D Closet Walls Y Cl Baseboard Y 1 Closet Pole Y 2 Closet Shelf Y 3 Cl Supports Y 4 Closet Floor Y Closet Ceiling Y Y Y Y Y	В	CI Casing	./	Y		No.	
CI Baseboard Y 1 Closet Pole Y 2 Closet Shelf Y 3 Cl Supports Y 4 Closet Floor Y Closet Ceiling Y Y Y Y Y	Ç,	Closet Jamb		Y			
1 Closet Pole	D	Closet Walls		Y			
2 Closet Shelf . Y 3 Cl Supports . Y 4 Closet Floor . Y Closet Ceiling . Y . Y . Y . Y		Cl Baseboard		Y			
3 CI Supports . Y 4 Closet Floor . Y Closet Ceiling . Y . Y . Y . Y . Y . Y	1	Closet Pole	1.	Y			
4 Closet Floor . Y Y Closet Ceiling . Y . Y . Y . Y . Y	2	Closet Shelf		Υ			
Closet Ceiling . Y . Y . Y . Y . Y	3	Cl Supports		Υ		and the state of t	ľ
. Y . Y . Y . Y . Y . Y . Y . Y . Y . Y	4	Closet Floor		Y		Υ	
. Y		Closet Ceiling		Y			
. Y				Y	Ì	The state of the s	
				Y			
. Y			.	Υ			
I I I I I I I I I I I I I I I I I I I				Y		- Charles and Charles	

ry	/	Bath #		Hall # NE	WBURYPORT
Name of Persons	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	/ 5
1	Α	Window Sill	I	Υ	
ATTACK SALES	В	Win Apron		Y	The state of the s
-	С	Win Casing		Υ	and the second s
- A	D	Header Stop		Υ	
TO STANSON		Int Stops		Υ	White the second
othermotors,	1	Win Int Sash		Υ	:
	2	Exterior Sill	-	Y	
000000000000000000000000000000000000000	3	Part Bead	1.	Y	
SECONDARIO DE	4	Blind Stop	1.	Y	
etationistis		Win Ext Sash	1.	Υ	
-	Ā	Window Sill		Y	
CONTRACTOR DA	`	Win Apron		Y	
STATE STATE OF	- 1	Win Casing		Υ	
		Header Stop		Y	
Mark Mark	ŀ	Int Stops		Y	
the same	ŀ	Win Int Sash	-	Υ	
-	ŀ	Exterior Sill	1	Y	
	- 1	Part Bead		Y	
ndate to proper to	- 1	Blind Stop		Y	adailte/drawcoura
	1	Win Ext Sash		Υ	
		Window Sill	4	Y	
Ř	·	Win Apron		Y	
ä	- 1	Win Casing	-H	Y	<u> </u>
Ĭ	+	Header Stop	-/	Y	
	<u>.</u>	Int Stops		Y	
	-	Win Int Sash	1	Ý	The second secon
	ļ-	Exterior Sill	1:-1	Υ	
	-	Part Bead	+	Υ Υ	The state of the s
	. F	Blind Stop	1. 1	Y	The second secon
100	-	Win Ext Sash		Y	**************************************
A		Fireplace	* /	Υ	entropic of the control of the contr
С	-	Viantle	/	Ϋ́	
Ā	В	Nin Above 5'	4	Υ	education and a constructive of the constructi
Ì		Ceiling Molding	NA	Y	Melac
			**	Y	T. Paradamara
-	\dashv	}		Υ	**************************************
-	\top			Y	
N=W					

Work Area was visually clean on// for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work/_	_/ End Date//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

Micahel Sullivan Inspectorr (print)

I/R-4220 Lic # Signature

08/25/21	

Address 42 MILK ST

Apt. #

Lo	cation: Q_{Σ}	ZWNL	_κ Ropm #_	<u>الے</u> Kitche	n	Pantry	Bath #		Hall 拟 _{EWE}	ustairc#k_T_	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	Sil		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUS TAKE
A B	Up Walls	01	Υ	Mason		1 17	Window Sill	1./	Υ		Y
AB	Low Walls	/.	Y			1 [6	Win Apron	1 /	Y		1
A B	Baseboards		Υ				Win Casing		Υ		
A B	Chair Rail		Y			1 10			Y		
AB CD	Radiator		Y			The state of the s	int Stops		Y		
	Floor	01	Y		Y	1 1	Win Int Sash	111	Ÿ		
	Ceiling	00	Y			2		+	Y		Y
A B	Door	01	Y			3	Part Bead		Y		
CD	Door Casing	02	Y	1/2		4	Blind Stop		Y		├
12	Door Jamb	01	Y	*>			Win Ext Sash		Y		
34	Threshold	1	Y			A		+ 7	Υ		Η _Υ
AΒ	Door		Υ			В	Win Apron	- - 	Y		<u> </u>
	Door Casing	00	Y				Win Casing	+	Y		
\mathcal{D}_2	Door Jamb	al,	Υ			D	Header Stop		· ·		
	Threshold		Y				Int Stops		Y		<u> </u>
AB	Door	0.1	Y			1	Win Int Sash		Y		ļ
CD	Door Casing	02	Y			2	Exterior Sill		Y		Y
10	Door Jamb	01	Y			3	Part Bead		Y		 -
34	Threshold	J.	Y			4	Blind Stop		Y		
AΒ	Door	0)	Υ				Win Ext Sash	11.1	Y		
(b)	oor Casing	OI	Y	1/2		l _A	Window Siil		Y	OSCIONARIO MINISTRALINI ESCANDO CONTRACTOR DE LA CONTRACT	Υ
12	Door Jamb	07	Y	Xo		В	Win Apron	1 //	Y		'
34	Threshold	1	Y			C	Win Casing		Υ		
A	Closet Door	.	Υ			l D	Header Stop	╅	Y		
В	Cl Casing	Taraban (Y				Int Stops		Y		
C	Closet Jamb	.	Y			1	Win Int Sash		Y		
D	Closet Walls		Y			2	Exterior Sill		Y		Y
	I Baseboard	-,	Y	***************************************		3	Part Bead		Y		
1 [Closet Pole		Y			4	Blind Stop		T Y		
2	Closet Shelf	-,	Y			SPANICAL SERVICE SERVI	Win Ext Sash		Y		
3 [I Supports		Y			AΒ	Fireplace	<u> </u>	Y		
4	loset Floor		Y		Y	CD	Mantle	1/:	Y		
	loset Ceiling		Υ			AB		1.10			
			Y			CD	Win Above 5'	NA	Y		**************************************
+			Y				Ceiling Molding	NM	Y	Netal	
+		•				<u> </u>		<u> </u>	Y		
-			Y			<u> </u>	<u> </u>	 	Y		
			1		animanikasianikasi				Υ		
lank l					2000 - 100 -						

work Area was visually clean on/ for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP w	ork//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Wo	ork Area

I/R-4220

08/25/21

Page	 VO	_

Inspectorr (print) 42 MILK ST

Lic#

Signature

Newburyport

Addr	and the second s					Un	it#	Cit	y			
Lo	cation:	42 M	IK DITC	Staircase 🕏	*/	15	<u> </u>	Floor		TO NE	WHURKEORT	_
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAK
	Up Walls	0.1	Υ	Mass			Α	Closet Door		Y		
	Low Walls	4.1	Ø	Tile		y-instature.	В	CI Casing		Y		
	Baseboards		Y			gyanamagy.	C	Closet Jamb		Y		
-	Chair Rail		Y				D	Closet Walls	T./	Y		
AB CO	Radiator		Y					Cl Baseboard	11	Y		
	Floor	01	Υ				1	Closet Pole	17.	Y		
Maria Santa	Ceiling	DC	Y				2	Closet Shelf	17	Υ		
	Door	<i>a</i>	Y				3	CI Supports		Y		
	Door Casing	0.1	Y				4	Closet Floor	11.	Y		
12	Door Jamb	02	Υ					Closet Ceiling	11.	Y		
TOTAL TRANSPORT	Threshold		Y				Α	Window Sill	1 . /	Y		
AB		00	Y				В	Win Apron	1./	Y		
🛏	Door Casing	0.1	Υ				С	Win Casing	1 .	Y		
	Door Jamb	0	Y				D	Header Stop		Y		
	Threshold		Υ					Int Stops	77	Υ .		
A B	Door	0.1	Y				1	Win Int Sash		Y		
	Door Casing	0)	Y				2	Exterior Sill	11	Υ		
	Door Jamb	0.1	Y				3	Part Bead	П	Y		
	hreshold	//	Y				4	Blind Stop	1.	Υ	***	
B		0.(Y					Win Ext Sash	1.	Υ		
_ <u>-</u>	oor Casing	0)	Y			:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Newel Post		Y		
	oor Jamb	0)	Y					Railing Cap	1	Y		····
HASSPAN AND SHOP	hreshold		Y					Handrail	Ø	Y		
Вр		<u> </u>	Y					Balusters	1	Υ		
	oor Casing	<u> -:/ </u>	Y			- Anna		Lower rail	/.	Y		
_	oor Jamb	1/1	Y					Treads	01	Y		
	hreshold	<u> </u>	Y			***************************************		Risers	00	Y		
Вр		"./	Y					Stringer		Y	*******	**************************************
-	oor Casing	+/+	Y			2		Baseboard		Y		
_	oor Jamb	+/ $+$	Y					Floor Edge		Y		
4 Tr	nreshold	1 <i>1</i> :1	Y					Floor Casing	1	Y		
		<u> </u>	Y					Shelf	·/	Υ		
		<u> </u>	Y			and the second		Support	1.	Y		 -
		<u> </u>	Y			No.		Ceiling Molding	[/]	Y		
	•	<u> </u>	Y				/\	Vindow above 5'	7.	Y		
		<u> </u>	Υ			Tona and the second				Y		
-									***************************************			
ork A	rea was visua	ally clean o	on/	for RRP Visua	al Reinsp	ectio	on					
st Wi	pe in adjacen	it work are	a taken on floo	rin Room	. Start Da	ate o	f RRI	owork//_	End	Date//_		
AMENIA SAN	A CONTRACTOR OF THE PARTY OF TH	PARTICIPATION OF THE PARTICIPA	lenovator on Sit	the second secon	and the second s	www.compan	VARIABLE STATE		Marsan Pallaconner	Cert#		
f De	escription of ti	he Renova	ation, Repair, or	Painting Work that	Took Pl	ace i	in the	Work Area				

Renovation Repair and Painting Assessment Form (Interior) 5/21

Mic	haal	Sul	livan

I/R-4220

Lic#

Signature

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Inspectorr (print) 42 MILK ST

Unit#

Date NEWBURYPORT

Addı	ess				·	Unit #		City				
Lo	Location: 42 MILMATLWAY # 16 Newburyport											
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	0.1	Υ	MASON			Α	Closet Door		Υ		
	Walls	40	Υ	Tile			В	CI Casing		Υ		
	Baseboards	1.	Y				С	Closet Jamb	The state of the s	Υ		
	Chair Rail	1	Y				D	Closet Walls	1	Υ		
A B C D	Radiator	1.	Υ					CI Baseboard	11.	Υ		
W.J.	Floor	0	Y		Y		1	Closet Pole	11.	Y		
	Ceiling	7	Y				2	Closet Shelf	11.	Y		
AB	Door	02	Y	<u> </u>	***************************************		3	CI Supports	11.	Y		
	Door Casing	03	Y	, (4	Closet Floor	11.	Y		
12	Door Jamb	0	Υ	X			- Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-	Closet Ceiling	1.	Υ		
34	Threshold	7.	Υ				A	Closet Door	1	Y		
AB	Door	20	Υ		***************************************		В	Cl Casing	T./	Y		
C D	Door Casing	0)	Υ				С	Closet Jamb		Y	***************************************	
12	Door Jamb	a^{1}	Υ				D	Closet Walls		Y		
34	Threshold		Y				1 2 3	CI Baseboard		Y	-	
	Door	6)	Υ					Closet Pole		Y		
CD	Door Casing	01	Υ	Y <i>Y</i>				Closet Shelf].	Υ		
	Door Jamb	02	Y	10				CI Supports	,	Υ		
	Threshold		Υ					Closet Floor	1	Y		
	Door	0	Y					Closet Ceiling	1.,	Y		
QD	Poor Casing	ال	Y				Α	Window Sill		Υ		
	Door Jamb	02	Y				В	Win Apron	Total Control	Y		
34	Threshold	Ĭ.	Υ				С	Win Casing	No. of Concession, Name of Street, or other Designation, or other	Y		
ΑВ	Door	. /	Υ				D	Header Stop		Υ		
	Door Casing	./	Y					Int Stops	-	Y		
	Door Jamb		Y					Win Int Sash	<u> </u>	Υ		
	Threshold	/	Υ				2	Exterior Sill	<u>Ll.</u>	Y		
	Door	/_	Υ				3	Part Bead	- Annual Control	Y·		
	Door Casing	-	Y					Blind Stop		Y		
	Door Jamb	<u> </u>	Y					Win Ext Sash	<u>L.,</u>	Υ		2522742200122-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-
	Threshold	/ ·	Y				ORES CONTRACTOR OF THE PROPERTY OF	Ceiling Molding		Υ		
	Door	/_	Y		Woman .			Win > 5 feet	<u> </u>	Υ		
	Door Jamb	$ \bot \!\!\! \bot$	Y						<u>'</u> .	Υ		
-	Threshold	<u>/·, </u>	Υ						,	Y		
	Shelf	$-\!\!\!\!/\!\!\!\!\perp$	Y						<u>.</u>	Υ		
	Supports	<u> /: </u>	Y							Y		
				/for RRP Visi			RP w	ork//	_ End	Date//		
	of Certified Lea									Cert#		
Brief	Description of th	e Reno	vation, Repair, c	r Painting Work th	at Took F	lace in t	he W	ork Area				
		// 20 and 1 m and 20 m and 20 m	W-240-02-01-12									

Renovation Repair and	l Pai⁄htinAt.	Asse ssment	Form (Interport 5)
Renovation Repair and	71.190	71	· · · · · · · · · · · · · · · · · ·

Michael Sullivan

Lic#

City

Address

Inspectorr (print)
42 MILK ST

Unit#

08/25/21 Newburyport

Lo	cation:	42	MIL	T MOON	KITCHEN	PA	NTRY				NEW	BURYPORT	
SIDE	SURFACE		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Walls		01	Υ	Mascu			Α	Window Sili		Υ		Y
A B	Tile backsplas		51	\odot	Tile			В	Win Apron		Y		
A B	Baseboards		of the last of the	Υ	CANADA MANAGA PARA PARA PARA PARA PARA PARA PARA P			С	Win Casing		Υ		
A B	Chair Rail	,	A STATE OF THE STA	Y				D	Header Stop		Y		
ΑB	Radiator	,		Y	Appellere like his bis die der die der die der die der der die der der der der der der der der der de				Int Stops		Y		
	Floor /	0	01	Y		Υ		1	Win Int Sash		Υ		
	Ceiling		K	Y				2	Exterior Sill		Y		Y
	Door		7	Y				3	Part Bead		Υ	***************************************	
D	Door Casing			Y				4	Blind Stop		Y		
	Door Jamb		7	Y					Win Ext Sash		Y		
	Threshold			Y				Α	Window Sill		Υ		Υ
ΑВ	Door	(Ø	Υ				В	Win Apron		Υ		·····
CD	Door Casing)	Y	**************************************			С	Win Casing		Υ		
-	Door Jamb		51	Y				D	Header Stop		Y		***************************************
34	Threshold		ے	Y (Int Stops		Y	· · · · · · · · · · · · · · · · · · ·	
AΒ	Door	-		Υ				1	Win Int Sash		Y		
C D	Door Casing			Y				2	Exterior Sill		Y		Y
12	Door Jamb		/.	Y				3	Part Bead		Y		
34	Threshold		1.	Υ				4	Blind Stop		Y		
ΑВ	Door	***************************************	1	Y		***************************************			Win Ext Sash	1-1-	Y		
C D	Door Casing			Υ			7	٩B	Up Cab Frame	1 -	Y		
	Door Jamb		1.	Y	***************************************				Up Cab Door		Y		
34	Threshold		1.	Y					Up Cab Walls		Y		
ΑВ	Door			Υ			1	2	Up Cab Shlvs		Y		
	Door Casing	_		Y			8 8		Supports	H	Y		
	Door Jamb		1.	Υ					Low Cab Fram	ΤΤ	Y		
	Threshold		/· ,	Υ			l ,	ΑВ	Low Cab Door		<u>'</u>	****	******
****	Closet Door		- H	Υ					Low Cab Walls	+H	Y		
	CI Casing	\dashv	-11	Y					Low Cab Shlvs		Y		·····
	Closet Jamb			Y			1		Supports		Y		
	Closet Walls	_		Y			3 2	1	Drawers	┪	Y		140000000000000000000000000000000000000
	Cl Baseboard	\dashv		Y			200		Win Above 5'		Y		
- 1	Closet Pole			Υ			F	Company Company	Pipe Chase	-	Y		
	Closet Shelf			Y			-	Service the	Ceiling Molding	+/-	Y		
	Ci Supports	+	f	Y					Coning moloning	 /	Y		
1	Closet Floor	_	I - I	γ			-						****
	Closet Ceiling	-		Y			L			<u> </u>		J	
Nork Area was visually clean on// for RRP Visual Reinspection Oust wipe in adjacent work area taken on floor in Room Start Date of RRP work/_/_ End Date//_ Name of Certified Lead Safe Renovator on Site Cert #													
HIE!	rief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area												

Renovation Repair and	d Pathting Assessment Form	(Int 08/ 25/21
an A	$M_{\Lambda} M \sim 1$	

Michael Sullivan

Lic#

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$T_{\rm cir}$	an of use		

City

Address _

Inspectorr (print) 42 MILK ST

Signature

_Unit # _

Lo	cation:	48AVH	IROÓN	KITCHEN	PA	NTRY				NE	WBURYPORT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Walls	01	Υ	MA30-			Α	Window Sill		Υ	44-10-10-10-10-10-10-10-10-10-10-10-10-10-	Υ
A B	Tile backsplash	56	Y	Tile			В	Win Apron		Y		
A B	Baseboards Chair Rail	7.	Y				С	Win Casing		Y		
ΑВ	Chair Rail		Υ				D	Header Stop		Y		
	Radiator		Y					int Stops		Y		
-	Floor Cle	02	Υ		Y		1	Win Int Sash		Y		
	Ceiling	N	Υ				2	Exterior Sill		Y	·······	Υ
ACCUPACION.	Door	1 7	Y				3	Part Bead		Y		
D	Door Casing		Υ				4	Blind Stop		Υ	·	
	Door Jamb		Y	**************************************				Win Ext Sash		Y		
	Threshold		Υ				Α	Window Sill		Y		Y
ΑВ	Door	(0)	Y		****************		В	Win Apron	1 / 1	Y		
්ටා	Door Casing	01	Y				С	Win Casing		Y		
_	Door Jamb	02	Υ				D	Header Stop		Y		
34	Threshold	1	Υ '·					Int Stops		Y		
AΒ	Door	01	Y				1	Win Int Sash		Y		
q_D	oor Casing	03	Y				2	Exterior Sill		Y		Υ
12	Door Jamb	ا.ري	Υ				3	Part Bead		Y		***************************************
34	Threshold	1	Y				4	Blind Stop		Υ		
ΑВ	Door	1 . //	Y		200011070110701010101			Win Ext Sash		Y		
CD	Door Casing	1 ./	Y				ΑВ	Up Cab Frame	Ø	Y		
12	Door Jamb		Υ				CD	Up Cab Door	00	Y		
34	Threshold].	Υ					Up Cab Walls	0	Y		
ΑВ	Door	. [Υ				12	Up Cab Shlvs	w	Y		
CD	Door Casing		Υ				3 4	Supports		Y		
	Door Jamb		Υ					Low Cab Fram	100	Y		
34	Threshold		Y				ΑВ	Low Cab Door	00	Y		
	Closet Door		Y				CD	Low Cab Walls	æ	Y		
В	CI Casing		Y					Low Cab Shlvs	œ,	Υ		
C	Closet Jamb		Y				1 1	Supports		Y		
D	Closet Walls		Y				3 4	Drawers	00	Υ		
	Cl Baseboard		Y					Win Above 5'	1901	Υ		
1	Closet Pole	<u> </u>	Y					Pipe Chase	<u> </u>	Y		
2	Closet Shelf] .]	Υ					Ceiling Molding	[/·]	Υ		
3	CI Supports		Y						ľ .	Y		
4	Closet Floor		Υ			Name of the last				Υ		
	Closet Ceiling		Υ			-			222222			
		-		/ for RRP Vis		•						
				orin Room	Start [Date of	RRP	work//_	End	Date//_		
			Renovator on S							Cert #		
Brief	Description of	the Reno	vation, Repair, c	or Painting Work th	at Took F	Place in	the \	Nork Area				
		w										
**********		Maria en la como de la como de la como de la como de la como de la como de la como de la como de la como de la			and the second second		MATCHES HOUSE		***************************************			

Renovation Repair and Painting Assessment Form (08/25/21

Apt. # _____

Inspectorr (print)

Closet Pole

Closet Shelf

CI Supports Closet Floor

Closet Ceiling

2

3

08/25/21

City_NEWBURYPORT

Address 42 MILK ST Location: 42 MILReam # 17 Kitchen Pantr DANGEROUS DUST SURFACE LEAD COMMENTS SIDE LEAD LEVEL TAKEN A B Up Walls 01 A B Low Walls Y Baseboards γ A B Chair Rail Υ Radiator Υ Υ Floor Υ 00 Ceiling Υ TY A(B Door Y Øl C D Door Casing Υ 0) 12 Door Jamb Υ $O^{,l}$ 3 4 Threshold Y A B Door Υ 02 C(D Door Casing Υ 01 1 2 Door Jamb 0) 3 4 Threshold Υ A B Door Υ C D Door Casing Y 12 Door Jamb Y 34 Threshold Υ AB Door Υ C D Door Casing Υ 12 Door Jamb Υ 34 Threshold Y A Closet Door Υ В CI Casing Υ С Υ Closet Jamb D Closet Walls Υ Cl Baseboard

Υ

Υ

Υ

Υ

Υ Υ Υ Υ

У	y Bath # Hall #\vev\в8taip#RT_					
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	
Α	Window Sill		Y		Υ	
В	Win Apron		Y			
С	Win Casing		Υ			
D	Header Stop		Y			
	Int Stops		Y			
1	Win Int Sash		Y			
2	Exterior Sill		Y		Y	
3	Part Bead		Y			
4	Blind Stop		Y			
	Win Ext Sash		Y			
Α	Window Sill	[/. [Υ		Y	
В	Win Apron		Υ	**************************************		
С	Win Casing		Y			
D	Header Stop		Υ			
	Int Stops		Y			
1	Win Int Sash		Y			
2	Exterior Sill		Y		Y	
3	Part Bead		Y			
4	Blind Stop		Y			
	Win Ext Sash		Y			
Α	Window Sill		Υ		Y	
В	Win Apron	÷	Y			
С	Win Casing	Ţ	Y			
D	Header Stop		Y			
	Int Stops		Υ			
1	Win Int Sash		Υ			
2	Exterior Sill		Y		Y	
₹ I	Part Bead		Υ			
4	Blind Stop		Υ			
	Win Ext Sash		Υ			
ΑВ	Fireplace		Y			
CD	Mantle	1.	Υ			
AB CD	Win Above 5'		Υ			
	Ceiling Molding		Y			
	Shlus.	0.1	Y			
	Supports	00	Υ			
	1)		Y			

Work Area was visually clean on/ for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work//_ End Date//	
Name of Certified Lead Safe Renovator on Site Cert #	
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

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Renovation Repair and	Painting Assesse	ient Form (In ReAdの ち/つ
 ı	112 1 41	nent Form (In 0:392 5/2

Micahel Sullivan

Inspectorr (print)

Name of Certified Lead Safe Renovator on Site

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Cert #

Address 42 MILK ST **N**EWBURYPORT City Apt.# Location: 42 MILR 99m # 18 Kitchen **Pantry** Bath # Hall #NEWBUSKaird#RT DANGEROUS DUST DANGEROUS DUST SURFACE LEAD LEAD SIDE COMMENTS SURFACE COMMENTS LEAD LEVEL TAKEN LEAD LEVEL TAKEN A B Up Walls o! MASE Window Sill 90 A B Low Walls Υ Win Apron Υ Ø Baseboards Υ С Win Casing o^{l} Υ АВ Chair Rail D Header Stop Υ 00 Radiator Υ Int Stops Y حري 00 Floor Υ Win Int Sash O_{γ} Υ Ceiling Υ 2 Exterior Sill NC Υ A(B) Door 3 Part Bead ∞ Υ 0 C D Door Casing 01 Υ (1) Blind Stop *l*. 4 1 2 Door Jamb Ÿ Win Ext Sash (7) 34 Threshold Window Sill Υ AΒ Door 00 Υ В Win Apron γ CD Door Casing C 0 Υ Win Casing Υ 1 2 Door Jamb 00 Header Stop 3 4 Threshold Υ Int Stops Υ A B Door Υ Win Int Sash Υ C D Door Casing Y 2 Exterior Sill Υ 1 2 Door Jamb Υ 3 Part Bead 3 4 Threshold Y Blind Stop Υ A B Door Υ Win Ext Sash Υ C D Door Casing Window Sill Α Υ 12 Door Jamb Υ В Win Apron Υ 3 4 Threshold Υ C Win Casing Υ Closet Door Υ D Header Stop γ В CI Casing Int Stops Υ С Closet Jamb Win Int Sash D Closet Walls 2 Υ Exterior Sill Υ Ci Baseboard 3 Part Bead Closet Pole Υ Blind Stop Υ Closet Shelf Υ Win Ext Sash Υ 3 CI Supports ΑВ Fireplace Closet Floor Y C D Mantle Υ Υ Closet Ceiling Υ Win Above 5' Υ Υ Ceiling Molding γ Υ Υ __/___/ for RRP Visual Reinspection Work Area was visually clean on ____ Dust wipe in adjacent work area taken on floor in Room . Start Date of RRP work / / End Date / /

Renovation Repair and Painting Assessment Form (Interior)

Michael Sullivan

I/R-4220

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Page Of	

Inspectorr (print) MILK ST

Lic#

Signature

SIDE SURFACE LEAD DANGEROUS COMMENTS TAKEN SIDE SURFACE	ity			
A B Closet Door AB B Door AB DOOR Casing Old Y AB D		NE	WBURYPORT	
A B Dow Walls	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAI
A B B Baseboards A B B Baseboards A B B Baseboards A B B Baseboards A B Radiator A Closet Floor Closet Pole Closet Shelf A Closet Floor Closet Ceiling A Window Sill A Window Sill A Window Sill A Win Apron A Window Sill A Win Casing B Win Apron A Window Sill A Win Casing B Win Apron A Win Casing B Win Radiator A B Win Apron A Win Casing B Win Radiator A Window Sill A Win Casing B Win Radiator A Window Sill A Win Casing B Win Radiator A Window Sill A Win Casing B Win Radiator A Window Sill A Win Casing B Win Radiator A Window Sill A Win Casing B Win Radiator A Window Sill A Win Casing B Win Radiator A Window Sill A Win Casing B Win Radiator A Window Sill A Win Casing B Win Radiator A Window Sill A Window Sil	1./	Υ		
A B aseboards A B Chair Rail A B Radiator A B Radiator A B Radiator A B Radiator A B Radiator A B Radiator A B Radiator A B Door Ceiting A B Door Ceiting A B Door A C D Door Casing A B Door A C D Door Casing A B Door A C D Door Casing A C D Door Casing A C D Door A C D Door A C D D C D C D C D C D C D C D C D C D		Y		
A B Chair Rail A B Radiator Floor Ceiling A B Door Ceiling A B Door Color Color Color Co		Y		
Floor Ceiling S1 Cy Mehr Ceiling S1 Cy Mehr Ciset Pole Closet Shelf Closet Shelf Closet Floor Closet Ceiling Closet Shelf Closet Floor Closet Ceiling Clos		Y		
A B Door		Y		
A B Door	11	Υ		+
A B Door		Υ		
1 2 Door Jamb O. Y Olove Celling 3 4 Threshold Y O. Y Olove Casing C D Door Casing O. Y Olove Casing D Door Casing O. Y Olove Casing D Header Stop Int Stops		Υ		+
Threshold A B Boor Door Casing Door Jamb Door Casing Door Jamb Door Casing Door Casing Door Casing Door Casing Door Casing Door Jamb Door Casing Door Jamb Door Casing Door Jamb Door Casing Door Jamb Door Jamb Door Jamb Door Jamb Door Jamb Door Jamb Door Jamb Door Jamb Door Jamb Door Jamb Jala Jala Jala Jala Jala Jala Jala Jal		Υ		
A B Door Casing O-1 Y Win Casing 1 2 Door Jamb Y Header Stop Int Stops (B) Door Casing Y Win Int Sash Door Door Casing Y Win Int Sash 1 2 Door Jamb Y Blind Stop (B) Door Casing Y Win Ext Sash Door Win Ext Sash Door Win Ext Sash Door Jamb Y Blind Stop (C) Door Casing Y Blind Stop Win Ext Sash Newel Post Railing Cap Handrail Balusters Lower rail Treads Threshold Y Threshold	7.	Y		†
C D Door Casing 1 2 Door Jamb 3 4 Threshold Y Door Casing D Header Stop Int Stops Win Int Stops 1 Win Int Sash 2 Exterior Sill 3 Part Bead 4 Blind Stop Win Ext Sash Door Win Ext Sash Newel Post Railing Cap Handrail Balusters Lower rail Treads Threshold Thr	رم	Y		
1 2 Door Jamb O Y Header Stop Int Stops Win Int Sash Door Casing O Y Header Stop Int Stops Win Int Sash 2 Exterior Sill 3 Part Bead Blind Stop Win Ext Sash Door Casing Y Header Stop Int Stops Win Int Sash 2 Exterior Sill 3 Part Bead Blind Stop Win Ext Sash Newel Post Railing Cap Handrail Balusters Door Jamb Y Header Stop Int Stops Win Int Sash Part Bead Blind Stop Win Ext Sash Newel Post Railing Cap Handrail Balusters Lower rail Treads Risers B Door	0.1	Υ	1 7	
Threshold Y Int Stops	02	Y	T X	1
Door Casing Y Y San Door Casing Y Y San Door Casing Y Y San Door Casing Y Y San Door Casing Y Y San Door Casing Y San Door San Stringer Baseboard Floor Casing San Door Casing Y San Door Casing Y San Door Casing Y San Door Casing Y San Door Casing Y San Door Casing Y San Door Casing Y San Door Casing Y San Door Casing Y San Door Casing Y San Door Casing San Door Casing Y San Door Casing San	oH	Y		
Door Casing	0.1	Y		†
1 2 Door Jamb	VK	Υ		
A B Door . Y Blind Stop Win Ext Sash Door Casing Y Newel Post Door Jamb Y Handrail Balusters Door Casing Y Stringer Baseboard Floor Edge Floor Casing Shelf	SE	Υ		
A B Door . Y Win Ext Sash Door Casing Y Newel Post Railing Cap Handrail B Door . Y Balusters D Door Casing Y Lower rail Treads Threshold Y Threshold Y Treads Toor Jamb Y Treads Threshold Y Threshold Y Treads Door Casing Y Treads Threshold Y Threshold Y Treads Threshold Y Threshold Y Treads Threshold Y Thr	K	Υ		
Door Casing Y Door Jamb Y Threshold Y Door Casing Y Handrail Balusters Door Casing Y Door Casing Y Door Jamb Y Threshold Y Thr	1	Υ		
Door Jamb . Y	VL	Υ		
A Threshold	1.90	0	Melge	-
B Door	36	0		
D Door Casing Y Lower rail 2 Door Jamb Y Treads 4 Threshold Y Risers B Door Y Stringer D Door Casing Y Baseboard 2 Door Jamb Y Floor Edge 4 Threshold Y Sheff	21	0		
2 Door Jamb Y Treads 4 Threshold Y Risers B Door Y Stringer D Door Casing Y Baseboard Floor Edge Floor Casing Threshold Y Shelf	36	Ø		
4 Threshold . Y Risers B Door . Y Stringer D Door Casing . Y Baseboard 2 Door Jamb Y Floor Edge 4 Threshold Y Floor Casing . Y Sheff	24	0		
B Door .	01	Y		
D Door Casing . Y Baseboard 2 Door Jamb Y Floor Edge 4 Threshold Y Floor Casing . Y Sheff	00	Y		
2 Door Jamb Y Floor Edge 4 Threshold Y Sheff	32	0	phone	
4 Threshold Y Floor Casing Shelf	26	0	1	
. Y Shelf	26	\bigcirc		
Union Circuit	311	(9)		
Support		Υ		
		Υ		
Ceiling Molding		Υ		
· Y Window above 5'		Υ		
		Y		

Work Area was visually clean on/ for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work/_/	End Date / /
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

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Renovation Repair and Pair m (1**081/2**5/21

nti n g	Als	ssah	ent	Forn
nting //	1	ΧL		

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Inspectorr (print)

Lic# Signature

I/R-4220

08/25/21

	cation 04	<u> 2 IVIIL</u>		1 Kitcher	B CONTROL STATE OF THE STATE OF	Pantry	Daul #_		Hall #NEWE	Mall AIT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUS TAKE
	Up Walls	05	Y			A	Window Sill	0.1	Y		Υ
	Low Walls		Υ		7/10/00/00/00/00/00/00/00/00/00/00/00/00/	В	Win Apron	03	Y		
A B	Baseboards	UB	Υ			C	Win Casing	62	Y		
A B	Chair Rail		Y				Header Stop	0.1	Υ	XZ	
AB CG	Radiator	(a)	Y				Int Stops	02	Υ		
	Floor	O(Y		Y	1	Win Int Sash	K	0		
	Ceiling	DC	Y			2	Exterior Sill	146	0		Υ
ΑĐ	Door	0.	Υ		and an Albania in the Annahim of a set describe and a	3	Part Bead	159	0		
ĈΦ	Door Casing	02	Y	V3		4	Blind Stop	142	0		
12	Door Jamb	ران	Y				Win Ext Sash	131	0		
3 4	Threshold	<i>[</i>	Y			Α	Window Sill		Ÿ		Y
AB	Door	(D)	Υ			В	Win Apron		Y		
	Door Casing	0.1	Y			С	Win Casing		Y		
12	Door Jamb	0)	Y			D	Header Stop		Y		
***************************************	Threshold		Y				Int Stops	1	Y		
、 I	Door	0.1	Υ			1	Win Int Sash		Y		
9	Door Casing	02	Y			2	Exterior Sill		Υ		Y
	Door Jamb	0.1	Y			3	Part Bead	,	Υ		
J.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Threshold		Y			4	Blind Stop]	Y		
AΒ	Door	./	Y				Win Ext Sash	J.,	Y		
ם כ	Door Casing		Υ			A	Window Sill		Y		Υ
1.	Door Jamb	<u> </u>	Υ			В	Win Apron		Y		
3 4	Threshold	/.	Υ			С	Win Casing		Y		
A)	Closet Door	0.1	Υ			D	Header Stop		Y		
В	Cl Casing	2	Y				Int Stops		Υ		
C	Closet Jamb	01	Υ			1	Win Int Sash		Y		
<u>.</u>	Closet Walls	00	Y	X 2		2	Exterior Sill		Υ		Y
	Cl Baseboard	VB OI	Υ			3	Part Bead		Y	~	
	Closet Pole		Y			4	Blind Stop	<u> </u>	Y		
	Closet Shelf	ολ	Y				Win Ext Sash		Υ		
٠,	CI Supports	0.1	Y				Fireplace		Υ		
4	Closet Floor	0)	Y		Y	ZATACIONES CONTRACTOR	Mantle	1.	Υ	<u> </u>	
l	Closet Ceiling	02	Y			AB CD	Win Above 5'	1	Y		
			Y				Ceiling Molding		Υ		
		٠	Y						Y		
			Υ						Υ		
			Y					<u> </u>	Y		
											Was Charles

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Michael Sullivan

I/R-4220

Lic#

Signature

Inspector (print) 42 MILK ST

Newburyport

Lo	cation: ⁴	2 Mii	HATLWA	Y# 17						New	BURYPORT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	0.1	Υ				Α	Closet Door		Y		
	Walis	1	Υ				В	CI Casing		Y		
	Baseboards	VB	Υ				С	Closet Jamb		Y	· · · · · · · · · · · · · · · · · · ·	
	Chair Rail	1	Y				D	Closet Walls		Υ		
ΑB	Radiator	17	Y					CI Baseboard	+	Y		
C.D.	Floor	01	Y		Υ		1	Closet Pole	$+$ \parallel \parallel	Υ		
	Ceiling	DX.	Ϋ́		'		2	Closet Shelf	+#:-	Y		
A)B		05	Υ	Carle 12			3	CI Supports	H_{\cdot}	Y		
-	Door Casing	0.4	Y	Lane			4	Closet Floor	11. 1	Y		
(D2	Door Jamb	0.5	Y					Closet Ceiling	11. 1	Y		
34	Threshold	عبر	Y				A	Closet Door	14.71	Υ		
AΒ	Door	co	Υ				В	CI Casing		Y		
ÇD	Door Casing	0.1	Y	Q			С	Closet Jamb		Y	Y	
16	Door Jamb	0)	Υ				D	Closet Walls		Y		
34	Threshold	/	Υ				2000	Cl Baseboard		Y		
ΑB	Door	00	Y				1	Closet Pole		Y		
CD	Door Casing	01	Υ				2	Closet Shelf		Y		
12	Door Jamb	62	Υ				3	CI Supports		Y		
34	Threshold		Υ				4	Closet Floor		Y		
ΑВ	Door	∞	Υ					Closet Celling] [.]	Υ		
0	Door Casing	01	Y	1/2			A_	Window Sill	00	Y		
	Door Jamb	0)	Y	Xd			В	Win Apron	00	Υ Υ		
34	Threshold	<u> /· </u>	Υ	2000-20-70-1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-			С	Win Casing	00	Y		
-	Door	0.1	Y				D	Header Stop	æ	Υ		
	oor Casing	၀၃	Y)				int Stops	(CD)	Y		
	Door Jamb	01/	Y	X)			1	Win Int Sash	∞	Y		
m1000000000000000000000000000000000000	Threshold	<u> </u>	Y		*******************		1	Exterior Sill	<u> -:/</u>	Y		
ΑВ		•/	Υ				3	Part Bead	/	Υ.		
1	Door Casing	-/-	Y				4	Blind Stop	<i> </i> -	Y		
- 1	Door Jamb	/	Υ					Win Ext Sash	<i> _</i> ,	Y		
A-774A-7-174	Threshold	/ .	Y		and the second second second second second second second second second second second second second second seco			Ceiling Molding	 -/- 	Y		
AΒ		-/-	Υ				<u></u>	Win > 5 feet	 /: 	Y		
	Door Jamb	-/	Y						 	Y		
***************************************	Threshold	<i>"</i>	Y						<u> </u>	Y		
	Shelf		Y						·	Y		ļ
	Supports	<u> </u>	Y		***************************************				<u> </u>	Y		
Dust	wipe in adjacen	t work a	rea taken on flo	for RRP Vis			RRP v	vork//	_ End [****	_	
		CONTRACTOR OF THE PERSON OF TH	Renovator on S	The state of the s	- L T L '	71 ·	1L 14	(- ul- A :		Cert #		
bilei	Description of the	ie keno	vation, Repair, (or Painting Work th	iat 100K l	-iace in	ine W	огк агеа				

	<u> </u>											***************************************
					ezenemenementen		*****************************		No.			

Mica	hel	Sullivan	

25/21 Renovation Repair and Painting

Afsessment	Form	(MRVI)
Afsessment		.00, 2

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 Page 55 Of_	

Inspectorr (print)

I/R-4220 Lic # Signature

08/25/21

Address 42 MILK ST	Apt. #	City NEWBURYPORT
	Marine State Marine State Control of the Control of	

Lo	cation: 42	MIL	1	<u> V</u> Kitche	The second second	Pantr
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	ANTANA PROFESSIONAL
A B	op wais	01	Y			
A B	Low Walls	00	Y	Masu		
A B	roasenuarus	13	Y	Carried and Carried States of the Control of the Co		
A B		/	Y	,		
48 CD	Radiator	01	Υ			
	Floor	10	Y		Y	
	Ceiling	DE	Y			
A(B	Door	00	Y			
CD	Door Casing	01	Y			
12	Door Jamb	00	Υ			
3 4	Threshold	7.	Y			
AΒ	Door	စ္	Y			
CD)	Door Casing	이	Y			
	Door Jamb	a	Y			
3 4	Threshold		Y			
AΒ	Door	/	Y		2	
CD	Door Casing	7	Y			
12	Door Jamb	7	Y			
34	Threshold	1.	Υ			
ΑВ	Door	. /	Υ			
CD	Door Casing	./	Y			
12	Door Jamb		Y			2000000
34	Threshold	I,	Y			and Addition
Α	Closet Door	. [Y			
В	CI Casing	. /	Y			William Co.
C	Closet Jamb	. /	Y			and a second
D	Closet Walls	-/	Υ			
	CI Baseboard	.] [Y			ne o de la company de la compa
1 [Closet Pole		Y			Ar is
2	Closet Shelf		Y			
3	Cl Supports		Y			ľ
4	Closet Floor	1	Y		Υ	
	Closet Ceiling	i.	Y			
T		•	Υ			
\neg			Y			ľ
\neg			Υ	***************************************		Marian III
		,	Y			-
		and the second section of the second			Z.	B _{ree}

try		Bath #_		Hall ₩ <u>ewe</u>	SUBtain C#RT	
SI	DE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
17		Window Sill	01	Y		Υ
E	3	Win Apron		Y		
		Win Casing	1	Y		<u> </u>
1		Header Stop	/	Y		
		Int Stops	1	Y	W	
1	1	Win Int Sash	V	Υ	(/1	
2	2	Exterior Sill	1/	Υ	Yd	Y
	3	Part Bead	VK.	Υ		
4	1	Blind Stop	1	Y		
		Win Ext Sash	I	Y		
1	1	Window Sill	1	Υ		Υ
le	3	Win Apron		Υ		
	: [Win Casing		Y		
		Header Stop		Y		** ***
CATALOGUE AND A STATE OF THE ST	Ī	Int Stops		Y		
1		Win Int Sash		Y		
2	2	Exterior Sill	1.	Y		Υ
3	} [Part Bead	1.	Υ		
4		Blind Stop		Y		
No.	Ī	Win Ext Sash	7.	Y		****
A	1	Window Sill	. 1	Υ		Υ
B	1	Win Apron	-/	Y		
C	: [Win Casing		Υ		
D	1	leader Stop		Y		
***************************************	Г	nt Stops		Y		
1	V	Win Int Sash		Υ		
2	E	Exterior Sill	÷	Y		Υ
3	F	Part Bead	.	Y		
4	E	Blind Stop		Y		
	V	Vin Ext Sash		Y		······
ΑВ	F	ireplace		Y		****
CD	V	/lantie	1.	Y		
A B	E	Vin Above 5'		Y		***************************************
	C	Ceiling Molding	7.	Y		
			' .	Y		
				Y		
	-			Y		

Work Area was visually clean on/ for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work//_	End Date//
Name of Certified Lead Safe Renovator on Site	Cert#
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

	Renovation Repair and Painting Assessment Form (Ingit25/	21
Micabal Cullivan	1/2 / XI	

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Page	<u>20</u> 01_

Inspectorr (print)

08/25/21

NEWBURYPORT Address 42 MILK ST Apt. # _ Location: 42 MiLReam #<u></u>クヽ Kitchen **Pantry** Hall #NEWBSteip#RT Bath # **DANGEROUS** DUST **DANGEROUS** DUST SURFACE LEAD SIDE SURFACE LEAD SIDE COMMENTS COMMENTS LEAD LEVEL TAKEN LEAD LEVEL TAKEN A B Up Walls Ά Window Sill Υ 00 A B Low Walls В Υ Win Apron 01 **Vase**U Υ Baseboards Υ Win Casing Υ A B Chair Rail Υ Header Stop Υ Radiator <u>ه</u>(Υ Int Stops Υ Floor Υ Win Int Sash Υ *a*2 Ceiling Υ 2 Exterior Sill Υ Υ A B Door 3 Part Bead 00 C D Door Casing Blind Stop Ol 12 Door Jamb Υ Win Ext Sash Υ 00 3 4 Threshold Y Window Sill Υ 00 A B Door 0 В γ Win Apron Υ Door Casing Υ C) Win Casing Y ol(22 12 Door Jamb Υ Header Stop 0 Q. 34 Threshold Int Stops Υ \mathcal{O} A B Door 01 Win Int Sash Υ 00 CDDoor Casing Ol Y Exterior Sill Υ Υ 1 2 Door Jamb 0 Part Bead 34 Threshold Υ Blind Stop Υ A B Door Υ Win Ext Sash Υ C D Door Casing γ Window Sill Υ 12 Door Jamb Υ В Win Apron Υ 3 4 Threshold Υ C Win Casing Υ රට Closet Door Υ D Header Stop Υ B CI Casing Int Stops Υ c Closet Jamb 0) γ Win Int Sash Υ D Closet Walls 2 Υ Exterior Sill 01 Υ Υ Υ 3 Part Bead CI Baseboard Υ Closet Pole Υ Blind Stop Υ 2 Closet Shelf OU Υ Win Ext Sash Υ 3 Υ CI Supports ΑВ Fireplace Υ Closet Floor CD Mantle Υ O Closet Ceiling Win Above 5' Υ Ceiling Molding Υ Y Υ Υ Work Area was visually clean on for RRP Visual Reinspection

Total Tida Tida Tida Tida Tida Tida Tida Tida			
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work_	// End Date//		
ist wipe in adjacent work area taken on floor in Room Start Date of RRP work/_/_ End Date/_/_ ime of Certified Lead Safe Renovator on Site Cert # lef Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area			
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work A	rea		

Apt. # _

I/R-4220

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Inspectorr (print)

Lic# Signature

08/25/21 ity Newburyport

Address 42 MILK ST									
Lc	cation: 4	2 M ıı	R og m #_ <i>6</i>	<u></u> ∠ Kitcher	n	Pantr			
SID		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN				
АВ	Op wans	0.5	Y						
	Low Walls	01	Y	MASON					
A B	Baseboards	US	Y		·				
	Chair Rail	/	Y			0			
AB CO	Radiator	1	Y						
	Floor	00	Υ		Y				
	Ceiling	X	Y						
	Door	<i>σ</i>	Y						
c@	Door Casing	01	Y						
12	Door Jamb	∞,	Y						
34	Threshold		Υ						
ΑВ	Door	. /	Y						
CD	Door Casing	./	Y						
12	Door Jamb	-/	Y						
3 4	Threshold	1.	Y						
ΑВ	Door	./	Y						
CD	Door Casing		Y						
12	Door Jamb	1.	Υ						
34	Threshold	1.	Y						
ΑВ	Door	-/	Y						
CD	Door Casing		Y						
12	Door Jamb	1.	Y						
34	Threshold	1.	Y			4			
Α	Closet Door	.]	Y			dayricseco			
В	Cl Casing	./	Y			Managamati			
С	Closet Jamb		Υ						
D	Closet Walls		Y			h			
	Ci Baseboard		Y			- Supposedia			
Y	Closet Pole		Υ			A A A A A A A A A A A A A A A A A A A			
2	Closet Shelf		Υ						
3	CI Supports		Υ			Į.			
4	Closet Floor	and the second	Y		Y	l			
	Closet Ceiling	and the second	Υ			ARREST CONTRACTOR			
]			Y						
			Y			Ĺ			
			Y						
1			Y			ſ			

Ŋ	Bath #_	Hall #News6taip#RT					
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		
(A)	Window Sill	0	Υ		Υ		
В	Win Apron	/.	γ				
С	Win Casing	1	Υ				
D	Header Stop	/	Y				
	Int Stops		Y				
1	Win Int Sash	VK	Υ				
2	Exterior Sill	VL	Y		Y		
3	Part Bead	IL	Y				
4	Blind Stop	1.	Y				
	Win Ext Sash	UL	Y				
Α	Window Sill	. [Y		Y		
В	Win Apron	. #	Υ				
C	Win Casing	. The Canada	Y				
D	Header Stop		Y				
	Int Stops		Y				
1	Win Int Sash		Y				
2	Exterior Sill		Y		Y		
3	Part Bead		Υ				
4	Blind Stop	./	Y				
	Win Ext Sash	١	Υ				
Α	Window Sill		Υ		Y		
В	Win Apron	. [Υ				
С	Win Casing		Y				
D	Header Stop		Υ				
	Int Stops		Y				
1	Win Int Sash	j	Y				
"	Exterior Sill		Y		Υ		
3	Part Bead	1.	Υ				
	Blind Stop	1.	Υ				
	Win Ext Sash	1.	Y				
АВ	Fireplace		Υ				
	Mantle		Y				
EXAMPLE OF THE OWNER,	Win Above 5'		Υ				
	Ceiling Molding	<i>'</i> / [Y				
		<i>[</i> .]	Y				
			Υ				
			Y				

Work Area was visually clean on/ for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work// I	End Date//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

			_	Renovation Rep	air and I	Paithting	As	Assment Forn	ı (1 08 1	/ 2 5/21	88.	
Mic	chael Sulli	van	丁	£4220		/ VV	Δ			0.107.104	Page	Of ,_
Ins _l Add	pectorr (print) 42 N ress	/IILK ST		Lic#	1	Signatur		City_	U	8/25/21 Date NEWBUR	YPORT	
L.c	cation:	423Mil	RODN 8	KITCHEN	РА	NTRY				NEV	VBURYPORT	APPLICATION OF THE PROPERTY OF
SIDE		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
ΑB	Walis	01	Υ				A	Window Sill		Y		Y
A B	Tile backsplast	h //	Y				В	Win Apron		Y		
A B	Baseboards	Ol	Υ	110			С	Win Casing		Y		
A B	Chair Rail		Y		***************************************		D	Header Stop		Y		
ΑB	Radiator		Υ		***************************************			int Stops		Υ		
	Floor	6 61	Υ		Y		1	Win Int Sash		Υ		***************************************
	Ceiling	DC	Υ	***************************************			2	Exterior Sill		Y		Y
	Door	7	Y				3	Part Bead		Υ		······································
D	Door Casing		Υ					Blind Stop		Y		
	Door Jamb		Υ					Win Ext Sash		Y	***************************************	·····
	Threshold		Y				A	Window Sill	$+\tau$	Y		Y
AB	Door	0.0	Υ		Participate (San San San San San San San San San San		В	Win Apron	+	Y		, I
CD	Door Casing	00	Y				C	Win Casing		Y		
12	Door Jamb	O!	Y					Header Stop	+	Y		
34	Threshold	17	Υ				_	Int Stops		Y		
ΑВ	Door	. /	Y	Carried and Carried and Carried and Carried and Carried and Carried and Carried and Carried and Carried and Car	\$		1	Win Int Sash	+H	Y		
CD	Door Casing	<u> </u>	Y					Exterior Sill	$\dagger \dagger \dagger$	Y		Y
12	Door Jamb	//	Y					Part Bead		Y		1
34	Threshold	1/. 1	Y					Blind Stop		Y		
**********	Door	. /\	Y		Maid hil British dan disembangan ga			Win Ext Sash	\Box	Y		
CD	Door Casing		Y			-		Up Cab Frame	1 1	Ý	**************************************	
	Door Jamb	1.	Y					Up Cab Door	 	Y		
34	Threshold	11.	Y					Up Cab Walls	 	Ÿ		
ΑВ	Door	<u> </u>	Υ					Up Cab Shlvs		Y		
	Door Casing	1/	Y					Supports		Y		
	Door Jamb	- / 	Y				·~~	Low Cab Fram	H_{II}	Y		
	Threshold		Y			WALL TO A STATE OF THE STATE OF	ı	Low Cab Train	╁╌╂┼	Y		
	Closet Door	+	Y				- 1	Low Cab Walls	+++	Y		
- 1	CI Casing	+ +	Y					Low Cab Wais		Y		
ļ	Closet Jamb		Y				1	Supports		Y		
	Closet Walls		Y			Ħ	- 1	Drawers	H	- '		
- 1	Cl Baseboard		Y					Win Above 5'	+	Y		
	Closet Pole	╁┼	Y		ritaria de la companiona del companiona de la companiona de la companiona de la companiona de la companiona de la companiona de la companiona de la companiona de la companiona de la companiona de la companiona del companiona del companiona del companiona del companiona del companiona del companiona del companiona del companiona del companiona d			Pipe Chase	 			
	Closet Shelf	++++	Y			2004	encontraction of		 -/ 	<u> </u>		
۴ ا	Oloset Shell		ī			X600	. [Ceiling Molding	/ ·	Y		

Work Area was visually clean on/for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP v	work//
Name of Certified Lead Safe Renovator on Site	Cert#
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the W	/ork Area

Υ

Cl Supports

Closet Floor

Closet Ceiling

Υ

Υ

Micahel Sullivan

Inspectorr (print)

Name of Certified Lead Safe Renovator on Site

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Lie # Signature

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 Page O	

08/25/21

Cert #

Address 42 MILK ST **N**EWBURYPORT City Apt.# 42 MILR & # 23 Kitchen Location: **Pantry** Bath # Hall #NEWBStaip#RT DANGEROUS DUST DANGEROUS DUST SIDE SURFACE LEAD COMMENTS LEAD SIDE SURFACE COMMENTS LEAD LEVEL TAKEN LEAD LEVEL TAKEN A B Up Walls Υ A Window Sill 01 01 Y A B Low Walls Υ В Win Apron Υ AB Baseboards 13 Υ С Win Casing Υ A B Chair Rail Υ D Header Stop Υ (A) Radiator Υ 20 Int Stops Υ Floor او Υ Υ 1 Win Int Sash Υ Ceiling Υ 2 Exterior Sill DC Υ AB Door Υ 3 00 Part Bead Υ C D Door Casing Υ ol Blind Stop Y 12 Door Jamb Υ Win Ext Sash ∞ 3 4 Threshold Y Window Sill Υ A B Door Υ 00 В Win Apron CD Door Casing οJ Y C Win Casing Υ 12 Door Jamb 00 Υ D Header Stop Υ 3 4 Threshold Int Stops Υ A B Door 00 Υ Win Int Sash CD Door Casing Υ 01 2 Exterior Sill Υ Door Jamb Y 3 Part Bead 00 Υ 34 Threshold Υ Blind Stop Y A B Door Υ Win Ext Sash Υ C D Door Casing Υ Window Sill Υ 12 Door Jamb γ В Win Apron Υ 34 Threshold Υ C Win Casing Υ Closet Door <u></u> Υ D Header Stop Υ CI Casing В 01 Y Int Stops Υ C Closet Jamb Υ 0 Win Int Sash Y Closet Walls 2 Exterior Sill $\mathcal{O}_{\mathcal{V}}$ Υ Υ CI Baseboard 3 Part Bead γ 1 Closet Pole Υ Blind Stop Υ 2 Closet Shelf Υ Win Ext Sash Υ OD 3 CI Supports Y Fireplace ΑВ Closet Floor 0 Υ C D Mantle Υ Υ Closet Ceiling Υ Win Above 5' Υ Ceiling Molding Ϋ γ Υ Υ Work Area was visually clean on __/__/ for RRP Visual Reinspection Dust wipe in adjacent work area taken on **floo**r in Room _____. Start Date of RRP work__/__/_ End Date __/_/

Inspectorr (print)

I/R-4220 Lic # Signature mol-

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08/25921

Address 42 MILK ST Apt. # City NEWBURYPORT

L	ocation: ₄₂	1	√R90m #_€	<u> </u>	
SID	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A E	Up Walls	00	Y		
A E	Low Walls	/	Y		
A E	Baseboards	15	Υ		and the literal property of th
A E	Chair Rail		Y		
AΒ	Radiator	00	Y		
	Floor	00	Υ		Y
	Ceiling	K	Υ		
A(E	Deor	00	Υ		
CD	Door Casing	01	Y	······································	
12	Door Jamb	00	Y		
3 4	Threshold		Y		
ΔB	Door	00	Υ		
> 0	Door Casing	01	Y		
12	Door Jamb	0	Υ	***************************************	
3 4	Threshold		Y		
₹B	Poor	00	Υ		
Ø	Door Casing	0.1	Y		
1 2	Door Jamb	മ	Y		
3 4	Threshold		Y		
B	Door	. /	Y	Adama	PATRICULAR STREET
D	Door Casing		Y		
2	Door Jamb		Υ		·
4	Threshold	/-	Y		
Α	Closet Door	.,	Y		
В	CI Casing		Y		
C	Closet Jamb	./	Y		
D	Closet Walls	ļ	Y		
	CI Baseboard	ą.	Υ		
1	Closet Pole		Υ		
Į.	Closet Shelf		Y		
	CI Supports		Y		
4	Closet Floor		Υ		Υ
	Closet Ceiling		Υ		
		·	Y		
			Y		
$ \mathbb{J} $		·	Υ		
T			Y		

ntr	У	Bath #_		Hall 🖈 EWB	uBteriorkT_	
	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
		Window Sill	01	Y		Υ
	В	Win Apron		Y		
	С	Win Casing	/	Υ		
	D	Header Stop		Y		
		Int Stops		Y		
	1	Win Int Sash	SE	Υ		
	2	Exterior Sill	W	Y		Υ
	3	Part Bead	Jel	Y	V 5	
	4	Blind Stop		Y	7	*****
		Win Ext Sash	1	Υ		
	Α	Window Sill	00	Y		Υ
	В	Win Apron	00	Y		
	0	Win Casing	2	Y	7	****
***************************************	D	Header Stop	æ	Υ	1/4	
	Ī	Int Stops	01	Y	X	
	1	Win Int Sash	ω	Y		
	2	Exterior Sill	1	Y		Υ
Total Control	3	Part Bead		Y		
	4	Blind Stop	/.	Y		
Dentyber	Ţ	Win Ext Sash	1.	Υ		
	Α	Nindow Sill	. 1	Y		Υ
and the second	В	Win Apron		Y		······································
77	C	Win Casing	,/	Y		······
MushiAhaha	DF	leader Stop	7	Υ		
ENCONSCIONAL DESCRIPTION OF THE PERSON OF TH	j- -	nt Stops	$\neg \Box$	Y		
NAVALIZATION II	j	Vin Int Sash		Y		
Merchanica	2	Exterior Sill		Y		Υ
digindan	3 F	Part Bead	1.	Y		
A A Course Park	4 E	Blind Stop	1.	Y		
NAMES AND PARTY OF THE PARTY OF	V	Vin Ext Sash	1.	Y		
A	\ В F	ireplace	/	Y		***************************************
	j	/antie	1.	Y		
	AB V	Vin Above 5'	1/	γ		·
	NECOSIONAL PROPERTY OF	eiling Molding		Υ		
Militan			1.	Y		***************************************
Name and Address of the Local Division in th		ľ		Y		
H				Y		

Work Area was visually clean on/for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work//	End Date//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

Renovation Repair and Painting Assessment Form (In 8/2)5/21

Inspectorr (print)

I/R-4220 Lic # Signature

08/25/21

Address 42 MILK ST		Apt	l.# Cit	, N EWBURYPORT
Location	35 101			
Location: 42 MILR	ggm # <u>タ</u> ン Kitche		Bath #	Hall #NewbStaip#RI

Location: 42 MILReam #25 Kitchen							
SID	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		
A E	Up Walls	01	Y				
A E	LUW Walls		Y				
A E	Baseboards	1,15	Y		***************************************		
A 8	Chair Rail	1	Y				
A G	Radiator	01	Υ				
	Floor	00	Y		Υ		
	Ceiling	X	Υ				
AB	Door	60	Υ		***************************************		
CD	Door Casing	01	Υ	1/2			
12	Door Jamb	02	Y	サン			
34	Threshold		Y				
ΑВ	Door	60	Y		THE THE THE THE THE THE THE THE THE THE		
DD	Door Casing	01	Y				
12	Door Jamb	00	Υ				
34	Threshold	1.	Y				
ΑВ	Door	00	Y		***************************************		
CO	Door Casing	01	Y	1/1			
1 2	Door Jamb	02	Y	10	·		
34	Threshold	1.	Y				
A B	Door	′ . /	Υ		Marian de la companya		
	Door Casing	./	Y				
12	Door Jamb		Υ				
34	Threshold	<u> </u>	Υ				
	Closet Door	6.1	Y		AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		
В	CI Casing	رم	Y				
C	Closet Jamb	o^{j}	Y	/ >			
D	Closet Walls	روم	Y	<u> </u>			
	CI Baseboard	VD	Y				
ŀ	Closet Pole		Y				
-	Closet Shelf	0/	Y				
	CI Supports	0)	Y				
4	Closet Floor	01	Y		Y		
	Closet Ceiling	6.0	Υ				
		.	Υ				
_		.	Υ				
_		<u>.</u>	Y				
			Y				

A Window Sill Y Win Apron D Int Stops D Start Sash S Win Apron D Win Ext Sash S W Win Ext Sash S Win Apron D Win Ext Sash S Win Apron S Win Ext Sash S Win Apron S Win Ext Sash S Win Apron S Win Ext Sash S Win A	itry	Bath #_		Hall #NEW	B S teaip#RT	
B Win Apron Q Y	SID	E SURFACE	LEAD		COMMENTS	DUST TAKEN
B Win Apron Q Y		Window Sill	d	Y		Υ
C Win Casing	Œ	Win Apron		Υ		
D Header Stop D Y Win Int Sash S. D Y	С	Win Casing		Y		
Int Stops 0.3	D	Header Stop		Υ	****	
1 Win Int Sash		Int Stops		Y	***************************************	
2	1	Win Int Sash	15.1	0		
3	2	Exterior Sill		0	V<	Υ
Blind Stop Win Ext Sash Y Y Y Y Y Y Y Y Y	3	Part Bead		Ø	<i></i>	
Win Ext Sash	4	Blind Stop				
A Window Sili . Y Y B Win Apron . Y Y C Win Casing . Y Y D Header Stop Y Y Y 1 Win Int Sash Y Y Y 2 Exterior Sill Y Y Y 3 Part Bead Y Y Y 4 Blind Stop Y Y Y B Win Apron Y Y Y C Win Casing Y Y Y D Header Stop Y Y Y Int Stops Y Y Y Y 1 Win Int Sash Y Y Y 2 Exterior Sill Y Y Y 3 Part Bead Y Y Y 4 Blind Stop Y Y Y AB Fireplace Y Y Y CD Mantle Y Y Y <		Win Ext Sash	7	$\langle \gamma \rangle$	***************************************	
C Win Casing	A	Window Sill				Υ
D Header Stop	В	Win Apron		Y		
Int Stops Y Win Int Sash Y Exterior Sill Y Part Bead Y Blind Stop Y Win Ext Sash Y A Window Sill Y B Win Apron Y C Win Casing Y D Header Stop Y Int Stops Y 1 Win Int Sash Y 2 Exterior Sill Y 3 Part Bead Y 4 Blind Stop Y Win Ext Sash Y A B Fireplace Y C D Mantle Y Ceiling Molding Y Y Y Ceiling Molding Y	С	Win Casing		Y		
1 Win Int Sash Y 2 Exterior Sill Y 3 Part Bead Y 4 Blind Stop Y Win Ext Sash Y Y A Window Sill Y B Win Apron Y C Win Casing Y D Header Stop Y Int Stops Y I Win Int Sash Y 2 Exterior Sill Y 3 Part Bead Y 4 Blind Stop Y Win Ext Sash Y A B Fireplace Y C D Mantle Y Ceiling Molding Y Y Y	D	Header Stop		Y		
2 Exterior Sill Y 3 Part Bead Y 4 Blind Stop Y Win Ext Sash Y Y A Window Sill Y B Win Apron Y C Win Casing Y D Header Stop Y Int Stops Y 1 Win Int Sash Y 2 Exterior Sill Y 3 Part Bead Y 4 Blind Stop Y Win Ext Sash Y C D Mantle Y C D Mantle Y Ceiling Molding Y Y Y	9	Int Stops		Y		
3 Part Bead Y 4 Blind Stop Y Win Ext Sash Y Y A Window Sill Y B Win Apron Y C Win Casing Y D Header Stop Y Int Stops Y 1 Win Int Sash Y 2 Exterior Sill Y 3 Part Bead Y 4 Blind Stop Y Win Ext Sash Y A B Fireplace Y C D Mantle Y Ceiling Molding Y Y Y	1	Win Int Sash		Υ		
4 Blind Stop Y Win Ext Sash Y A Window Sill Y B Win Apron Y C Win Casing Y D Header Stop Y Int Stops Y 1 Win Int Sash Y 2 Exterior Sill Y 3 Part Bead Y 4 Blind Stop Y Win Ext Sash Y A B Fireplace Y C D Mantle Y C D Win Above 5' Y C Ceiling Molding Y Y Y	E	Exterior Sill		Y		Υ
Win Ext Sash . Y A Window Sill . Y B Win Apron Y Y C Win Casing Y Y D Header Stop Y Y Int Stops . Y 1 Win Int Sash . Y 2 Exterior Sill . Y 3 Part Bead . Y 4 Blind Stop . Y Win Ext Sash . Y A B Fireplace . Y C D Mantle . Y C D Win Above 5' . Y . Y . Y	8	Part Bead		Y		
A Window Sill . Y Y B Win Apron Y Y C Win Casing Y Y D Header Stop Y Y Int Stops Y Y 2 Exterior Sill Y Y 3 Part Bead Y Y 4 Blind Stop Y Y Win Ext Sash Y Y A B Fireplace Y Y C D Mantle Y Y Ceiling Molding Y Y Ceiling Molding Y Y	4	Blind Stop		Y		
B Win Apron		Win Ext Sash	1.	Y		
C Win Casing Y D Header Stop Y Int Stops Y 1 Win Int Sash Y 2 Exterior Sill Y 3 Part Bead Y 4 Blind Stop Y Win Ext Sash Y A B Fireplace Y C D Mantle Y Ceiling Molding Y Ceiling Molding Y	Α	Window Sill		Y		Υ
D Header Stop	B .	Win Apron		Υ		
Int Stops . Y 1 Win Int Sash . Y 2 Exterior Sill . Y 3 Part Bead . Y 4 Blind Stop . Y Win Ext Sash . Y A B Fireplace . Y C D Mantle . Y C D Win Above 5' . Y Ceiling Molding . Y . Y .	С	Win Casing		Y		
1 Win Int Sash	D	Header Stop		Υ		***************************************
2 Exterior Sitl . <		Int Stops	ŀ	Y		
3 Part Bead . Y Blind Stop . Y Win Ext Sash . Y A B Fireplace . Y C D Mantle . Y AB C D Win Above 5' . Y Ceiling Molding . Y . Y	2	Win Int Sash	ŀ	Y		
4 Blind Stop . Y Win Ext Sash . Y A B Fireplace . Y C D Mantle . Y AB C D Win Above 5' . Y Ceiling Molding . Y . Y . Y		Exterior Sill	1.	Y		Υ
Win Ext Sash A B Fireplace C D Mantle A B C D Win Above 5' Ceiling Molding Y Ceiling Molding Y Y Y Y Y Y Y	- ≸	Part Bead	1.	Y		
A B Fireplace ./ Y C D Mantle ./ Y A B C D Win Above 5' ./ Y Ceiling Molding ./ Y . Y . Y . Y	4		1.	Y		
C D Mantle		Win Ext Sash	١.,	Υ		
A B C D Win Above 5' ./ Y Ceiling Molding ./ Y . Y . Y . Y			/_	Y		
CD Win Above 5' Y Ceiling Molding Y . Y . Y	š	Mantle	L.	Υ		
. Y				Y	///	
. Y		Ceiling Molding	<u>/: </u>	Y		
				Y		**********
B 4 I I I I I I I I I I I I I I I I I I				Υ		
. Y				Y		

Work Area was visually clean on// for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work//	End Date//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

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Inspectorr (print)

Lic# Signature

08/25/21

Address 42 MILK ST	Apt. #	City NEWBURYPORT
	,	/

SIDE		LEAD	DANGEROUS LEAD LEVEL	Kitcher COMMENTS	DUST TAKEN	
4 B	l la Maria	-			IANCIA	
c 5	Up Walls Low Walls	04	Y			
C D	Baseboards					
A B	Daseboarus	V3	Y			
A B	Onan Nan	<u> </u>	Y		Maria Maria Maria Maria	
۲۰		01	Y			
	Floor	a2	Y	···	Y	
	Ceiling	X	Y			
_	Door	01	Y			
	Door Casing	00	Y			
	Door Jamb	0	Y			
	Threshold		Y			
	Door	9	Υ			
_	Door Casing	01	Y	$\sqrt{5}$		
	Door Jamb	(W)	Y			
********	Threshold		Y			
_	Door	0	Y			
_	Door Casing	0)	Y	V)		
2	Door Jamb	علم	Y	70		
} 4	Threshold		Y			
١В	Door	1./	Y			
D	Door Casing	./	Y			
2	Door Jamb	7	Υ			
4	Threshold	1.	Y			
A	Closet Door	01	Y			
в	Cl Casing	02	Y			
ا(دَ	Closet Jamb	0/	Y	1/2		
5	Closet Walis	\$2	Y	+		
H	CI Baseboard	VB	Y			
. H	Closet Pole	02	Y			
-	Closet Shelf	01	Y			
1.	Cl Supports	00	Y		and the state of t	
-		0.1	Y		Y	
H	Closet Ceiling	0.7	Y			
1			Y			
1		-	Y			
1			Y	*		
+			Y			

try	/	Bath #_		Hall #U <u>EWE</u>	BUSHBIROHRT	
Š	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Α	Window Sill	0.1	Y		Υ
K	B)	Win Apron	02	Y		
Ì	C	Win Casing	01	Y		
Note the state of	D	Header Stop	02	Y		
		Int Stops	01	Υ		
	1	Win Int Sash	R.l	0		
	2	Exterior Sill	D.1	G	X	Υ
	3	Part Bead	151	0		
	4	Blind Stop	MJ	8		
Symmunico		Win Ext Sash	136	\odot		
2000	А	Window Sill	. [Υ		Y
THE STATE OF THE S	В	Win Apron	./	Υ		
	С	Win Casing		Υ		
	D	Header Stop	,	Υ		
-		Int Stops		Y		
	1	Win Int Sash		Υ		
	2	Exterior Sill		Y		Υ
	3 [Part Bead	-	Υ	***************************************	
	4	Blind Stop].	Y		
		Win Ext Sash	1.	Y		
	Α	Window Sill		Υ		Υ
Ø	i-	Vin Apron	.	Y		
	ငြ	Nin Casing		Y		
шенише	D [leader Stop		Υ		
	<u>l</u>	nt Stops		Y		
ğ	<u>_</u>	Win Int Sash		Y		
8		Exterior Sill	J. Company	Υ		Υ
1		Part Bead		Y		
-	-	Blind Stop		Y		
	V	Vin Ext Sash		Y		
ΑI	—	replace	1	Υ		
C		/lantle		Y		
R	B D V	Vin Above 5'		Y		
		Ceiling Molding		Y		
			7.]	Y		
				Υ		
	I			Y		

Work Area was visually clean on// for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work/_	_/ End Date//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

	Renovation Repa	ir and Painting Assessment Fo	rm (Int Q&/2 5/2
Michael Sullivan	I/R-4220	air and Painting Assessment Fo	

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Inspectorr (print) 42 MILK ST

Lic#

Addr	ress					Unit # _		City					
Lo	cation: '	42 Mı	ι Ͱ ΚΆΣΕWΑ,	Y# 18					Projection of			WBURYPORT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	E SURFACE	LE	ΞΑD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	0'	Y				Α	Closet Door	1]	Υ		***************************************
	Walls	1/_	Y				В	CI Casing	+		Y		
,	Baseboards	V13	Υ				C	Closet Jamb	+		Y		
	Chair Rail	1/1	Y		†		D	Closet Walls	+	H	Υ		
ΑВ	Radiator	+/	Y			1		Cl Baseboard	+	H	Y		-
	Floor	00	Y		Υ	anni grant	1	Closet Pole	+	H	Y		
4	Ceiling	DC	Y		 ' '	1	2	Closet Pole Closet Shelf	+	\vdash	Y		
101000000000000000000000000000000000000	Door		Y			1	3		+-	Н			
	Door Casing	00	Y	<u> </u>	 	4	i .	Closet Finer	#	\vdash	Y	 	
	Door Jamb	01	Y	- 			4	Closet Floor	++	\vdash	Y	 	
Į.	Threshold	02		- Y	<u> </u> '	and and and and and and and and and and		Closet Ceiling	<u></u> .	نب	Y		
	Control of a control of the Control	4	Y			- September 1	Α	Closet Door	<u> </u>	<u>·</u>	Y	<u></u>	
A B		00	Y	<u> </u>	<u> </u>			CI Casing			Υ	f	
	Door Casing	0,1	Y		<u> '</u>		1	Closet Jamb		The second	Υ		
i.	Door Jamb	93	Y	X O		- Caracteristics	D	Closet Walls	\coprod		Υ		
·	Threshold		Υ					CI Baseboard		<i>i</i>]	Y		
ABI		82	Υ				1 '	Closet Pole			Υ	1	
	Door Casing		Υ			The state of the s	2	Closet Shelf			Υ	1	
ļ.,	Door Jamb	0.1	Υ			ĺ	3	CI Supports	\prod		Υ	1	
	Threshold	00	Y					Closet Floor	1	.]	Y		
ΑВ		† · /	Y			•		Closet Ceiling	+	7	Y	<i>,</i>	
C D	Door Casing	T./_	Υ				egali(Antility)	Window Sill		7	Y	1	
<u> </u>	Door Jamb	1//	Y					Win Apron	01		Y		r
-	Threshold	1/,.	Ý			1	8 F	Win Casing		T	Y		
AB C		1.1	Y					Header Stop	00		Y		
	Door Casing	+-/	Y			1	-	Int Stops	00		Y		
	Door Jamb	+++	Y			1	1 F	Win Int Sash	00				
	Threshold	+/	Y			1 1	2	Win Int Sash Exterior Sill	0.1	+	Y	70-	
ABC			Y			1			+	H	Y		
L	Door Casing	 	Y			, !	1 F	Part Bead	+-1	+	Y .		
	Door Casing Door Jamb	+	Y			, 1	F -	Blind Stop	+	+	Y		
<u> </u>	Threshold	+++				, ,		Win Ext Sash	4	4	Y		-
3 4 I \		+	Y			. /	THE REAL PROPERTY AND ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY ADDRESS OF THE PERTY	Ceiling Molding	 /	4	Y		
		/- 	Y			, !		Win > 5 feet	1	_	Υ		
	Door Jamb	44	<u>Y</u>			, 1			·	4	Υ		
	Threshold	L:_	Υ			,		1	<u></u>	1	Y		
-	Shelf	4	Υ			, ,				1	Y		
	Supports		Υ								Υ		
ust w	vipe in adjacent	it work are	ea taken on floo	/for RRP Visu or in Room	Jal Reinsı Start [pection Date of F	RP w	/ork//_	Er	ıd D)ate//	An in consequent production in the consequence of the constrainment con-	distribution de marque de la constitución de la con
ame	of Certified Lea	ad Safe R	Renovator on Sit	te						-	Cert#		
ief D	escription of th	ne Renov	/ation, Repair, or	r Painting Work tha	at Took P	lace in f	the W	ork Area	Analous during spany				And the same of the same

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Renovation Repair and Painting Assessment Form (108)25/21

I/R-4220

Lic # Signature

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Address 42 MILK ST

Apt. # _____ City NEWBURYPORT

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SI	DE SI	JRFACE L	.EAD	DANGEROUS	COMMENTS	DUS.
AΒ	Up Walis	0)	Υ Υ		IANEN		Windo	u eii		LEAD LEVEL		TAKE
	ow Walls	107	Ÿ) {	Y		Y
Č	Baseboards	1/3	Y		Markin State of the State of th		<u> </u>		<u>2</u>			
c - b +	Chair Rail	1//	Y						33	Y		
~~	Radiator		Y			_ L			2	Y	· · · · · · · · · · · · · · · · · · ·	ļ
**************************************	Floor	01	Y		Y		Int Sto		,4	Y Y		—
- 1888	Ceiling	02	Y			2			7.1 59	8	$\neg \checkmark \leftarrow$	
A B) c		00	Y			3				-5 -1		Y
	Door Casing	00	Ϋ́						12			╄
	Door Jamb	62	Y	\rightarrow		_	Win Ex		4	0		┼
34 🕇	hreshold	17/	Y			<u> </u>			<u> </u>	Y		
4(B+)		0.1	Y							γ		Y
	oor Casing	02	Y	./>			<u></u>		-	Y		ļ
	oor Jamb	01	Y						\dashv	- '		
3 4 Ti	hreshold	17	Y			_	Int Stop			Y		<u> </u>
BD	001	1-1-7	Y			1	Win Int		-	Y		
DD	oor Casing	1./	Y			2	Exterior		1	Y		Y
	oor Jamb	1/1	Υ			3			7	· · · · · · · · · · · · · · · · · · ·		'
3 4 Tr	hreshold	17.	Y			4	Blind St			Y		
Вр	100	1./	Y	**************************************			Win Ext		_	Y		<u> </u>
DO	oor Casing	1/1	Y			la	Window		\cdot	Y		Ι
2 Do	oor Jamb	T /.	Y			В	Win Apr		\mathcal{H}	Ÿ		·
4 Th	reshold	1.	Y			С	Win Cas			Y		
A Ci	oset Door	0.1	Y	A.		D	Header		.#	Y		
B) ci	Casing	02	Y			amate control	Int Stop		./ †	Y		
Í 🗔	oset Jamb	0.1	Y	V		1	Win Int		#	Y		
Э Ск	oset Walls	02	Υ			2	Exterior	Sill		Y		Y
CI	Baseboard	VB	Y			3	Part Bea	ad		Y		
j	oset Pole	O^{1}	Y			4	Blind Sto	ор		Y		
2 Cic	oset Shelf	02	Y				Win Ext	Sash		Υ		
3 (0)	Supports	0)	Y			АВ	Fireplace	€		Υ		100000000000000000000000000000000000000
1 Cid	set Floor	02	Y		Y	CD	Mantie	7		Y		
Clo	set Ceiling	01	Y			ΑВ	Win Abo	WG 5'	7	Y		Sergerment of Managers
		<u> </u>	Y			CD	Ceiling N	anarata anarata and anarata anarata anarata anarata anarata anarata anarata anarata anarata anarata anarata an		Y		-
+			Y				Journal II	V	-	Y		
十	·	- ;	<u>·</u>				1		: -	Υ		
1			Y			 	 		-	Y		

work Area was visually clean on/ for KKP visual Reinspection	
Dust wipe in adjacent work area taken on floo r in Room Start Date of RRP work//_	End Date//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

Mic	thac	2 1	ulliv	an

Lic#

Renovation Repair and Painting Assessment Form (Interest 25/21 Signature

08	/2:	5/2	1

Inspectorr (print)
42 MILK ST

Add	ress					_Unit #		City_		142700		
Lo	cation:	4 8 AM	erogin 9	KITCHEN	РА	NTRY				NEV	WBURYPORT	
SIDE	Ì	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SI	DE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	01	Υ				4	Window Sill	104	Υ		Y
A B	THO DUDINOPIGOTI	07	Υ				3 [Win Apron	03	Y		*******
A B	Baseboards	03	Y	17.5		1		Vin Casing	104	Υ		
A B	Chair Rail		Y			7	5	Header Stop	02	Y	1/2	
A B	Radiator		Υ				Ī	Int Stops	21	Υ	\rightarrow	
	Floor	01	Y		Υ	I .	Win Int Sash	161	0		······································	
	Ceiling	05	Υ				2	Exterior Sill	152	Ø		Υ
	Door		Y				3	Part Bead	139	Ø		
D	Door Casing		Υ			4	1	Blind Stop	MI	Ø		
	Door Jamb		Y				Ī	Win Ext Sash	156	6		***************************************
L>.	Threshold	/	Y			7	1	Window Sill	1	Y		Y
\$	Door	a)	Y			E	3	Vin Apron		Y		
CD	Door Casing	Oj	Y				۱ (Win Casing		Y		
	Door Jamb	62	Y			I) [leader Stop		Y	***	***************************************
34	Threshold	1	Υ '·				Ī	nt Stops		Υ		·
1	Door	. /	Y			2 E	Win Int Sash		Y			
	Door Casing	<u> </u>	Υ				Exterior Sill	The same of the sa	Y		Y	
	Door Jamb		Y				Part Bead		Y			
	Threshold	<u> </u>	Y			4		Blind Stop		Y		
ΑВ		'/	Y				V	Vin Ext Sash		Y		
1	Door Casing		Y			ΑĒ	3 [Jp Cab Frame		Y		
	Door Jamb	<u> </u>	Y			C) [Jp Cab Door		Y		
***************************************	Threshold	<u> </u>	Y				L	Jp Cab Walls		Y		
AB			Y			1 2		Jp Cab Shlvs		Y		-
į,	Door Casing	1	Y			3 4	. 9	Supports		Y		***************************************
	Door Jamb		Y				L	ow Cab Fram		Y		
	Threshold	<u> </u>	Υ			A	ΒL	ow Cab Door		Y		
1	Closet Door	<u> -/ </u>	Y			CI	וַכ	ow Cab Walls		Y		*******
-	CI Casing		Y			West of the second	L	ow Cab Shlvs		Y		
j.	Closet Jamb	1-1-	Y			1 2	_	upports		Y		
	Closet Walls		Y			3 4	0	rawers		Y		***************************************
	Cl Baseboard		Y				W	/in Above 5'		Y		
-	Closet Pole		Y				Р	ipe Chase	/	Υ		
2	Closet Shelf		Y				Tc	eiling Molding	1	Y		The second second
<u> </u>	Ci Supports		Y				T		,	Y		
4	Closet Floor		Y		and the same of th				,	Y	***	
	Closet Ceiling	.	Υ		Militeraco	\$0,000mm	···					
Oust v	vipe in adjacen	t work are	on/ ea taken on floc Renovator on Sit	for RRP Visuor in Room	ıal Reinsı Start D	pection ate of RRI	P W	ork//_	End			
				· Painting Work tha	of Took D	lace in the	1/1	ork Area		Cert#		
k			adon, Nepan, U	r datumy WUIK (III	at 100K P	auc III (116	yV(JIN AIEd				

	Renovation Rep	oair and Painting Assessm	ent Form (In 28 /25/21	88
Michael Sullivan	I/R-4220	/WXL	00/05/01	Page 63 Of Garage
Inspectorr (print) 42 MILK ST	Lic#	Signature	08/25/21 Date NEWBUF	33
Address		Unit#	City	CH OICE

_0	cation: '	4∠ IVIII	ifk\vare	Y# 19			amentalista transcontorio de la constitució de l		IACAA	VBURYPORT	
IDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DU TAK
	Walls	0,1	Υ			A	Closet Door		Y		Asserta
~	Walls		Υ			В	CI Casing		Y		+-
•	Baseboards	V13	Υ] [c	Closet Jamb		Y	ĺ	
-	Chair Rail	1/	Y	"		D	Closet Walls	1.	Y		
B D	Radiator		Υ			TO SECONDARIA DE LA COMPANSIONA DEL COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA DE LA COMPANSIONA	CI Baseboard	+	Y		-
	Floor	01	Y	- Control of the Cont	Y	1	Closet Pole	++	Y		-
	Ceiling	N.	Y			2	Closet Pole Closet Shelf	+++	Y		
1	Door	<i>a</i> 0	Y			3	CI Supports	+++	Y	1	-
	Door Casing	0!	Y	(V)		4	Closet Floor		Υ	-	
,	Door Jamb	0)	Υ	10			Closet Ceiling		Y		<u> </u>
	Threshold	/.	Υ			A	Closet Door		Y		*****
_	5)oor	Ø	Y			В	Cl Casing		Y		
- 1	Door Casing	01	Y				Closet Jamb	<u> </u>	Y	i	
	Door Jamb Threshold	00	Y		<u> </u>		Closet Walls	\perp	Y		
	Threshold Door	44	Y				Cl Baseboard	1:4	Υ		
⊦	Door Door Casing	0/	Y				Closet Pole	144	Y		
Ζŀ	Door Casing Door Jamb	6/	Y			1 1 1	Closet Shelf	44	Y		Ĺ
. F	Door Jamb Threshold	10,	Y			1 I I	Closet Floor	+++	Y		<u></u>
	Door	+4+	Y				Closet Floor	1+	Y		4
	oor Casing	01	Y			100000000000000000000000000000000000000	Closet Ceiling Window Sill		Y		ļ
	Door Casing Door Jamb	00	Y	i	W		Window Sill Win Apron	0	Y		4
. ⊢	Threshold	12/	Y	:			Win Apron Win Casing	01	Y		
	Door	+	Y			:	Win Casing Header Stop	00	Y		4
_	Door Casing	 	Y				Header Stop Int Stops	01	Y	\\ \} \\	
2 [Door Jamb		Υ		1	8 . F	Win Int Sash	0	Y	-IJ	
4 7	Threshold	7.	Y		- I	1 1	Exterior Sill	01	Y		
	Door		Y				Part Bead		Y·		
	Door Casing		Y			4 [Blind Stop		Y		
	Door Jamb		Y			R 5-	Win Ext Sash	7.	Y		(T
State of the	Threshold	17.	Y			American Control of the Control of t	Ceiling Molding	1	Y		1
<u> </u>	Door	1-/4	Y			j,	Win > 5 feet		Y		
	Door Jamb	14	Y						Y		1
*****	Threshold	4	Y				,		Y		1
	Shelf	+	Y				,		Y		<u> </u>
	Supports	4	Υ						Y		<u> </u>
rk A et v	Area was visual	∴lly clean ≀ it work ar	on// ea taken on flor	/for RRP Visu or in Room	ual Reinsp	pection	.n.el.	Endf	-1-1	SOCIAL STATE OF THE STATE OF TH	100 Table 100 Table 1
ne	of Certified Lea	ad Safe R	Renovator on Site	ite				_ End Da	Date// Cert #		
	TO THE RESIDENCE OF THE PARTY O	CONTRACTOR OF THE PARTY OF THE	XXXX	r Painting Work tha	at Took Pl	lace in the W	ork Area		OGIT II		
			2	1 3000,000	AC 10-	200 m	TR FUOG		***************************************		

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Renovation Repair and Painting Assessment Form (In 08/125/21

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I/R-4220

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-08	$Z \cup I$		

Inspector (print)
42 MILK ST

Lic#

Signature

Date NEWBURYPORT

Add	ress					Unit # _		City				
Lo	ocation: 4	2 MIL		Y# 20				Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of		NEW	VBURYPORT	
SIDE	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
_	Walls	01	Y				A	Closet Door	02	Y	- Control Cont	
	Walls	7	Υ				ä.	CI Casing	01	Y		
	Baseboards	02	Υ	1.10		450	Y	Closet Jamb	02	Y		†
	Chair Rail	17.	Y			with the same of t	D	Closet Walls	0)	Y		
AB CD	Radiator	1	Y				Approximation of the second	CI Baseboard	0.1	Y	10	+
end Yeksine	Floor / le	01	Y		Y		1	Closet Pole	+>	Y		
	Ceiling	20	Y				2	Closet Shelf	01	Y		
A(B	Door		Y				3	CI Supports	07	Y		
CD	Door Casing	01	Υ					Closet Floor	d	Y	1,0	
		00	Υ					Closet Ceiling	DC.	Y	1	
ED/20192400000		1	Υ					Closet Door	1	Y		
ΑВ	Door	00	Υ					CI Casing	+ . #	Υ		
	Door Casing	01	Υ					Closet Jamb	+-#	Y		
	Door Jamb	00	Υ			,	D	Closet Walls	+++	Y		
. 1	Threshold	1	Y			-		CI Baseboard	+_+	Y		
-	Door	1.1	Y			1		Closet Pole	+++	Y		
	Door Casing		Υ	l l		1	1 1	Closet Shelf	++++	Y		
	Door Jamb		Y	[4		CI Supports	+	Y		
	Threshold	7.	Y				B 1	Closet Floor	+/-	Y	 	
ΑВ		1.1	Y			,		Closet Ceiling	+1	Y		
1.	Door Casing	1./	Y	1		d ,	***************************************	Window Sill	+./+	Υ	<u> </u>	
F			Y	,			1 1	Win Apron	+++++	Y	 	
Į.	Threshold	7.	Y	1			8 }	Win Casing	++++	Υ		
AB.		4.7	Y	l l				Header Stop	++++	Y		
£-	Door Casing		Y	, 		7	1 1	Int Stops	+++	Y	 	
, h	Door Jamb		Y	,			1 . F	Win Int Sash	+++	Y		
	Threshold	7.	Y	,		1		Exterior Sill	+++	Y		
AΒ		7./	Y			1		Part Bead	+++	γ.		ŕ
-	Door Casing	T./	Y			-	1 1	Blind Stop	+++	Υ Υ		
ļ.,	Door Jamb		Y			1	1 F	Win Ext Sash	+1+	Υ		i
<u> </u>	Threshold	11	Y			1	-	Ceiling Molding	+	Y		i
ΑВ		/	Y			1	AND THE PERSON NAMED IN	Win > 5 feet	+/+	Y		1
ļ.,	Door Jamb	-/-	Y			1	-	(VIII O 100.	+	Y		
_	Threshold	1	Y			4	-	į	+-+	Y		
	Shelf	7, 1	Ϋ́			1	\vdash		+++	Y		
<u> </u>	Supports	7.	Υ	,		1	1	i	+++	Y	1	
Vork .	Area was visuall	lly clean	n on//	for RRP Visu	sual Reins	spection			<u></u>	The second secon	20 Company of the Com	
Dust v	wipe in adjacent	t work are	rea taken on floc	orin Room	Start Γ	Jate of P	₹ <u>RP</u> w	/ork//_	End D		<u></u> -	
Vame	of Certified Lead	ad Safe F	Renovator on Sit	Site						Cert#		
rief L	Description of the	e Renov	vation, Repair, o	or Painting Work tha	at Took P	Place in t	the Wr	ork Area				
		***************************************				***************************************						

		F	Renovation Rep	pair and Painting Assessme	ent Form ((Int 0&/ 25/21	88
Michael Sulliv	/an	Ï	4220	MXL			Page Of Of
Inspectorr (print)	MILK ST	L	ic#	Signature		NEWBURY	, OODT
Address	IVIILK 31			Unit #	City	INEVADUR	PORI
Location:	42BATTHROOM	Ю	KITCHEN	PANTRY		Newb	URYPORT

Lo	cation: 4	28W116	irodm 10	KITCHEN	PAI	NTRY					NEV	VBURYPORT	
SIDE		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	s	DE	SURFACE	LEA		DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKE
	Walls	02	Y				Α	Window Sill	0	[Υ		Υ
\ B	Tile backsplash	03	Υ				В	Win Apron	0		Υ		
B	Baseboards	0)	Υ	Tile			\overline{c}	Vin Casing	0		Υ		
В	Chair Rail		Y				D	Header Stop	02		Y		
4 B	Radiator		Y					Int Stops	01		Υ	1	
	Floor / le	04	Y		Y		1	Win Int Sash	15.1	2	\Rightarrow	\mathcal{L}	
	Ceiling	ダ	Υ				2	Exterior Sill	n.		(V)		Y
	Door		Y				3	Part Bead	12.		(¥)		
D	Door Casing		Y				4	Blind Stop	15		(J)		
	Door Jamb		Y					Win Ext Sash	M	€	0		
	Threshold		Y				Α	Window Sill		1	Y		Υ
- 1	Door	0	Y			1	В	Win Apron			Υ		
D	Door Casing	01	Y				0 [Win Casing			Y		
·	Door Jamb	α	Υ			ļ	D [Header Stop			Υ		
	Threshold		Υ '·			No.		Int Stops			Y		W
	Door	. /	Υ				1 [Win Int Sash			Υ		
	Door Casing	<u>·/</u>	Y				2 [Exterior Sill			Y		Y
	Door Jamb	1	Y			***	3	Part Bead			Υ		
- Charles	Threshold	1.	Y			4	4 [Blind Stop			Υ		
В	Door	./	Υ					Win Ext Sash	1	A	Υ		
	Door Casing	/	Y			A	В	Up Cab Frame			Y		No.
<u>,</u>	Door Jamb	<i>[</i> .	Y			C	D[Up Cab Door			Υ		
	Threshold	1.	Υ					Up Cab Walls			Υ		
L.	Door	./	Υ			1 :	L	Up Cab Shivs			Y		
D	Door Casing	./	Y			[34	4	Supports		,	Y		
	Door Jamb		Y					Low Cab Fram	\mathbb{Z}		Y		20/20/2000
	Threshold	<i>I</i> . ,	Υ			25		Low Cab Door			Y		
4 (Closet Door		Y			C	D	Low Cab Walls			Y		
_ <u> </u>	CI Casing	./	Y			AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AMIN' AM		Low Cab Shivs			Y		***************************************
-	Closet Jamb		Y		THE STATE OF THE S	1 2		Supports			Y		
) (Closet Walls		Y			3 4	1 [Drawers			Y		
(CI Baseboard		Y		antition of the last		J	Win Above 5'			Y		
1 (Closet Pole		Y		Resource		Ī	^o ipe Chase			Υ		
? [Closet Shelf		Y		Attachenge			Ceiling Molding	<u> </u>		Y		A CONTRACTOR OF THE PARTY OF TH
	CI Supports	Ŀ	Y		The second secon		1		7.		Y		
	Closet Floor		Y		NAME OF THE PERSON NAME OF THE P					Π	Y	W. W. W. W. W. W. W. W. W. W. W. W. W. W	
	Closet Ceiling	J.	Υ		NAME OF THE OWNER, THE	Power.	unt bo						
st v	vipe in adjacent	work ar		for RRP Vis or in Room ie			₹P v	work//_	E	nd Da	te//_ Cert #	negoverne en dien met de kommen gegen gegen gegen geben de dien de zek alle de men de de de de de de de de de d De de	

I/R-4220

Lic# Signature

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08/25/21

Address 42 MILK ST **NEWBURYPORT** City Apt.#_ 42 MIL ROOM # 26 Location: Kitchen **Pantry** Bath # Hall #NEWBStaip#RT DUST DANGEROUS DUST SIDE SURFACE LEAD COMMENTS SURFACE SIDE LEAD COMMENTS LEAD LEVEL TAKEN LEAD LEVEL TAKEN 01 Up Walls Υ Window Sill d Υ ΑB Low Walls В Win Apron <u>دي</u> Υ A B Baseboards Υ C Win Casing Υ ۵۵ A B Chair Rail Υ Header Stop Υ Radiator γ Int Stops aΥ آ.و Floor Υ Y Win Int Sash D Ceiling Y Exterior Sill \bigcirc ٦) Υ AB Door Υ 3 Part Bead クタ C D Door Casing 6 Υ Blind Stop 0 12 0 Door Jamb Υ Win Ext Sash /Y") 3 4 Threshold Υ Window Sill Υ A B Door 0 Υ В Win Apron Υ CDD or Casing 01 Υ C Win Casing Y 12 Door Jamb 0 Y D Header Stop Υ 3 4 Threshold Υ Int Stops Υ A B Door Υ Win Int Sash γ C D Door Casing Υ 2 Exterior Sill Υ Υ 12 Door Jamb Υ 3 Part Bead 3 4 Threshold Υ Blind Stop Υ A B Door Υ Win Ext Sash Υ Door Casing ¥ Window Sill Υ Υ 12 Door Jamb Υ В Win Apron Υ 34 Threshold C Win Casing Υ , Closet Door Υ D Header Stop Υ 00 В CI Casing Int Stops Υ C Closet Jamb Υ Win Int Sash ∞ Y Ď Closet Walls 2 Exterior Sill Υ Υ C! Baseboard Υ 3 Part Bead γ 1 Closet Pole Υ 00 Blind Stop Υ 2 Closet Shelf Υ 01 Win Ext Sash Υ 3 CI Supports Y رره ΑB Fireplace Closet Floor o) Υ CD Mantle Υ Closet Ceiling Υ Win Above 5' Y Υ Ceiling Molding γ Υ Y Υ Work Area was visually clean on for RRP Visual Reinenaction

Work Area was visually clean on	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work//	End Date / /
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

Inspectorr (print)

Name of Certified Lead Safe Renovator on Site

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Lic# Signature

08/25/21

Cert#

Add	ress <u>42 MIL</u>	<u>k St</u>			P241142 - Value 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Apt.	#	City	NEWBURY	PORT	_
Lc	cation: 4	2 Mil	<u>Rgq</u> m # <u>-</u>	<u> </u>	n	Pant	ry	Bath #_		Hall #NEWE	3 Staip# RT	
SIDE		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SID	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DU: TAK
A B	Up Walls	02	Υ				A	Window Sill	0.4	Y		Y
Sarahaman and a share	Low Walls		Y]	В	Win Apron	02	Υ	***************************************	
	Transferoning	V.3	Υ				С	Win Casing	c53	Y		
A B	Chair Rail		Y				10	Header Stop	02	Y	V	
AB	Radiator	0.1	Y				_	Int Stops	61	Υ		
	Floor	co	Y		Y		1	Win Int Sash	161	60		
	Ceiling	10C	Y				2	Exterior Sill	159	8		Y
ΑB	Door	0.0	Υ				3	Part Bead	ML	8	- ×5	†
	Door Casing	02	Y				4	Blind Stop	177	8		
12	Door Jamb	0	Y					Win Ext Sash	66	Ó		1
34	Threshold		Y				Α	Window Sill	1.1	Y		Y
AB	D oor	60	Y		W		В	Win Apron	1.1	Υ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
C D	Door Casing	01	Y	V 2			С	Win Casing		Υ		
12.	Door Jamb	0,2	.				D	Header Stop				
34	Threshold	/-	Y					Int Stops		Y		
ΑВ	Door	a	Υ				1	Win Int Sash		Υ		
G-B	Door Casing	02	Y	V7			2	Exterior Sill		Υ		Y
42	Door Jamb	01	Υ	75			3	Part Bead		Y		
34	Threshold	/	Y				4	Blind Stop	1	Y		
ΑВ	Door	7.7	Υ	WOODS 100 100 100 100 100 100 100 100 100 10				Win Ext Sash	11. 1	Y		
CD	Door Casing	/-	Y				Α	Window Sill	1 . 1	Υ		Y
	Door Jamb	1.	Y				В	Win Apron	1./	Y		
34	Threshold		Y				С	Win Casing		Υ		
A	Closet Door	o	Y				D	Header Stop		Y		:
В	CI Casing	6,0	Y					Int Stops		Y		
C	Closet Jamb	0.1	Y	VZ			1	Win Int Sash		Y		
	Closet Walls	02	Y	*>			2	Exterior Sill		Y		Υ
	CI Baseboard	02 VB	Y				3	Part Bead		Y		************
- 1	Closet Pole	0.1	Y				4	Blind Stop		Y		
Ļ		62	Y					Win Ext Sash	ACCUPATION OF THE PERSON OF TH	Y		
- F		0:1	Y				ΑВ	Fireplace	1./	Υ		Anna palangua a a a a a a a a a a a a a a a a a a
4	Closet Floor	00	Y		Υ		CD	Mantle	1	Y		
(Closet Ceiling	61	Υ				AB CD	Win Above 5'		Υ		March Server
			Y				HISTORY (MANAGE	Ceiling Molding	7. 1	Υ	-	20000
			Y			Side of the second			1.	Υ		
			Y			***************************************		•		Υ		
			Υ						.	Y		
						£	Anti-bayeta	assensed and produced and an artist of the a			200000000000000000000000000000000000000	9-W///
/ork	Area was visual	ly clean	on//	for RRP Visu	ıal Reinsi	pection			7 23000007700002			
				orin Room			RP v	vork / /	End D	ate / /		

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Address 42 MILK ST

Apt. # _____

City NEWBURYPORT

SIDE		LEAD	DANGEROUS	COMMENTS	DUST TAKEN	
A B	Up Walls	01	Y		1/3/2214	divine and an artist and a state of the stat
C D	Low Walls	1	Ý			
B		V3.	Y			
A B	Chair Rail	1/	Y			
A B		04	Υ	0.000(De 1241)	***************************************	
Ĉ.	Floor	01	Y		Y	
	Ceiling	DC	Y	***************************************		
A)	Door	0(Υ			
C D	Door Casing	02	Υ	7		
12	Door Jamb	01	Y	7 5		
3 4	Threshold		Υ			
4 B	Door	0	Y			
CD	Door Casing	ol	Y			
12	Door Jamb	63	Y	·		
3 4	Threshold	1	Y			
4 B	Door	0	Y		The second second	
_	Door Casing	02	Y			
12	Door Jamb	15	Y			
3 4	Threshold	1	Y			
۱В	Door	./	Y			
D	Door Casing		Υ			
	Door Jamb	/	Υ			
34	Threshold	1.	Υ			
	Closet Door	01	Y			
B	CI Casing	0,2	Y			
-	Closet Jamb	0/	Υ	4-5		
D	Closet Walls	00	Y	<u> </u>		
L	Cl Baseboard	113	Υ	1-		
	Closet Pole	0/	Y			
- 1-	Closet Shelf	00	Y			
- +-	CI Supports	01	Y			
4	Closet Floor	00	Y	<u> </u>	Y	
-	Closet Ceiling	0.)	Υ			
\downarrow			Υ			
_			Y			
_		·	Y			
			Y		Ĭ	

SID	E SURFACE		Bath # Hall #Newbustaird#r_						
	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN				
A	Window Sill	of	Y		Υ				
В	Win Apron	03	Y						
Ç		04	Y						
0	Header Stop	a	Y						
	int Stops	Ol	Y						
1	Win Int Sash	الا	0						
2	Exterior Sill	15	9	Clar	Υ				
3	Part Bead	ML	9	75	***************************************				
4	Blind Stop	1	Ø						
	Win Ext Sash	BT	Ø						
Α	Window Sill	I	Y		Y				
В	Win Apron	.	Υ						
C	Win Casing		Y						
D	Header Stop		. γ						
	Int Stops		Y						
1	Win Int Sash		Y						
2	Exterior Sill		Y		Υ				
3	Part Bead	11:	Y						
4	Blind Stop	↓	Y						
<u></u>	Win Ext Sash	11.4	Υ						
A	Window Sill	<u> </u>	Y		Y				
В	Win Apron	<u> </u>	Y						
C	Win Casing		Y						
D	Header Stop	<u> • </u>	Y						
	Int Stops	•	Y						
- C	Win Int Sash	<u> </u>	Y						
2	Exterior Sill	4	Y		Υ				
3	Part Bead		Y						
4	Blind Stop	$\sqcup \!\!\! \perp \!\!\! \perp$	Y						
<u></u>	Win Ext Sash	<u> </u>	Y		400-000-00-00-00-00-00-00-00-00-00-00-00				
ΑВ	Fireplace		Y						
C D A B	Mantle	ļ.,	Y						
CD	Win Above 5'		Y	-					
	Ceiling Molding	7.	Y		DETERMINATION OF THE PERSON OF				
			Y						
			Y	***************************************					
			Y						

Work Area was visually clean on// for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work//	End Date//
Name of Certified Lead Safe Renovator on Site	Cert#
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

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MIC	hae	1.5	1111	เพล	ก

Renovation Repair and Painting Assessment Form (In \$62,5/21

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Lic#

I/R-4220

Signature

Add	ess					_Unit #		City				
Lo	cation: 4	12 Mil	HÆILWA'	Y# λ\	V					NEW	BURYPORT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls		Y				Α	Closet Door	. [Υ		
	Walls		Υ				В	CI Casing	1 ./	Y		
	Baseboards		Υ				С	Closet Jamb		Υ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Chair Rail		Υ				D	Closet Walis		Υ		
AB CD	Radiator		Y					Cl Baseboard		Υ		
scotte se tara	Floor		Υ		Υ		1	Closet Pole		Y		
	Ceiling		Y				2	Closet Shelf	1/.1	Y		
AD	Door	OL	Υ	1	******************		3	CI Supports		Υ		
8	Door Casing	65	Υ	ERV			4	Closet Floor	11.	Υ		
12	Door Jamb	ou	Υ					Closet Ceiling].	Υ		
-	Threshold	اعدا	Y				Α	Closet Door	. /	Υ		
	Door	0	Υ				В	CI Casing	. [Y		
	Door Casing	62	Y				С	Closet Jamb	<u> · / </u>	Υ		
12	Door Jamb	6.	Y				D	Cioset Walls		Y		
Mary and a second	Threshold		Y					CI Baseboard		Y		
_	Door Door Casing	00	Y				1	Closet Pole	1 1	Y		
12	Door Casing Door Jamb	0)	Y				2	Closet Shelf	+ + +	Y		
	Threshold	(2)	Y				3	CI Supports Closet Floor	╂╬╌╂	Y		
*******	Door	0)	Ϋ́				7	Closet Ceiling		' '		
	Door Casing	0)	Y	<u>\</u>			7 <u>5</u> 5	Window Sill	0	Y		
	Door Jamb	6)	Y	70				Win Apron	0	Y		
34	Threshold	19.	Y				С	Win Casing	$ \infty $	Y		
ΑВ	Door	61	Υ				D	Header Stop	0.1	Y		
Ô	Door Casing	62	Υ	W				Int Stops	00	Υ	\	
- 1	Door Jamb	0.1	Υ	10	, , , , , , , , , , , , , , , , , , ,		1	Win Int Sash	1.0	Υ		
	Threshold		Υ				2	Exterior Sill	/	Υ		
ΑВ		<u> · / </u>	Υ				3	Part Bead		Y ·		
L	Door Casing	$\bot \bot \bot$	Y					Blind Stop	<u> </u>	Υ		
ı,	Door Jamb	-/ -	Y				-	Win Ext Sash	<u> </u>	Υ		
	Threshold		Y				(Continue)	Ceiling Molding	1-4	Y		
AΒ			Y					Win > 5 feet	<u> </u>	Y		20000000000000000000000000000000000000
	Door Jamb Threshold	 / . 	Y						<u> </u>	<u>Y</u>		
	Shelf	 ' 	Υ						1 - 1	Y		
_ L	Supports	 / 	Y						 · 	Y		
		<u> </u>		/ 5 5514						Ţ		
				/ for RRP Visi			DD		F			
Vame	of Certified Le	ad Safe I	Renovator on Si	orin Room	Start L	ate of R	KP W	OTK//	_ Ena D	ate// Cert #	_	
-	Anna de la companya de la companya de la companya de la companya de la companya de la companya de la companya	NAME OF TAXABLE PARTY.		r Painting Work th	et Took P	lace in f	/۱۸ عم	ork Δrea		VOIL#		
				Girding TYOR BI	~ 1 OON 1	idoc III ti	20 9 91	on / nea				
estimotor (bellis) de												

Micahel Sullivan
Inspectorr (print)

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Address	42	Mп	K	ST
Address	T	IVIL	٠ι.	\mathbf{v}

Apt. # _

Lo	cation: 4	2 MIL	к Ро рт # <u></u> 3	<u>≥\</u> Kitchei	1	Pantı	гу	Bath #_		Hall 拟 <u>EW</u> E	TAKONIKIRE	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUS1
A B	Up Walls	62	Y		***************************************			Window Sill	0	Y		Y
A D		1	Y	***************************************		Elements Elements	В	Win Apron	17	Y		
A B	In	1/3	Y		***************************************		С	Win Casing	1	Y		
~ 5	IChair Rail	17	Υ				D	Header Stop	+	Ÿ		
AB	Radiator	00	Υ					Int Stops		Y		
C.D.	Floor	0.1	Y		Υ		1	Win Int Sash	1/2	'		
	Ceiling	76	Y				2	Exterior Sill	M	Y	····	Υ
A B	Door	00	Υ				3	Part Bead	VA	Y	V<	
	Door Casing	d	Y				4	Blind Stop	1/1	Y		
	Door Jamb	00	Y		····			Win Ext Sash	VF	Y		
3 4	Threshold	7	Y				A	Window Sill	177	Y		Y
	Door	0	Y				В	Win Apron	+-/-	Υ		T
'	Door Casing	01	Ÿ				C	Win Casing	+	Y		
	Door Jamb	00	Y				D	Header Stop	1-1-1	γ		
	Threshold		Y			-		Int Stops	+++	Y		
	Door		Y				1	Win Int Sash	+	Y		
	Door Casing	 	Y				2	Exterior Sill	111	Y		
	Door Jamb	 	Ÿ				3	Part Bead	+	Y		Y
	Threshold	1.	Y				· .	Blind Stop	+I-I	Y		
	Door	1.7	Y					Win Ext Sash	+	'		
L	Door Casing		Y				***************************************	Window Sill		Y		
	Door Jamb	<i> </i>	Ϋ́				_	Win Apron	0	Y		Y
	Threshold		Y				6	Win Casing	01	Y		
erine merce	Closet Door	1	Ý			Meaning		Header Stop	00	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		
_ Ի	CI Casing	-:/-	Y			A CONTRACTOR OF THE PARTY OF TH	ł	Int Stops	00	Y		***************************************
_ h	Closet Jamb		Ϋ́					Win Int Sash	00	Y		
⊦	Closet Walls		Y				_ }	Exterior Sill	9	Y		
F	Cl Baseboard		Υ					Part Bead	 	Y		Υ
	Closet Pole		Y			WATCHER	I	Blind Stop				
	Closet Shelf		Y				-	Win Ext Sash	1/:	Y		
	Ol Supports	-	Y				***************************************	Fireplace	$H \rightarrow H$	Y		EUDIOLES CANONICA MANAGEMENTO
_ ⊢	Closet Floor	1. +	Ÿ		Υ		-	Mantie	//	Y		
F		1				E	AB					State of the state
-	Closet Ceiling	<u> </u>	Y				O ROSE COM	Win Above 5'		Υ		PHYS107012-12-12-12-1
_		·	Y			li i		Ceiling Molding	<i>[</i> ·]	Υ		
\dashv			Y							Y		
		<u> </u>	Y			_				Y		
			Y						, <u> </u>	Υ		
	Λ	1 .			-		nddaret gant dan bester o					
ork /	Area was visual	iv clean	on / /	for RRP Visu	al Dainer	ootion						

work Area was visually clean on/ for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP	work//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the \	Work Area

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			DANGEROUS	Kitcher	DUST	Pantry			Hall *NEWE		1
SIDE		LEAD	LEAD LEVEL	COMMENTS	TAKEN	SII	DE SURFACE	LEAD	LEAD LEVEL	COMMENTS	DU: TAK
A B	OP Wand	0.	Y			1 7	Window Sill	04	Y		Y
	Low Walls		Y				Win Apron	1	Υ		1
AB	Baseboards	18	Y				Win Casing		Y		
A B	Chair Rail	$\perp \angle \perp$	Y				Header Stop	1	Υ		1
A B	Radiator		Y				Int Stops	1/	Y		1
è	Floor	00	Υ		Y	1	Win Int Sash	1,0	Y		1
	Ceiling		Y			2	Exterior Sill	1/	Y		Y
	Door	00	Y			3	Part Bead	1/-	Y	1/10	
ĈD	Door Casing	00	Υ			4	Blind Stop	7.	Y	X	
	Door Jamb	σ,	Υ				Win Ext Sash	SK	Υ	,	1
3 4	Threshold		Y			A	Window Sill		Y		Y
AΒ	Door	0	Y			[€	Win Apron		Y		<u> </u>
ල	Door Casing	0	Y			C	Win Casing		Υ		
12	Door Jamb	τΩ	Y				Header Stop		Y		1
3 4	Threshold		Y				Int Stops		Υ		
٩В	Door	. 1	Y			1	Win Int Sash		Y	***************************************	1
	Door Casing	./	Y			2	Exterior Sill		Ϋ́		Y
1	Door Jamb		Y			3	Part Bead		Υ		
THE PERSON NAMED IN	Threshold	/.	Y			4	Blind Stop	The second	Y		
۱В	Door	.	Υ			00000	Win Ext Sash	l.	Υ		
	Door Casing	./_	Υ		Ĭ	Á	Window Sill	1.1	Y		Y
L	Door Jamb		Y			В	Win Apron		Y		
3 4	Threshold	<i>[</i> .]	Υ			C	Win Casing		Y		
Α	Closet Door		Y			D	Header Stop		Y		
В	CI Casing		Y				Int Stops] .	Y		
C	Closet Jamb	.	Y			1	Win Int Sash	į.	Y		
D	Closet Walls		Y			2	Exterior Sill		Y		Υ
-	Cl Baseboard		Y			3	Part Bead		Y		
-	Closet Pole		Y			4	Blind Stop		Y		
<u> </u>	Closet Shelf		Y			diameter.	Win Ext Sash	l.	Y		
- h	CI Supports		Υ			АВ	Fireplace		Υ		
4 [Closet Floor		Y		Υ	CD	Mantle	1.	Y		
	Closet Ceiling		Υ			A B	DAC - AL El		Y		
			Υ				Ceiling Molding	17: 1	Y		<u> </u>
			Υ						Y		Section (Stringer)
			Υ			-	1	T . T	Y		
			Y			<u> </u>		. 1	Y		
maranda.		harmon and the same				L.		***************************************			

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (108/12/5/21

Apt. # _

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08/25/21

NEWBURYPORT

Address 42 MILK ST Location: 42 MILReam #33 Kitchen **Pantry DANGEROUS** DUST SURFACE LEAD SIDE COMMENTS LEAD LEVEL TAKEN A B Up Walls Υ A B Low Walls A B Baseboards Υ A B Chair Rail Υ B Radiator 0 Υ Floor Υ Υ 0 Ceiling Y D A B Door Υ 91 C D Door Casing 0) Υ 12 Door Jamb Y 01 3 4 Threshold Υ A B Door Υ (رہ CD Door Casing 01 Υ 12 Door Jamb W Υ 3 4 Threshold A B Door O! Υ OD Door Casing 02 Υ 12 Door Jamb Υ O^1 3 4 Threshold Υ A B Door Υ C D Door Casing Y 12 Door Jamb Υ 3 4 Threshold γ Closet Door 01 Υ CI Casing Y 00 C Closet Jamb Q^{\cdot} Υ D Closet Walls 6,3 Υ CI Baseboard Υ V/S Closet Pole Y 01 2 Closet Shelf 00 3 CI Supports 01 Υ Closet Floor 00 Υ 01 Closet Ceiling Υ Υ Υ Υ

ry	Bath #_	2-12-12-12-12-12-12-12-12-12-12-12-12-12	Hall # <u>New</u>	B Ste ip#R <u>T</u>	
SIC	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A		of	Υ		Υ
(B	Win Apron	03	Υ		
C	Win Casing	04	Y		***************************************
D	Header Stop	03	Υ		
	Int Stops	64	Y		
1	Win Int Sash	16.	0		***************************************
2	Exterior Sill	159	9		Y
3	Part Bead	146	9	10	
4	Blind Stop	126	\odot	A 2	
and Alexander	Win Ext Sash	15.1	8		
A	Window Sill	. 1	Y		Υ
В	Win Apron		Υ		
C	Win Casing		Y		
D	Header Stop		Υ		
	Int Stops		Y		
1	Win Int Sash		Υ		
2	Exterior Sill	,	Y		Υ
3	Part Bead		Y		
4	Blind Stop		Υ		
	Win Ext Sash		Y		
Α	Window Sill		Υ		Y ;
В	Win Apron		Υ		
C	Win Casing		Y		
D	Header Stop	-	Y		
	Int Stops		Y		
1	Win Int Sash	,	Υ		
2	Exterior Sill		Y		Υ
3	Part Bead		Y		
4	Blind Stop		Y		
	Win Ext Sash		Υ		
ΑВ	Fireplace	-/	Y	:	
CD	Mantie	1.	Y		
A B C D	Win Above 5'		Y		
	Ceiling Molding	[.]	Υ		
			Υ		
			Υ		
*********		•	Y		

Work Area was visually clean on// for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work//	End Date//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

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Lic# Signature

Address 42 MILK ST Apt. # City NEWBURYPORT

L	ocation: 4	2 Mil	_k Ropm # <u>3</u>	<u>></u> Kitcher	1
SIC	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A .	B Up Walls	ු යා	Y		
A	LUW YVAIIS		Y		
A I	Baseboards	15	Υ		
A E	^B Chair Rail		Y		
(B	Radiator	01	Y		
	Floor	20	Υ		Y
	Ceiling		Y		
N	Door	$\Box \infty$	Y		
Ĉ	Door Casing	Q1	Y		
12	Door Jamb	(D)	Υ		
Same of the same o	Threshold	1	Y		
ΑE	Door	00	Y		
1 50	Door Casing	01	Y	\/>	
1 2		do	Υ	Y	
34	2774		Y		
ΑВ	<u> </u>	00	Υ		
1 -	Door Casing	01	Y		
12		0	Υ	X	
34			Υ		
ΑВ		· /	Y		
CD		<u> </u>	Y		
12		//	Υ		
34	Threshold	1.	Y		
Α	Closet Door	00	Y		
В	Cl Casing	01	Υ		
\bigcirc	Closet Jamb	8	Y	V2	
U	Closet Walls	0.1	Y	r	
٠	CI Baseboard	B	Y		
1	Closet Pole	ol	Y		
2		<u></u>	Y		
3		01	Y		
4	Closet Floor	02	Y		Y
	Closet Ceiling	0.1	Υ		
		•	Υ		
			Υ		
			Υ		
			Y		
					construction of

Pantı	ry	Bath #_		Hall ₩ <u>EWE</u>	BUST WHO PRIT	
	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Α	Window Sill	OS	Y		Y
	B	Win Apron	64	Υ		
	C	Win Casing	03	Y		
	D	Header Stop	02	Υ		
		Int Stops	01	Y		
	1	Win Int Sash	156	Ð	_	
	2	Exterior Sill	141	0	V	Υ
	3	Part Bead	136	\odot	<i>"</i>	
	4	Blind Stop	12.1	Ø		
		Win Ext Sash	15.5	Ø		
	Α	Window Sill	. 1	Υ		Υ
	В	Win Apron	. [Υ		
	C	Win Casing		Y		
	D	Header Stop		Υ		
		Int Stops		Y		
	1 [Win Int Sash		Y		
	2	Exterior Sill		Y		Y
	3	Part Bead		Y		
	4	Blind Stop	/-	Y		***
THE PERSON NAMED IN COLUMN NAM	[Win Ext Sash	1.	Y		
Battanaa	Α	Window Sill	.]	Y		Y
the state of the s	В	Win Apron	,	Υ		
rich (1)	C	Win Casing		Y		
	D	Header Stop		Y		
	ſ	nt Stops	.]	Y		
**************************************	1 [Win Int Sash		Y		
SAMPLE SA	2	Exterior Sill	-	Y		Υ
	3 F	Part Bead		Y		
WELLSHAM	4 E	Blind Stop	<i>[</i> .]	Y		
	V	Vin Ext Sash	1.	Υ		
Ī	AB F	ireplace	./	Υ		THE PERSON NAMED IN
	DD N	/lantle		Y		
The state of the s	AB V	Vin Above 5'	71	Υ		
b	STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	eiling Molding	-	Ý		
			7	Y		
-		}		Y		
ŀ	_		-	Y		
L		<u> </u>		,		

Work Area was visually clean on// for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work <u>/_/</u>	End Date//
Name of Certified Lead Safe Renovator on Site	Cert#
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

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Renovation Repair and Painting Assessment Form (Int 08/25/21

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Signature

Inspectorr (print) 42 MILK ST

Addr	ress					Unit #		City				
Lo	cation:	42 Mı	IHKA&TWA	Y# 22					***************************************	NEV	WBURYPORT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	01	Y				Α	Closet Door	1./	Υ	,	
	Walls		Y			-	В	CI Casing	1.	Y	-	
	Baseboards	V13	Υ			1	С	Closet Jamb		Υ		
	Chair Rail	//	Y				D	Closet Walls	1.	Y		
AB	Radiator	+//	Y					Cl Baseboard	+	Y		
200	Floor	~ <i>f</i> >	Ŷ		Υ	1	1	Closet Pole	++	Y		
	Ceiling	00	Y		<u> </u>	1	2	Closet Shelf	++	Y		
Althorn Street	Door	60	Y				3	CI Supports	+	Y	 	
	Door Casing	0.1	Y			1	4	Closet Floor	+	Ÿ		
3 3	Door Jamb	0	Y		 		,	Closet Ceiling	+1.	Y		
34	Threshold	171	Υ			A .	Α	Closet Door	1.7	Y		:
لاتمسا	Door	01	Y					CI Casing	- I	Y		
	Door Casing	6)	Υ				C '	Closet Jamb	1.	Y		
	Door Jamb	Ol	Y			1	D	Closet Walls		Υ		
34	Threshold		Υ	ſ				CI Baseboard		Y		
ΑВ	Door	0.1	Υ			entimento de la companya della companya della companya de la companya de la companya della compa	1 '	Closet Pole		Υ		
CD	Door Casing	6)	Y	13			2	Closet Shelf		Υ		
12	Door Jamb	01,	Y	70			3	CI Supports		Y		
34	Threshold		Υ				R 1	Closet Floor		Υ	,	
ΑВ	Door	d	Y				, , , , , , , , , , , , , , , , , , ,	Closet Ceiling		Y		
	Door Casing	60	Υ				Α	Window Sill	1	Y		
12	Door Jamb	0:1	Υ				В	Win Apron		Υ	1	
34	Threshold	7	Y	ĺ			С	Win Casing	1.	Y		
ΑВ		<u> </u>	Y	1			D	Header Stop		Y		
ļ.	Door Casing	./	Y				1	Int Stops		Y		
£	Door Jamb		Y				8 6	Win Int Sash		Υ		
	Threshold]/.	Υ				2	Exterior Sill		Y		
ΑВ		· ,	Y				8 P	Part Bead	TI.	Y		<u> </u>
	Door Casing	$\Box \cdot A$	Y				4	Blind Stop		Υ		
<u>.</u>	Door Jamb	/	Y				1	Win Ext Sash	TI	Y		
A	Threshold	7.	Y					Ceiling Molding	IZ	Υ		
ΑВι		1	Y					Win > 5 feet	17.	Y		,
-	Door Jamb		Υ							Y		
34	Threshold	7.	Υ			1			1	Υ		
ļ~	Shelf	1.7	Y						<u> </u>	Y	Ţ	
	Supports		Y							Y		
Dust v	wipe in adjacent	nt work ar	irea taken on flo	_/for RRP Vis				vork/	End	Date//_		OR THE STATE OF TH
·			Renovator on Si		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Management of the Control of the Con			Cert#		
3rief [Description of the	ne Reno	vation, Repair, c	or Painting Work th	at Took F	Place in t	the W	ork Area			Miles	Alexander de la constante de l
												
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Renovation Repair and Painting Assessment Form (108/25/21

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Inspectorr (print)

I/R-4220 Lic # Signature

08/25921

Address 42 MILK ST	Apt. #	City NEWBURYPORT

Lo	cation: 42	Mili	Ropm #3	Kitcher		Pant
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	
A B	Up Walis	0.7	Y			
A B	Low Walls		Y			
A B	Baseboards	VS	Y		Park (a trick) () a trick for the Artistic Art	
A B	Chair Rail		Y			
A B	Radiator		Y		***********	
	Floor	02	Y		Υ	
	Ceiling	DC	Y			
ΔB	Door	00	Y		***************************************	
C D	Door Casing	10	Y	√ 2		
12	Door Jamb	00	Y	7-2		
34	Threshold		Y			
AB	Door	01	Υ			
CD	Door Casing	ره	Y	1/2		
12	Door Jamb	0.1	Y	73		
3 4	Threshold		Y			
ΑВ	Door	. /	Y			
CD	Door Casing	./	Y			
12	Door Jamb		Y			
34	Threshold	1.	Y			
AΒ	Door		Υ			
CD	Door Casing		Y			
12[Door Jamb	/.	Y			
34	Threshold	1	Y			
A	Closet Door	0.0	Υ			
B)	CI Casing	00	Y	1-3		
<u>c</u> [Closet Jamb	0	Y	X 5		
D	Closet Walls	<i>c</i> o	Y			
L	Cl Baseboard	15	Y			
	Closet Pole	0/	Y			
2	Closet Shelf	00	Y			
3	Cl Supports	01	Y			
4	Closet Floor	60	Y		Υ	
[Closet Ceiling	0.)	Υ			
		'	Y			
			Y			
			Y			
T			Y			

try		Bath #_	Hall #Newbustainc#r_						
Section and Communications	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN			
	Α	Window Sill	OY	Y		Υ			
menters	В	Win Apron	03	Y					
***************************************	(C)	Win Casing	02	Υ					
MODERATE AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PE	D	Header Stop	ol	Y					
- Constitution		int Stops	0,2	Y					
	1	Win Int Sash	161	0					
A PARTICION OF THE PARTY OF THE	2	Exterior Sill	15.9	0		Υ			
-	3	Part Bead	146	Ď	7>				
	4	Blind Stop	16.1	cĎ					
and the same		Win Ext Sash	KH	0					
Decreases and	Α	Window Sill		Y		Υ			
***************************************	В	Win Apron	./	Y					
	С	Win Casing		Υ					
CARTING AND	D	Header Stop		Υ					
MENTITOTES		Int Stops		Y					
	1	Win Int Sash	Co-chair	Y					
		Exterior Sill		Y		Y			
	3	Part Bead	char assess	Υ					
***************************************	4	Blind Stop	Į.	Y					
		Win Ext Sash	<i>1.</i>	Υ					
Management	Α	Window Sill	.	Υ		Y			
TAXABLE PARTY.		Win Apron		Υ					
CONTRACTOR OF THE PARTY OF THE	C	Win Casing		Y					
**************************************	D	Header Stop		Υ					
		Int Stops	The state of the s	Υ					
and the second	1	Win Int Sash	e in established	Y					
NAME OF TAXABLE PARTY.	L.	Exterior Sill		Y		Υ			
WHEE	L	Part Bead	į.	Y					
THE REAL PROPERTY.	4	Blind Stop	,	Y					
		Win Ext Sash	1.	Y					
F	В	Fireplace		Υ					
		Mantle	[.]	Y					
and particular succession of the last of t	AB CD	Win Above 5'		Υ	THE THE PARTY OF T				
	AND SOUTH OF THE	Ceiling Molding	7.	Y					
	ľ		7	Y					
ľ			,	Y					
				Υ					
ecto		AND THE RESERVE OF THE PROPERTY OF THE PROPERT	www.medawaya		Annual September 1997 September 1997	Section of the Sectio			

Work Area was visually clean on/ for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work//	End Date//
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

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Renovation Repair and Painting Assessment Form (Inter8/25/21



Inspectorr (print) 42 MILK ST

Lic#

Signature

Lo	cation:	4BAII	HROOM 11	KITCHEN	PA	NTRY			NEI	WBURYPORT	
SIDE		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Walls	<i>a</i>	Y] [A	Window Sill	ol	Y		Υ
	•		Υ	1	<u> </u>	В	Win Apron	63	Y		<u> </u>
	Baseboards	62	Y	111	†		Win Casing	64	Y		
_	Chair Rail	12	Y	1		D	Header Stop	0)	Y		1
<u></u>	Radiator	51	Υ				int Stops	01	Υ		<u> </u>
	Floor	02	Y	Tile	Y		Win Int Sash	161	(1)		ĺ
	Ceiling	BC	. Y			2	Exterior Sill	152		. 1	Y
	Door		Υ		CONTRACTOR CONTRACTOR	3	Part Bead	146	6	TXX	1
D	Door Casing		Υ			4	Blind Stop	13 [ĺ
. !	Door Jamb		Υ	i			Win Ext Sash	137	6		<u> </u>
	Threshold	1/_	Y	į		I A	Window Sill	1 7	Y	ĺ	Y
AB	Door	00	Y	RESIDENCE CONTRACTOR C		В	Win Apron	1-11	Y		ĺ
	Door Casing	01	Y			С	Win Casing	+ + + + + + + + + + + + + + + + + + + +	Y		1
		40	Y	1			Header Stop	111	Υ	1	i
34	Threshold		γ (-				Int Stops	111	Y	1	 i
ΑВ	Door	./	Y			1	Win Int Sash	+++	Υ		i
CD	Door Casing		Y			2	Exterior Sill	1/	Y	i	Υ Υ
12	Door Jamb		Y			3	Part Bead	1/-	Y		
34	Threshold	1/.	Y				Blind Stop	/	Y	1	i
ΑВ	Door	14.7	Y			Missouring	Win Ext Sash		Υ		
CD	Door Casing	1./1	Υ			AB	Up Cab Frame		Y	i	į
- +	Door Jamb		Y			4 1	Up Cab Door	1/1	Y		
34	Threshold		Y				Up Cab Walls		Y		
ΑВ	Door	1.7	Y			12	Up Cab Shlvs	+/-	Y		
CD	Door Casing	1./	Υ			4 [Supports	++-	Y		
<u> </u>	Door Jamb	1./	Y				Low Cab Fram	1	Y		
	Threshold	1/1	Υ			4 1	Low Cab Door		Y		*****
	Closet Door	. \$	Υ				Low Cab Walls	+/1	Y		
	CI Casing	1.//	Y			∦	Low Cab Shlvs		Y		***************************************
-	Closet Jamb	1.//	Υ				Supports	1/	Ÿ		****
- ⊢	Closet Walls	1.1	Υ				Drawers	1/ .1	Y		
1	CI Baseboard	1.1	Y				Win Above 5'	<i>†††</i>	Y		
ļ	Closet Pole		Y				Pipe Chase	+++	Y		
<u> </u> -	Closet Shelf	+. ; +	Y				Ceiling Molding	1	Y	THE RESERVE OF THE PARTY OF THE	
<u> </u>	Cl Supports	+ !	Y				0011113	+	Y		
	Closet Floor	1	Y					+:-	Y		
	Closet Ceiling	+++	Y			<i></i>		<u></u>			<u> </u>
	Area was visua	ially clear		/for RRP Visu	L Reins	naction		(10000)	And the second s		2000
				orin Room			work / /	End	i Data / /		
Vame	of Certified L	ead Safe	Renovator on Sit	ite	Otsa. 7	ALC CITE	WOIN		Cert#		
				or Painting Work tha	at Took F	Place in the '	Work Area			***************************************	7*************************************

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Renovation Repair and Painting Assessment Form (In 08/25/21

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Inspectorr (print) 42 MILK ST

I/R-4220 Lic#

Signature

_0	cation: 4	₁2 Mit	LHÆIILWA'	Y# 23					NEW	VBURYPORT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	E SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEI
	Walls	05	Υ	ANDEDLORENWASSELLE		Α	Closet Door	0.1	Y		
	Walls	17	Y			В	CI Casing	0)	Y		+
78804mm.	Baseboards	VB.	Υ				Closet Jamb	01	Y		-
	Chair Rail	17	Y				Closet Walls	62	Y		
AB CD	Radiator	1/	Υ			PERSONAL PROPERTY.	Cl Baseboard	al	Y	The	-
05-000-00	Floor	01	Y		Υ	1	Closet Pole	10	Y	1 / N / C	
	Ceiling	DX	Y			2	Closet Shelf	01	Y		
(B)	Door	00	Υ			3	CI Supports	00	Y		-
200000		01	Υ			-	Closet Floor	d	Y		-
	L	09	Y				Closet Ceiling	(2)	Y		
	Threshold	17.	Y				Closet Door	. /	Ϋ́	terration and the second secon	***************************************
	Door	60	Y			В	CI Casing	+ . /1	Y		-
D	Door Casing	0!	Y			C	Closet Jamb	1.11	Y		
2	Door Jamb	<i>a</i> Q.	Υ		<u> </u>	D	Closet Walls	1.	Y		
3 4	Threshold	17	Υ			To decisions	CI Baseboard	1.1	Y		
	Door	00	Y	1		1 1	Closet Pole	NAMES OF TAXABLE PARTY.	Y		+
- F	Door Casing	O)	Υ	. /.		2	Closet Shelf		Y		
	Door Jamb	ω _Q	Y	<u> </u>		3	CI Supports	17_	Y		
	Threshold		Y	1			Closet Floor	1 1	Y		†
В	Door	60	Y	i			Closet Ceiling	11.	Y	1	
~	Door Casing	01	Y	i		А	Window Sill	† ://	Y	1	
2	Door Jamb	00	Y			4 .	Win Apron	1.1	Y	1	
4	Threshold		Υ			C	Win Casing	1.11	Y	,	
	Door		Y			D	Header Stop	1.1	Y		
D	Door Casing		Y				Int Stops	+	Y	,	
2	Door Jamb		Υ			1 1. F	Win Int Sash	1	Y	,	
******	Threshold	7.	Y				Exterior Sill		Y		
	Door		Y	202002020		1 1 1	Part Bead	111	Υ·		
D	Door Casing		Υ			1 1 1	Blind Stop	+++	Y	,	
2	Door Jamb		Y			1 1 1	Win Ext Sash	111	Y		
TAX TO SERVICE	Threshold		Υ			}	Ceiling Molding	17	Y		
<u> </u>	Door		Y			***************************************	Win > 5 feet	171	Y		
-	Door Jamb		Υ				ĺ	11.1	Y		
4 <u> </u> T	Threshold	17.,]	Υ				1	 	Y		(
-	Shelf		Y				í	+ + +	Y		1
	Supports		Y				İ	† .	Y		(
st w	wipe in adjacent of Certified Lea	nt work are ead Safe R	rea taken on floo Renovator on Sit		Start D	Date of RRP w		End Da	Date// Cert #		
et L	Jescription of the	ie Renov	/ation, Repair, or	or Painting Work tha	at Took P	lace in the Wo	ork Area	-		And the second s	

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Renovation Repair and Painting Assessment Form (Inue) 625/21

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I/R-4220

Addr	42 M1					_Unit #		City	SELECTION SECTION EWBUR'			
Lo	cation: 4	2 Mii	-KATILWA'	Y# 24	-A	- And an analysis of the state				NEW	/BURYPORT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	0.1	Y				Α	Closet Door	O.O.	Y		***************************************
	Walls	1	Υ			-	I	Ol Casing	01	Y	17.1	
-	Baseboards	62	Υ	TO	A CONTRACTOR OF THE PARTY OF TH		C	Closet Jamb	00	Υ	15m	
	Chair Rail	1	Y				D	Closet Walls	61	Y	T. T.	
A B C D	Radiator		Υ			1		CI Baseboard	02	Y	1,6	
e de décora	Floor	62		116	Y			Closet Pole	17.	Y	(14	
	Ceiling	DC	Y				2	Closet Shelf	1/1	Y	f	-
AB	Door	\overline{a}	Y				3	CI Supports		Y	ſ	
	Door Casing	0	Y		†		į.	Closet Floor	0	Y		
		00	Y				# I	Closet Ceiling	60	Y	<u> </u>	
	Threshold	7.1	Y					Closet Door	14	Y	THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLU	-
**********	Door	0	Y					Cl Casing		Y		-
i	Door Casing	01	Υ				F _ 1	Closet Jamb	+ + +	Y		
	Door Jamb	00	Y					Closet Walls	+++	Υ		
,	Threshold	17.	Y	·	 			Closer walls Cl Baseboard	+++++	Y		
	Door	1	Υ					Closet Pole	+++++	Υ		
	Door Casing	17	Y				1 . H	Closet Shelf	+++	Y		
	Door Jamb	1.	Y				i k	Closet Shelf Cl Supports	+++	Y		
	Threshold	#:	Y				ŭ	Closet Floor	+++	Y		
**********	Door	Hit	Y		 		1 1	Closet Ceiling	+1-+			
1.	Door Casing		Y					Window Sill	11.	Y		-
	Door Jamb	+	Y				1		++++	Y		
L	Threshold	+	Y			1 1	1 F	Win Apron Win Casing	+++	Y		
	Door	+	Y				8 F		+++	Y		-
L	Door Casing	-	Y				1 h	Header Stop	+++	Y		
	Door Jamb	7	Y		, 			Int Stops Win Int Sash	+++	Y		
-	Threshold	+	Y				· -	Exterior Sill	++++	Y		
	Door	#	Y		***************************************		L		+	Y		
-	Door Casing	1	Y				}	Part Bead	++++	Y .		
ļ	Door Jamb		Y				1 ⊢	Blind Stop	#	Y		
<u></u>	Threshold		Ϋ́					Win Ext Sash	++	Y		ļ.
O AMADERIA DE CAM	Door							Ceiling Molding	4-/-	Y		
ļ.,	Door Jamb		Y				, '	Win > 5 feet	44-4	Y		
	Door Jamb Threshold		Y				—		1	Y		
		+++	Y						<u> </u>	Y		
-	Shelf	-+	Y						┵┼	Υ		
	Supports	44	Y		n no		A	and the second s		Y		1
ork a	Area was visual	ly clean	on//	/ for RRP Visu	ual Reins	pection		,	- 45	. ,		Jones
ibi •	of Cortified es	A Cafa I	rea taken on fl oo Renovator on Sit	orin Room	Stan u)ate or Kr	RP W	ork//	End Da		-	
					· T - AL F	- '~ \$. 1 A /	20112011111111111111111111111111111111		Cert #		
EI L	Jeschphon or un	3 Kenov	ation, Kepair, or	or Painting Work tha	at look r	face in tr	ie Wo	ork Area				

Michael	Sullivan
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Renovation Repair and Painting Assessment Form (Interior) 5/21

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	42 N	TILK S	T	LIC#	Signali				NEWBU	RYPORT	
Addr	ess	-			Unit #	·	City_	60004168866644006A460			
Lo	cation: 4	2 ₈ X t	#R60M 12	KITCHEN	PANTR'	Y			NEV	VBURYPORT	
SIDE		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Walis	01	Y			А	Window Sill	02	Y		Υ
A B	Tile backsplash	04	Y	< A		В	Win Apron	01	Y		
A B	Baseboards	03	Y	1,6		7C	Win Casing	ره	Y		
A B	Chair Rail		Υ			D	Header Stop	01	Y	7)	**************
AB	Radiator Floor	0)	Y				Int Stops	62	Y	13	
	Floor	DI	Y	nle	Υ	1	Win Int Sash	ايرا	6		
	Ceiling		Y			2	Exterior Sill	151	એ		Υ
	Door		Υ			3	Part Bead	149	3		W.W W
D	Door Casing		Υ			4	Blind Stop	الروا	Ð		
	Door Jamb		Y				Win Ext Sash	1.5	0		
zahorawana	Threshold		Y			A	Window Sill		Υ		Y
_	Door	00	Y			В	Win Apron	Management	Y		*
	Door Casing	Ol	Y			С	Win Casing		Υ		
	Door Jamb	<i>⇔</i>	Y			D	Header Stop		Y		
***************************************	Threshold		Υ '				Int Stops	and the sale	Y		
	Door	. /	Υ			1	Win Int Sash	Patters	Y		
	Door Casing	./	Υ			2	Exterior Sill	att and	Y		Υ
	Door Jamb	/_	Y			3	Part Bead		Y		
	Threshold	<i>]</i> .	Υ			4	Blind Stop		Υ		
	Door	. 1	Y				Win Ext Sash		Y		
	Door Casing	<u> </u>	Y			Ħ	Up Cab Frame		Y		
	Door Jamb	1_/_	Υ			CD	Up Cab Door		Y		
	Threshold	/.	Υ				Up Cab Walls		Y		
AΒ		 	Y			9	Up Cab Shlvs		Y		
	Door Casing	-/	Y			3 4	Supports		Υ		
	Door Jamb		Y	·			Low Cab Fram	-	Υ		
	Threshold		Υ			it	Low Cab Door		Y		
- 1	Closet Door	 	Y			CD	Low Cab Walls		Υ		
ŀ	CI Casing	- -	Y				Low Cab Shlvs		Y		
	Closet Jamb	***	Y			3	Supports		Y		
-	Closet Walls		Y			THE OWNER WHEN	Drawers		Y		
ļ-	Cl Baseboard		Y				Win Above 5'	/	Υ		
	Closet Pole		Y			-	Pipe Chase	<u> </u>	Υ		
- I-	Closet Shelf		Y		XX		Ceiling Molding		Y		
-	CI Supports	<u> </u>	Y					.	Y	The state of the s	
	Closet Floor		Y					<u> </u>	Υ		
an ann an ba	Closet Ceiling	<u> </u>	Y								
ust v ame	wipe in adjacen of Certified Le	t work ar ad Safe F	ea taken on floc Renovator on Sit		_ Start Date of	f RRP		End	Date//_ Cert #		
rief [Description of the	he Renov	/ation, Repair, or	Painting Work th	at Took Place in	n the V	Vork Area	·····			

Micahel Sullivan

I/R-4220

ng Afsessment For

8899 Of _

Inspectorr (print)

Lic# Signature

08/25/21

A B Chair Rail AB Radiator Floor Ceiling AB Door C D Door Casing 1 2 Door Jamb 3 4 Threshold AB Door C D Door Casing 1 2 Door Jamb 3 4 Threshold AB Door C D Door Casing 1 2 Door Jamb 3 4 Threshold AB Door C D Door Casing 1 2 Door Jamb 3 4 Threshold A B Door C D Door Casing 1 2 Door Jamb 3 4 Threshold A B Door C D Door Casing 1 2 Door Jamb 3 4 Threshold A B Door C D Door Casing 1 2 Door Jamb 3 4 Threshold A B Door C D Door Casing 1 2 Door Jamb 3 4 Threshold A B Door C D Door Casing 1 2 Door Jamb 3 4 Threshold A Closet Door B Cl Casing C Closet Jamb C Closet Jamb C Closet Jamb C Closet Walls C Closet Pole 1 Closet Pole	DANGEROUS LEAD LEVEL Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	COMMENTS Y3	DUST		A B C D A B C D 1	Window Sill Win Apron Win Casing Header Stop Int Stops Win Int Sash Exterior Sill Part Bead Blind Stop Win Ext Sash Window Sill Win Apron Win Casing Header Stop	1 LEAD 03 03 03 03 03 03 03 03 03 03 03 03 03	Hall #News DANGEROUS LEAD LEVEL Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	COMMENTS	DUS TAKE Y
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A Closet Door B Cl Casing C Closet Jamb D Closet Walls CI Baseboard 1 Closet Pole	Y				В	Win Apron		Y		
B CI Casing O.1 C Closet Jamb O.2 D Closet Walls OO CI Baseboard JB 1 Closet Pole O.1	Υ				С	Win Casing		Y		-
C Closet Jamb 6) Closet Walls 60 Cl Baseboard 5 1 Closet Pole 61	Υ			NAME OF THE OWNER, WHEN THE OW	D	Header Stop		Y		
D Closet Walls OO CI Baseboard S 1 Closet Pole O 1	Y					Int Stops		Y		*
CI Baseboard 5	Y	<u> </u>		Amssaulth	1	Win Int Sash	,	Y		
1 Closet Pole O.	Υ	/)		and the state of t	2	Exterior Sill	,	Y		Υ
0 100 100 100 100 100 100 100 100 100 1	Y			7	3	Part Bead		Y		
	Y			Methore	- 1	Blind Stop	.]	Y		
2 Closet Shelf ©	Y					Win Ext Sash		Υ		
3 Cl Supports O.1	Y			Α	- 1	Fireplace		Y		
4 Closet Floor	Y		Y	Į.	anne manual	Mantle	/.	Υ		
Closet Ceiling C	Υ			В	AB CD	Win Above 5'		Υ		
	Y					Ceiling Molding	<i>7</i> . [Υ		(MANAGEM MANAGEM)
<u> </u>	Y	-					· .	Υ		***************************************
	Y			<u></u>			,	Υ		
	Y			L			***************************************	Y		
ork Area was visually clean			ıal Reins						the state of the s	May were an an indication

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Micahel Sullivan Inspectorr (print)

I/R-4220 Lic # Signature

08/25/21 Address 42 MILK ST NEWBURYPORT City _ Apt. # Pant

L	ocation: ₄	2 Mil	_k Ropm # <u>3</u>	Kitcher	7
SI	DE SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	B D Up Walls	02	Υ		
ےا	B Low Walls	/	Y		
A	Baseboards	VS	Y		
A	B Chair Rail		Y		
A i	Radiator	01	Y		***************
	Floor	05	Y		Y
	Ceiling	10C	Υ		
(A)	Door	00	Y		CONTRACTOR OF THE PERSONS
C	Door Casing	01	Y		
1:	2 Door Jamb	02	Y		
34	1 Threshold	1/	Y		
A	B Deor	00	Υ		24/
[ci	Door Casing	0.1	Y	V1	
12	Door Jamb	00	Υ	10	
3 4	Threshold		Y		
8	В Доог	$ \omega $	Y		
CI	Door Casing	01	Y	1/7	
12	Door Jamb	00	Υ		
34		1	Y		
ΑĒ	Door		Y		
CD	Door Casing	./	Y		
12			Y		
34	Threshold	1.	Y		
A	Closet Door	01	Y		
В	CI Casing	00	Υ		
(°)	Closet Jamb	01	Y	/7	
D	Closet Walls	00	Υ	УЭ	
	Cl Baseboard	16	Y		
1	Closet Pole	o^{1}	Υ		
2	Closet Shelf	රාව	Y		900 market
3	CI Supports	0.1	Υ		
4	Closet Floor	('	Y		Υ
	Closet Ceiling	01	Υ		
			Υ		
			Υ		
			Y		
sasteme-			Y		

ıtr	У	Bath #_	Hall #NewbuStaird#r									
protone and the same	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN						
	Α	Window Sill	04	Υ		Y						
	В	Win Apron	03	Υ								
-	С	Win Casing	رو	Y								
1	(D)	Header Stop	01	Υ		****						
ì		Int Stops	03	Y								
	1	Win Int Sash	الما	0								
	2	Exterior Sill	159	9	VE	Υ						
	3	Part Bead	14.6	9	\sim	**************************************						
	4	Blind Stop	12	0		A-IIII-A-III-						
-		Win Ext Sash	12.7	\bigcirc								
	Α	Window Sill	T . /	Υ		Υ						
***************************************	В	Win Apron		Y	***************************************							
	С	Win Casing		Υ								
	D	Header Stop		Υ								
		Int Stops		Y								
	1	Win Int Sash		Υ								
		Exterior Sill		Y		Υ						
	3	Part Bead		Y								
	4	Blind Stop	The state of	Y		***						
		Win Ext Sash	1.	Υ								
	Α	Window Sill		Y		Y						
Total environ	В	Win Apron		Υ								
and the same	C	Win Casing		Y								
233	D	Header Stop		Y								
and the same of th		Int Stops	,	Y								
Net Market	1	Win Int Sash		Y								
	L	Exterior Sill	T-Dide	Y		Υ						
	3	Part Bead	·	Y								
Michigan	4	Blind Stop		Y								
)	Win Ext Sash	1.	Y								
Α	В	Fireplace	/	Y								
C		Mantle	1.	Y								
22	B /	Vin Above 5'	·./	Y		DIALITATINI SELEMBRI DE						
	T	Ceiling Molding	1.	Y								
				Υ		***************************************						
		ľ										
L				Υ								

Work Area was visually clean on//for RRP Visual Reinspection	
Dust wipe in adjacent work area taken on floor in Room Start Date of RRP work//	End Date / /
Name of Certified Lead Safe Renovator on Site	Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area	

<i>f</i> lichael Sullivan nspectorr (print) 42 Mil			I/R-4220 Lic#					8/25/21 NPaterou	Page Page	Of
4∠ IVIIL ddress	K O I		Unit#Ci					I % EVV⊠∪	RYPUKI	
ocation: 42	MyL	8828	Staircase*	±3_				NEV	WBURYPORT	
IDE SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIC		LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAI
B Up Walls	46	\odot	BRICK		l A	Closet Door		Υ		
B Low Walls		Y	<u> </u>		В	Cl Casing	1	Y		-
B Baseboards	36	(Y)	Molar	************************	llc	Closet Jamb		Y	<u> </u>	
B Chair Rail		Y			D	Closet Walls		Y		
B Radiator	01	Υ				CI Baseboard		Υ		
Floor	02	Y		**************************************		Closet Pole		Y		
Ceiling	61	8	Metal		2	Closet Shelf		Y		
	00	Y			3	Cl Supports		Y		
	04	Y	77		4	Closet Floor		Y		
	6.1	Υ	- X Ø 			Closet Ceiling		Y		
4 Threshold	/	Y			A	Window Sill	رة ا	Y		<u> </u>
B Door 257	O.I	Y			В	Win Apron		Y		
	ارو	Υ	V		1	Win Casing	a	, Y		<u> </u>
2 Door Jamb	5.\	Y			Fo	Header Stop	0.1	Υ		
4 Threshold	1	Y				Int Stops	ad	Y		
B Door Fy) 9	Y			1	Win Int Sash	1	Y		
	1.0	Y			2	Exterior Sill	1/R	<u>'</u>		
	00	Y			3	Part Bead	JR.	Ү	- * * 	
4 Threshold	X.	Y			4	Blind Stop	1//		,	
_ []	20	Y	1/2			Win Ext Sash	VR	Y		
_ }	2/	Y	- V		**************************************	Newel Post	15.6	0		
	2	Y				Railing Cap	4.1	8 1	Metal	
Threshold	1	Y				Handrail	01			
Door	· 1	Y				Balusters				
Door Casing	-/	Y				Lower rail	\$b 5.7	8		
Door Jamb	1	Y				Treads	00	- 		····
Threshold	/.	Y				Risers	61	Y		
Door	./	Y				Stringer	64	6		
Door Casing	<i>.</i> /	Y				Baseboard	37	8	Melal	
Door Jamb		Y				Floor Edge	34	8		
Threshold	<i>l.</i> -	Y				Floor Casing	36	- 13 +		
		Υ				Shelf				
	. -	Y				Support	+ //	Y		
	. 🖯	Y			DIENGGEZATU:	Ceiling Molding	+/-+	Y		
	\Box	Y			-	Window above 5'	15.5			
	+	Y				Willdow above 5	12.1	$-\bigcirc$		
	<u>`l</u>						<u> </u>	Y		

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

W 08/25/21

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Page	<u>00</u> 0

Inspectorr (print) MILK ST

Lic#

Signature

ocati	ion: 4	2 18/15	Exise	Staircase	1-1		nit#		City		NE,	WBURYPORT	r		
_UCair	OH.	4 WY		_ Stalicase-	_	<u> </u>	<u>30</u>		200 day palamenta		JALv	MOURTEUNI	VDUNTUNI		
	SURFACE	LEAD	LEAD LEVEL	COMMENTS	DUST TAKEN	and the state of t	SIDE	SURFACE	LEAD		NGEROUS AD LEVEL	COMMENTS	DUST T		
B Up Wa		161	0	Brick) in the second	Α	Closet Door			Y				
B Low W	AND DESCRIPTION OF THE PROPERTY OF		Y				В	CI Casing	1.	1	Y		+		
Basebo			Y			Attended	С	Closet Jamb		. 🕇 ——	Υ		+		
Chair R	THE RESIDENCE OF THE PARTY OF T		Y					Closet Walls	T.		Y		+		
^{AB} Radiato	tor		Y	1		character of the control of the cont	4	Cl Baseboard	11	+	Y		 		
Floor		0)	Υ			arrandos	1	Closet Pole	++	+	Y		+		
Ceiling	J	01	Y	7			1 1	Closet Shelf	++	 	Y		+		
Door		41		1		- Approveds		Cl Supports	+	+	Y		+		
D Door Ca		3)	O	Molar		1	1 1	Closet Floor	++	+-	Y	<u> </u>	+		
2 Door Ja		29	8	Non			1 F	Closet Ceiling	H.	-	Y		+		
4 Thresho		NC.	Y			1)		Window Sill	++	***************************************	Y		-		
B Door			Y			1] ` L	Win Apron	++	+	Y		 		
D Door Ca	Casing	1	Y				₽ F	Win Casing	+	+	Y				
2 Door Jai		1.	Y	i			I ` ⊦	Header Stop	++	+	Y	· '	 		
4 Thresho		1.	Y	,	_		₿ ⊩	Int Stops	+	+	Y	<i></i>	 		
B Door			Y	1			1 . H	Win Int Sash	++	+		·			
D Door Ca	asino		Y	,		1	I . ⊢		++-	+	Y	,			
2 Door Jar		1	Y				l .	Exterior Sill Part Read	11	+	Y		4		
4 Threshol		1	Y		·			Part Bead Blind Stop	11:	+	· ·				
B Door	70	++	Y					Blind Stop Win Ext Sash	1		Y		<u> </u>		
D Door Cas	heina	-+	Y			-			44		Y				
2 Door Jan		+	Y				j	Newel Post	//	 	<u>Y</u>				
4 Threshol		-#	Y				-	Railing Cap	1		· ·		<u> </u>		
B Door	lu .						H	Handrail	1		<u> </u>		1		
Door Cas			-				<u> </u> -	Balusters	1		Υ		1		
Door Cas			Y			,		Lower rail	1		Y				
ļ		+	Y			The state of the s		Treads	01		Υ		1		
	'q	_/_	Y		-		-	Risers	00	4	Y		1		
B Door	+		Y			. And the second	_	Stringer	1 /		Υ				
Door Cas			Y				 	Baseboard	$\perp \perp'$		Υ		i		
Door Jam			Y			**************************************	-	Floor Edge	<u> </u>	-	Υ				
Threshold	<u>d</u>	4	Y				t e Company	Floor Casing	1/.		Υ				
			Y			ALICONOMIC PROPERTY AND A PARTY -	Shelf	$\Box L'$	Alman, and a second	Υ					
			Y		-		ļs	Support			Y		***************************************		
			Y				c	Ceiling Molding	17.	400000000000000000000000000000000000000	Υ				
			Υ		- Inches	[CW	Vindow above 5'	15.1	T 7	D		STORY OF THE PARTY		
			Y			hiteranna	T				Y				
st wipe in a ne of Certi	rtified Lead	work area d Safe Re	ea taken on floo r Renovator on Site	for RRP Visual for IR	Start Da	ate of	f RRP		En		/		Street of the st		

Michael Sullivan

I/R-4220

Comment rount (m

Apt.#

88	
Page 2 Of	

Inspectorr (print)

Address _

42 MILK ST

Lic# Signature

08/25/21

City

Lo	cation: 🔊	2 Mil		Kitchei	1	Pantry	Bath #_		Hall #N <u>EW</u>	B Staip #RT	
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Up Walls	82	0	BRICK		AŒ	Door	lo.	Υ		
	Up Walls	9.1	(Ý)	MASON			Door Casing	Ø	Υ		
	Low Walls	1	Y			12	Door Jamb	10	Y		
	Low Walls	1	Y			3 4	Threshold	1	Υ		
	Floor	00	Y		Y	ĀĒ	Door	1.7	Y		
	Ceiling	01	Y			C	Door Casing	./	Υ		
	Chair rail		Y			12	Door Jamb		Y		
	Baseboard	1.	Y			3 4	Threshold	1/	Υ		
	Baseboard	1	Y			ΑE	Door	T*:/	Υ		
	Door	17.	Y			[cc	Door Casing		Y		
	Door Jamb	17	Y			12	Door Jamb	17	Y		
	Win Sill	7.	Y		Y	34	Threshold	1.	Y		
	Win Casing		Y			A	Window Sill	1	Y		Υ
	Exterior Sill	1/.	Y	***************************************	Υ	В	Win Apron		Υ		1
	Blind Stop	17	Y				Win Casing		Y		
	Win Ext Sash	1/.	Υ			1 D	Header Stop		Y		1
	Closet Wall		Y				Int Stops		Y		1
	CI Baseboard	1/.	Y	**************************************		1 1	Win Int Sash		Y		
	CI Supports		Y			2	Exterior Sill		Y		Υ
	Treads	02	Y	Melau		3	Part Bead		Y		
	Risers	17	Y	1 / /		4	Blind Stop		Y	······································	
	Ballusters	01	Υ				Win Ext Sash		Y		<u> </u>
	Hand Rail	0.1	Y			I	Closet Door	<u> </u>	Υ	Navional III de November (1984) de la company de la compan	Dispose
	Newel Post	62	Y			В	CI Casing		Y		
	Stringer	O)	Y			С	Closet Jamb		Y		1
	SiJK	35.				D	Closet Walis		Y		
	Socie	01	Y				CI Baseboard		Y		
即	SOAKDS	0)	Y			1 1	Closet Pole		Υ		<u> </u>
- v	د دداس		Y			2	Closet Shelf		Y		
A	Hatch	03	Y	Melal		3	CI Supports	+	Y		
77	PT/AP IC (0,3	Y	1 1470		4	Closet Floor	1-1	Y		Y
			Y	***************************************			Closet Ceiling	+f	Y		
		<u> </u>	Y				- Closet Daning	+-}-	Y		
			Y	***************************************		 	Wasts!	14.	$\overline{\langle}$	73	
			Y				W 13	1771	Ϋ́		
	····	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>					+	Y		
-			Υ			-		 ' 	Y		
		'	<u>'</u>				:	 	<u>'</u>		
		'	1			L					
Dust Name	wipe in adjacer e of Certified Le	nt work a ead Safe	rea taken on flo Renovator on S	_/ for RRP Visoor in Room Site or Painting Work the	Start	Date of RRP		_ End l	Date// Cert #		
J. (V)	= occupación or t	130110		r amang rront t	,u. (UVII						

spectorr (print)	_		Lic#	Signature	O ∳	()8/25		Page Of
_{dress} <u>42 N</u>	IILK ST			I THE RESIDENCE OF THE PROPERTY OF THE PROPERT	#	City	Ν	EWBURYPO	ORT
ocation:	12 Mii	Perch_	Exterior	B BCD		Garage	(Outewildin	9 PORT
SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS		SIDE	SURFACE	LEAD	DANGEBOUG	COMMENT
Siding	NC	Υ				Storm Door	17	Υ	
Corner Boards		Υ				Door	01	Υ	
Lower Trim		Υ			N	Door Casing	00	Y	
Upper Trim	A.C.	8				Door Jamb	ان	Y	
Foundation	0.1	Υ				Threshold	X	Y	
Storm Door	· /	Y				Kickplate		Y	
Door		Υ				Storm Door		Υ	
Door Casing	<u> </u>	Υ			1,	Door	01	Υ	
Door Jamb	$\bot \bot \bot \bot$	Y			M	Door Casing	00	Υ	
Threshold	1/-	Υ			*	Door Jamb	Ol	Υ	
Kickplate	1.	Y				Threshold	عرا	Y	
Window Sill	NC	Υ				Kickplate	1	Y	
Win Casing	00	Y				Window Sill	N.C	Y	
Window Sash	VK	Υ	ΥΥ		3	Win Casing	CO	Y	
Cellar Win Sill	NC	Υ				Window Sash	VR	Y	¥6
Çel Win Sash	1/	Υ	УЧ	MANAGEMENT AND AND AND AND AND AND AND AND AND AND		Window Sill	77	Y	
Gel Win Frame	$ \omega $	Υ			4	Win Casing	00	Υ	·········
Screen Frame		Υ		We		Window Sash	VK	Y	٧ 4
Newel post	.]	Υ				Window Sill	X	Υ	
Railing Cap	. /	Υ			185	Win Casing	00	Y	
Handrail	.	Y		1		Window Sash	IK	Y	74
Balusters		Υ				Cellar Win Sill	. /	Y	
Treads		Υ				Cel Win Sash	./	Y	
Risers		Υ				Cel Win Frame		Y	
Stringer	1	Υ				Screen Frame	1/.	Y	
Floor	/	Υ				Cellar Win Sill	./	Y	
Bulkhead	1/-					Cel Win Sash	1	Y	
Fences	1.1	Υ	Metal	SALES OF THE SALES		Cel Win Frame	1	Y	
Shutters		Υ				Screen Frame	7.	Υ	
Lattice	1.	Υ				Cellar Win Sill	./	Υ	
Linkels	23	Υ	Metal			Cel Win Sash		Y	
W12731	VK	Y				Cel Win Frame	<i>]</i> .	Υ	
****		Y				Screen Frame	1.	Y	
	<u> </u>	Y				Orain Pipes	. /	Y	
		Υ			E	lec Conduit	-/	Y	
		Y		:		Oil Fill Pipe	<i>[]</i>	Y	
		Υ				Overhang Trim	7.	Y	
		Y						Y	
		Υ					. 1	Υ	
				·			***************************************		
Vork Area was	Visually C	lean on/	_/for Visual Reinsp	ection. Start Date	e of RF	RP Work /		and End Date	1 1

Michael	Sullivan
IFIICH GC	Juliivaii

I/R-4220

Page 88		
Date	,	e.

Inspectorr (print)

Lic#

08/25/21

City

NEWBURYPORT

10	20 M	•	****	
			,	6

Address 42 MILK ST Exterior ABC D Location: Porch DANGEROUS SIDE SURFACE LEAD COMMENTS LEAD LEVEL Siding Υ Corner Boards Υ Lower Trim Y Upper Trim NA (7) Foundation 01 Υ Storm Door Ÿ Door Υ ∞ (\hat{Y}) Door Casing 1.8 Door Jamb Υ 00 Threshold **JC** Υ Kickplate Υ Window Sill 7 4 0 Win Casing (Y) Vest 0.1 Window Sash Υ 0 Gettar Win Sill 86 Cel Win Sash 79 0 56 $\overline{\varnothing}$ Cel Win Frame Screen Frame 32 (Y)MelaL Newel post 60 Υ Railing Cap OQ. Υ Υ MelaL Handrail (زه Balusters Υ 01 Treads Υ D.(Risers Υ OD Stringer Υ 0 Floor Υ Bulkhead Fences 01 Υ Shutters Υ Lattice γ 0 VA. $\overline{\mathcal{O}}$ 61 4.1 BY School France (Y)35 Sunten Ø 1.6 Υ

Υ

of d	Garage	Outbuilding								
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS						
	Storm Door		Υ							
	Door	O								
4د	Door Casing	4.1	0							
S	Door Jamb	36	<u>8</u>							
	Threshold	ŊÇ	Y							
	Kickplate	1	Y							
	Storm Door		Υ							
	Door	00	Υ							
,	Door Casing	96	0							
83	Door Jamb	00	Y							
	Threshold	ېد	Y							
	Kickplate		Y							
	Window Sill	97	0							
B	Win Casing	69	0							
0	Window Sash	7.1	0							
	Window Sill	36	0							
88	Win Casing	61	0							
- F-1985	Window Sash	3>	<u> </u>							
	Window Sill	7.1								
35	Win Casing	6.4	(Y)							
	Window Sash	39	ð							
	0€f ľar Win Sill	1.3	Ø							
	C el Win Sash	36	8							
ठि	Gel Win Frame	72	<u>(S</u>							
	Screen Frame	2.1		Mehr						
	Cellar Win Sill	71	<u>B</u>							
	Gel Win Sash	69	Ø							
10	Gel Win Frame	72	Ø							
	Screen Frame	16	Ø	MelaL						
	Deffar Win Sill	61	0							
1	Gel Win Sash	72								
. 2 % +	el Win Frame	31								
	Screen Frame	26	0	Miliaz						
	Orain Pipes	06	Υ							
$\overline{}$	Elec Conduit		Y							
	Oil Fill Pipe	1/.+	Y							
	Overhang Trim	11.1	0	BI Day						
		<u> </u>	Y	D, DOX						
			Y							

The Work Area was Visually Clean on//_ for Visual Reinspection. Start Date of RRP Work//_ and End Date/_/
Name of Certified Lead Safe Renovator on Site: Cert #
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area:

chael Sullivan spectorr (print)	*************************************		I/R-4220 Lic #	Signatur		(08/25	5/21	Page Of Of
_{dress} 42 M	ILK ST	_			Apt. #		Nic	EWBURYPO	ORT
ocation:	12 Mu	Pgrch	Exterior	ABC [)(m)	Garage	(Dutbuildi	R Q PORT
SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS		SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENT
Siding	1.7	Υ				Storm Door	1.7	Y	
Corner Boards	./	Y				Door		Υ	
Lower Trim		Y				Door Casing	l	Y	
Upper Trim	/.	Y				Door Jamb	$\top I$	Υ	
Foundation	7.	Y				Threshold	1/	Y	
Storm Door	1 . /	Y				Kickplate	17.	Y	
Door	<u> </u>	Y				Storm Door	1.1	Υ	
Door Casing	1./	Y				Door		Y	
Door Jamb	1//	Y			ı	Door Casing	1-1	Y	
Threshold	1/.1	Y				Door Jamb	17	Y	
Kickplate	17. 1	Y				Threshold	11:	Y	
Window Sill	T ./	Y			History	Kickplate	+/-	Y	
Win Casing	 / 	Y				Window Sill	+	Y	
Window Sash	1/-1	-				Win Casing	+/	Y	
Cettar Win Sill	3	0			CHECHOLOGIC	Window Sash	+/-		
Cel Win Sash	निर्देश	$-\frac{\omega}{\omega}$					 (Υ	
Gel Win Frame	7.1					Window Sill	+-/-	Y	
Screen Frame	10	<u> </u>			}	Win Casing	1/-	Y	
	10-	<u> </u>				Window Sash		Y	
Newel post	·	Y			ü	Window Sill	17/	<u> </u>	
Railing Cap	┵┵╂	Y			- T	Win Casing	69		
Handrail	'	Y				Window Sash	ड ^{्ब}	0	
Balusters	1	Y				ellar Win Sill	176	<u> </u>	
Treads	1-/-	Y				eel Win Sash	64	Ø	
Risers	 	Y			2.	eel Win Frame	7	<u> </u>	
Stringer	<u> </u>	Υ				Screen Frame	16	Ò	Methe
Floor	· /	Y			š	Cellar Win Sill	69	Ø	
Bulkhead	 				استريب والترا	eel Win Sash	71	<u>Ø</u>	
Fences		Y				Gei Will Flame	56	\bigcirc	
Shutters	1	Y				Screen Frame	15	\bigcirc	Mulac
Lattice	↓	Y			1	Getfar Win Sill	59		
Schentere	21	_ Ø	Melac		اتحا	€el Win Sash	64	<u>()</u>	
	<u> </u>	Y				GerWin Frame	12	Q	
	٠	Υ			Western	Screen Frame	16	0	Mehr
		Y				Drain Pipes	/	Υ	
		Y			Trong and the state of the stat	Elec Conduit	17	Υ	
		Υ			Oline Workshop Co.	Oil Fill Pipe	<u> </u>	Υ	
	-	Y				Overhang Trim	1/.	Υ	
		Υ						Y	
		Y						Υ	
						AND THE PROPERTY OF THE PROPER		1	THE STATE OF THE S
ork Area was	Visually C	lean on/	/ for Visual Reinsp	ection. Start	Date of RI	RP Work/		and End Date	
of Certified Le	ad Safe F	Renovator on Sit	e:			: Cert #			

	Renovation Repair and	Painting Afressment I	Form (E NS/25/21
Michael Sullivan	I/R-4220	//w/X/_	
Inspectorr (print)	Lic#	Signature	09/25/21

COMMENTS

Date

Address 42 MILK ST

SURFACE

Perch

DANGEROUS LEAD LEVEL

Location:

SIDE

Apt.#

08/25/21

NEWBURYPORT Exterior A BCD Outpuildingport Garage DANGEROUS LEAD LEVEL SURFACE SIDE LEAD COMMENTS

Siding	NC	Y				Storm Door		Υ	
Corner Boards		Υ				Door	00	Y	
Lower Trim		Y				Door Casing	141	0	
Upper Trim	Ja	Υ			C)	Door Jamb	0)	Y	
Foundation	01	Y				Threshold	V	Y	
Storm Door		Y		none a		Kickplate	1	Y	
Door	01	Y		1		Storm Door	17.7	Y	
Door Casing	00	Υ				Door	T ./	Y	
Door Jamb	56	\mathscr{O}				Door Casing		Y	
Threshold	اعد	Υ				Door Jamb	1	Y	
Kickplate		Y				Threshold		Y	
Window Sill	./	Υ				Kickplate		Y	
Win Casing		Υ		-		Window Sill		Υ	
Window Sash	/-	Y		-		Win Casing	17	Υ	
Ceflar Win Sill	ا ا درا	\bigcirc				Window Sash	1/.	Y	
⊊el Win Sash	116	Ø	VI			Window Sill		Y	
€el Win Frame	14.1	(D)				Win Casing		Y	
Screen Frame	2.1	${\mathbb C}$	Mela	THE PERSON NAMED IN COLUMN NAM		Window Sash	7.	Υ	
Newel post	0.1	Y				Window Sill	17	Y	
Railing Cap	لان	Y				Win Casing		Y	
Handrail		Υ		The state of the s		Window Sash	/.	Y	
Balusters	01	Υ				Cellar Win Sill	1.1	Y	
Treads	JC	Υ				Cel Win Sash		Y	
Risers	-X	Υ				Cel Win Frame].	Y	
Stringer		Υ				Screen Frame	I	Y	
Floor	NC	Y				Cellar Win Sill	° ./	Y	
Bulkhead	.1					Cel Win Sash		Υ	
Fences	01:/	Υ				Cel Win Frame	1	Y	
Shutters	<i></i>	Y				Screen Frame	<i> </i>	Y	
Lattice		Y	· · · · · · · · · · · · · · · · · · ·	many many many many many many many many		Celiar Win Sill	./	Y	
LINGELS,	51	\bigcirc	Metal			Cel Win Sash	1	Υ	
10/10/25	12/	\mathcal{O}			\rightarrow	Cel Win Frame		Y	
		Y				Screen Frame	١.	Υ	
		Y				Drain Pipes	گ٥	Y	
		Y				Elec Conduit	·/	Y	
		Y				Oil Fill Pipe		Y	
		Υ		_		Overhang Trim	1.	Y	
		Y						Y	
	<u> </u>	Υ						Υ	
lame of Certified L	.ead Safe F	Renovator on S	/ for Visual Reins Site: or Painting Work that To			: Cert #			

				Renovation Repair an	nd Painting Affec	syne	nt Form (E Q(31/Q:5/	21	_88	
	ael Sullivan			I/R-4220	//W/X/~					Page Of	
Insp	ectorr (print)			Lic#	"Signature"	Signature 08/25/21					
Addre	Address 42 MILK ST					#	City	Ne	EWBURYPO	DRT	
Lo	cation: 🔏	2 Ми		Exterior	ABCO	zywanowan	Garage	(Outbuilding _{PORT}		
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	Tarakan Marana M	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	
	Siding	X	Υ]		Storm Door		Υ		
	Corner Boards		Υ				Door	00	Y		
	Lower Trim		Υ			١,	Door Casing	00	Υ		
1	Upper Trim	NA	0			\mathcal{D}	D	Door Jamb	<i>0</i> 0	Y	
	Foundation	01	Y				Threshold	<u> </u>	Y		
	Storm Door	/	Y]		Kickplate		Y		
ļ	Door	00	Y		ļ		Storm Door	1/	Υ		
 ~~~	Door Casing	15.	0			approximate and a second and a	Door	00	Y		
1	Door Jamb	0)	Y			D	Door Casing	01	Y		
	Threshold		Y			L.	Door Jamb	00	Υ		
-	Kickplate		Y		and the second	3,1	Threshold	رير	Y		
	Window Sill	4.1	0				Kickplate		Y		
	Win Casing	12		Х			Window Sill		Y		
	Window Sash	Per	D				Win Casing	<u> </u>	Y		
	Cellar Win Sill	15.1	0				Window Sash	1.	Υ		
	Cel Win Sash	MP	φ	V9			Window Sill		Y		
D	Cel Win Frame	02	Q	A 1	physical residence of the second seco		Win Casing	/.	Υ		
	Screen Frame	36	O	Melal	Shorteen and the state of the s		Window Sash]/.	Y		
	Newel post	. /	Y				Window Sill		Y		
	Railing Cap	· /	Y				Win Casing		Y		
	Handrail	. [Υ				Window Sash] [.	Υ		
	Balusters		Y		Ton Change		Cellar Win Sill	./	Y		
	Treads		Y				Cel Win Sash	/_	Y		
	Risers		Υ				Cel Win Frame		Y		
	Stringer	1.	Υ				Screen Frame	1.	Υ		
	loor	_: [Y				Cellar Win Sill	./	Υ		
	Bulkhead	./					Cel Win Sash	/	Y		
	ences		Υ				Cel Win Frame	<u> </u>	Υ		
5	Shutters		Υ				Screen Frame	1.	Υ		
	attice	_Ŀ⊥	Υ				Cellar Win Sill	<u> </u>	Υ		
		164	<u> </u>	Mehre		 	Cel Win Sash		Υ		
\	Mrs 12,	15-01	-()				Cel Win Frame	<i> </i> -	Y		
		٠.	Ÿ		A PARAMETER AND A PARAMETER AN		Screen Frame	1.	Υ		
_		<u> </u>	Y	***************************************			Drain Pipes	$\perp J$	Y		
			Υ				Elec Conduit	<i>[</i> .	Y		
			Υ				Oil Fill Pipe	1.	Υ		
			Υ				Overhang Trim	16	\odot	Dd Door	
			Υ					·	Y		
			Y		T T T T T T T T T T T T T T T T T T T			.	Y		

and End Date//										
Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area:										

Laboratory Report

Absolute Resource associates

124 Heritage Avenue Portsmouth NH 03801

Moira Wentworth PO Number: None CREDERE Associates Job ID: 58406 776 Main Street Date Received: 8/27/21

Westbrook, ME 04092

Project: Brown School 21001628

Attached please find results for the analysis of the samples received on the date referenced above.

Unless otherwise noted in the attached report, the analyses performed met the requirements of Absolute Resource Associates' Quality Assurance Plan. The Standard Operating Procedures are based upon USEPA SW-846, USEPA Methods for Chemical Analysis of Water and Wastewater, Standard Methods for the Examination of Water and Wastewater and other recognized methodologies. The results contained in this report pertain only to the samples as indicated on the chain of custody.

Absolute Resource Associates maintains certification with the agencies listed below. The reported results apply to the sample(s) in the condition as received at the time the laboratory took custody. This report shall not be reproduced except in full, without written approval of the laboratory. The liability of ARA is limited to the cost of the requested analyses, unless otherwise agreed upon in writing.

We appreciate the opportunity to provide laboratory services. If you have any questions regarding the enclosed report, please contact the laboratory and we will be glad to assist you.

Sincerely, Absolute Resource Associates

lucer

Aaron DeWees

Chief Operating Officer Total number of pages: 19

Date of Approval: 9/13/2021

Absolute Resource Associates Certifications

New Hampshire 1732 Massachusetts M-NH902

Maine NH902

Sample Association Table

Field ID	Matrix	Date-Time Sampled	Lab#	Analysis
CA-PCB-1	Solid	8/25/2021 13:55	58406-001	
				PCBs in solids by Soxhlet 8082
00- 0		0/07/000/		Report as received
CA-PCB-2	Solid	8/25/2021 14:00	58406-002	PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-3	Solid	8/25/2021 13:45	58406-003	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-4	Solid	8/25/2021 8:25	58406-004	
				PCBs in solids by Soxhlet 8082
CA DOD 5	Calid	0/05/0004 0:00	E0406 00E	Report as received
CA-PCB-5	Solid	8/25/2021 8:30	58406-005	PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-6	Solid	8/25/2021 8:35	58406-006	·
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-7	Solid	8/25/2021 9:00	58406-007	
				PCBs in solids by Soxhlet 8082 Report as received
CA-PCB-8	Solid	8/25/2021 11:40	58406-008	Report as received
CA-PCB-0	Solid	0/23/2021 11.40	30400-000	PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-9	Solid	8/25/2021 11:50	58406-009	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-10	Solid	8/25/2021 12:00	58406-010	DOD I WILL O ILLICON
				PCBs in solids by Soxhlet 8082 Report as received
CA-PCB-DUP1	Solid	8/25/2021 12:02	58406-011	Noport as received
0A-1 0B-B01 1	Oolid	0/20/2021 12:02	30400-011	PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-11	Solid	8/25/2021 13:00	58406-012	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-DUP2	Solid	8/25/2021 13:02	58406-013	DCPs in solids by Coyblet 9002
				PCBs in solids by Soxhlet 8082 Report as received
CA-PCB-13	Solid	8/25/2021 14:15	58406-014	
2.11 02 10	John	3,23,2321 17.10	30 100 01-1	PCBs in solids by Soxhlet 8082
				Report as received



Job ID: 58406

Sample#: 58406-001 Sample ID: CA-PCB-1

Matrix: Solid

Sampled: 8/25/21 13:55		Reporting	ı	Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	17:56	SW3540C8082A
PCB-1221	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	17:56	SW3540C8082A
PCB-1232	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	17:56	SW3540C8082A
PCB-1242	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	17:56	SW3540C8082A
PCB-1248	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	17:56	SW3540C8082A
PCB-1254	3.4	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	17:56	SW3540C8082A
PCB-1260	< 1.5	1.5	ug/g	1	DBV 8/31/21	14227	9/1/21	17:56	SW3540C8082A
Surrogate Recovery Limits									
tetrachloro-m-xylene SUR	94	30-150	%	1	DBV 8/31/21	14227	9/1/21	17:56	SW3540C8082A
decachlorobiphenyl SUR	106	30-150	%	1	DBV 8/31/21	14227	9/1/21	17:56	SW3540C8082A

Note: Elevated reporting limit due to the presence of non-target compounds.

Sample#: 58406-002 Sample ID: CA-PCB-2

Matrix: Solid

Sampled: 8/25/21 14:00		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.16	0.16	ug/g	1	DBV 8/31/21	14227	9/1/21	18:08	SW3540C8082A
PCB-1221	< 0.16	0.16	ug/g	1	DBV 8/31/21	14227	9/1/21	18:08	SW3540C8082A
PCB-1232	< 0.16	0.16	ug/g	1	DBV 8/31/21	14227	9/1/21	18:08	SW3540C8082A
PCB-1242	< 0.16	0.16	ug/g	1	DBV 8/31/21	14227	9/1/21	18:08	SW3540C8082A
PCB-1248	< 0.16	0.16	ug/g	1	DBV 8/31/21	14227	9/1/21	18:08	SW3540C8082A
PCB-1254	1.2	0.16	ug/g	1	DBV 8/31/21	14227	9/1/21	18:08	SW3540C8082A
PCB-1260	< 0.82	0.82	ug/g	1	DBV 8/31/21	14227	9/1/21	18:08	SW3540C8082A
Surrogate Recovery Limits									
tetrachloro-m-xylene SUR	91	30-150	%	1	DBV 8/31/21	14227	9/1/21	18:08	SW3540C8082A
decachlorobiphenyl SUR	108	30-150	%	1	DBV 8/31/21	14227	9/1/21	18:08	SW3540C8082A

Note: Elevated reporting limit due to the presence of non-target compounds.



Job ID: 58406

Sample#: 58406-003 Sample ID: CA-PCB-3

Matrix: Solid

Sampled: 8/25/21 13:45		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 7.6	7.6	ug/g	50	ACA 8/31/21	14227	9/2/21	14:58	SW3540C8082A
PCB-1221	< 7.6	7.6	ug/g	50	ACA 8/31/21	14227	9/2/21	14:58	SW3540C8082A
PCB-1232	< 7.6	7.6	ug/g	50	ACA 8/31/21	14227	9/2/21	14:58	SW3540C8082A
PCB-1242	< 7.6	7.6	ug/g	50	ACA 8/31/21	14227	9/2/21	14:58	SW3540C8082A
PCB-1248	< 7.6	7.6	ug/g	50	ACA 8/31/21	14227	9/2/21	14:58	SW3540C8082A
PCB-1254	100	7.6	ug/g	50	ACA 8/31/21	14227	9/2/21	14:58	SW3540C8082A
PCB-1260	< 7.6	7.6	ug/g	50	ACA 8/31/21	14227	9/2/21	14:58	SW3540C8082A
Surrogate Recovery Limits									
tetrachloro-m-xylene SUR	DOR	30-150	%	50	ACA 8/31/21	14227	9/2/21	14:58	SW3540C8082A
decachlorobiphenyl SUR	DOR	30-150	%	50	ACA 8/31/21	14227	9/2/21	14:58	SW3540C8082A

DOR = Diluted out of range.

Sample#: 58406-004 Sample ID: CA-PCB-4

Matrix: Solid

Sampled: 8/25/21 8:25 Reporting Instr Dil'n Prep **Analysis** Limit **Batch** Date Time **Parameter** Result Units **Factor** Analyst Date Reference PCB-1016 < 0.16 0.16 DBV 8/31/21 14227 9/1/21 18:21 SW3540C8082A ug/g 1 PCB-1221 < 0.16 0.16 14227 9/1/21 1 DBV 8/31/21 18:21 SW3540C8082A ug/g 14227 9/1/21 PCB-1232 < 0.16 0.16 ug/g DBV 8/31/21 18:21 SW3540C8082A PCB-1242 < 0.16 0.16 ug/g 1 DBV 8/31/21 14227 9/1/21 18:21 SW3540C8082A PCB-1248 < 0.16 0.16 DBV 8/31/21 14227 9/1/21 18:21 SW3540C8082A ug/g 1 0.16 PCB-1254 0.29 1 DBV 8/31/21 14227 9/1/21 18:21 SW3540C8082A ug/g PCB-1260 < 0.16 0.16 1 DBV 8/31/21 14227 9/1/21 18:21 SW3540C8082A ug/g Limits **Surrogate Recovery** tetrachloro-m-xylene SUR 131 30-150 % 1 DBV 8/31/21 14227 9/1/21 18:21 SW3540C8082A 1 decachlorobiphenyl SUR 125 30-150 % DBV 8/31/21 14227 9/1/21 18:21 SW3540C8082A

Job ID: 58406

Sample#: 58406-005 Sample ID: CA-PCB-5

Matrix: Solid

Sampled: 8/25/21 8:30		Reporting	Instr Dil'n		Prep		Ana		
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	18:34	SW3540C8082A
PCB-1221	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	18:34	SW3540C8082A
PCB-1232	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	18:34	SW3540C8082A
PCB-1242	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	18:34	SW3540C8082A
PCB-1248	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	18:34	SW3540C8082A
PCB-1254	0.21	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	18:34	SW3540C8082A
PCB-1260	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	18:34	SW3540C8082A
Surrogate Recovery		Limits	;						
tetrachloro-m-xylene SUR	108	30-150	%	1	DBV 8/31/21	14227	9/1/21	18:34	SW3540C8082A
decachlorobiphenyl SUR	130	30-150	%	1	DBV 8/31/21	14227	9/1/21	18:34	SW3540C8082A

Sample#: 58406-006 Sample ID: CA-PCB-6 Matrix: Solid

Sampled: 8/25/21 8:35 Reporting Prep **Analysis** Instr Dil'n Limit **Parameter** Result Units **Factor** Analyst Date Batch Date Time Reference PCB-1016 < 0.16 0.16 14227 9/1/21 18:46 ug/g 1 DBV 8/31/21 SW3540C8082A PCB-1221 < 0.16 0.16 ug/g 1 DBV 8/31/21 14227 9/1/21 18:46 SW3540C8082A PCB-1232 < 0.16 0.16 ug/g 1 DBV 8/31/21 14227 9/1/21 18:46 SW3540C8082A < 0.16 PCB-1242 0.16 ug/g 1 DBV 8/31/21 14227 9/1/21 18:46 SW3540C8082A < 0.16 0.16 PCB-1248 ug/g 1 DBV 8/31/21 14227 9/1/21 18:46 SW3540C8082A PCB-1254 < 0.16 0.16 ug/g 1 DBV 8/31/21 14227 9/1/21 18:46 SW3540C8082A PCB-1260 < 0.16 0.16 14227 9/1/21 ug/g 1 DBV 8/31/21 18:46 SW3540C8082A Limits **Surrogate Recovery** tetrachloro-m-xylene SUR 117 30-150 % 1 DBV 8/31/21 14227 9/1/21 18:46 SW3540C8082A decachlorobiphenyl SUR 30-150 % 1 DBV 8/31/21 14227 9/1/21 SW3540C8082A 145 18:46



Job ID: 58406

Sample#: 58406-007 Sample ID: CA-PCB-7

Matrix: Solid

Sampled: 8/25/21 9:00		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	18:59	SW3540C8082A
PCB-1221	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	18:59	SW3540C8082A
PCB-1232	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	18:59	SW3540C8082A
PCB-1242	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	18:59	SW3540C8082A
PCB-1248	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	18:59	SW3540C8082A
PCB-1254	1.1	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	18:59	SW3540C8082A
PCB-1260	< 0.15	0.15	ug/g	1	DBV 8/31/21	14227	9/1/21	18:59	SW3540C8082A
Surrogate Recovery		Limits	;						
tetrachloro-m-xylene SUR	105	30-150	%	1	DBV 8/31/21	14227	9/1/21	18:59	SW3540C8082A
decachlorobiphenyl SUR	115	30-150	%	1	DBV 8/31/21	14227	9/1/21	18:59	SW3540C8082A

Sample#: 58406-008 Sample ID: CA-PCB-8

Matrix: Solid

Sampled: 8/25/21 11:40		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	19:11	SW3540C8082A
PCB-1221	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	19:11	SW3540C8082A
PCB-1232	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	19:11	SW3540C8082A
PCB-1242	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	19:11	SW3540C8082A
PCB-1248	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	19:11	SW3540C8082A
PCB-1254	1.1	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	19:11	SW3540C8082A
PCB-1260	< 0.13	0.13	ug/g	1	DBV 8/31/21	14227	9/1/21	19:11	SW3540C8082A
Surrogate Recovery		Limits	;						
tetrachloro-m-xylene SUR	88	30-150	%	1	DBV 8/31/21	14227	9/1/21	19:11	SW3540C8082A
decachlorobiphenyl SUR	106	30-150	%	1	DBV 8/31/21	14227	9/1/21	19:11	SW3540C8082A



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Job ID: 58406

Sample#: 58406-009 Sample ID: CA-PCB-9

Matrix: Solid

Sampled: 8/25/21 11:50		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.15	0.15	ug/g	1	ACA 9/1/21	14238	9/2/21	15:10	SW3540C8082A
PCB-1221	< 0.15	0.15	ug/g	1	ACA 9/1/21	14238	9/2/21	15:10	SW3540C8082A
PCB-1232	< 0.15	0.15	ug/g	1	ACA 9/1/21	14238	9/2/21	15:10	SW3540C8082A
PCB-1242	< 0.15	0.15	ug/g	1	ACA 9/1/21	14238	9/2/21	15:10	SW3540C8082A
PCB-1248	< 0.15	0.15	ug/g	1	ACA 9/1/21	14238	9/2/21	15:10	SW3540C8082A
PCB-1254	0.28	0.15	ug/g	1	ACA 9/1/21	14238	9/2/21	15:10	SW3540C8082A
PCB-1260	< 0.15	0.15	ug/g	1	ACA 9/1/21	14238	9/2/21	15:10	SW3540C8082A
Surrogate Recovery		Limits	;						
tetrachloro-m-xylene SUR	87	30-150	%	1	ACA 9/1/21	14238	9/2/21	15:10	SW3540C8082A
decachlorobiphenyl SUR	93	30-150	%	1	ACA 9/1/21	14238	9/2/21	15:10	SW3540C8082A

Sample#: 58406-010 Sample ID: CA-PCB-10

Matrix: Solid

Sampled: 8/25/21 12:00		Reporting		Instr Dil'n		Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst	Date	Batch	Date	Time	Reference
PCB-1016	< 0.14	0.14	ug/g	1	ACA 9/	1/21	14238	9/2/21	15:23	SW3540C8082A
PCB-1221	< 0.14	0.14	ug/g	1	ACA 9/	1/21	14238	9/2/21	15:23	SW3540C8082A
PCB-1232	< 0.14	0.14	ug/g	1	ACA 9/	1/21	14238	9/2/21	15:23	SW3540C8082A
PCB-1242	< 0.14	0.14	ug/g	1	ACA 9/	1/21	14238	9/2/21	15:23	SW3540C8082A
PCB-1248	< 0.14	0.14	ug/g	1	ACA 9/	1/21	14238	9/2/21	15:23	SW3540C8082A
PCB-1254	0.81	0.14	ug/g	1	ACA 9/	1/21	14238	9/2/21	15:23	SW3540C8082A
PCB-1260	< 0.14	0.14	ug/g	1	ACA 9/	1/21	14238	9/2/21	15:23	SW3540C8082A
Surrogate Recovery		Limits	;							
tetrachloro-m-xylene SUR	63	30-150	%	1	ACA 9/	1/21	14238	9/2/21	15:23	SW3540C8082A
decachlorobiphenyl SUR	65	30-150	%	1	ACA 9/	1/21	14238	9/2/21	15:23	SW3540C8082A

Project ID: Brown School 21001628

Job ID: 58406

Sample#: 58406-011 Sample ID: CA-PCB-DUP1

Matrix: Solid

Sampled: 8/25/21 12:02		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.16	0.16	ug/g	1	ACA 9/1/21	14238	9/2/21	15:35	SW3540C8082A
PCB-1221	< 0.16	0.16	ug/g	1	ACA 9/1/21	14238	9/2/21	15:35	SW3540C8082A
PCB-1232	< 0.16	0.16	ug/g	1	ACA 9/1/21	14238	9/2/21	15:35	SW3540C8082A
PCB-1242	< 0.16	0.16	ug/g	1	ACA 9/1/21	14238	9/2/21	15:35	SW3540C8082A
PCB-1248	< 0.16	0.16	ug/g	1	ACA 9/1/21	14238	9/2/21	15:35	SW3540C8082A
PCB-1254	4.5	0.16	ug/g	1	ACA 9/1/21	14238	9/2/21	15:35	SW3540C8082A
PCB-1260	< 0.16	0.16	ug/g	1	ACA 9/1/21	14238	9/2/21	15:35	SW3540C8082A
Surrogate Recovery		Limits	;						
tetrachloro-m-xylene SUR	85	30-150	%	1	ACA 9/1/21	14238	9/2/21	15:35	SW3540C8082A
decachlorobiphenyl SUR	91	30-150	%	1	ACA 9/1/21	14238	9/2/21	15:35	SW3540C8082A

Sample#: 58406-012 Sample ID: CA-PCB-11

Matrix: Solid

Sampled: 8/25/21 13:00		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 1.3	1.3	ug/g	10	ACA 9/1/21	14238	9/2/21	17:04	SW3540C8082A
PCB-1221	< 1.3	1.3	ug/g	10	ACA 9/1/21	14238	9/2/21	17:04	SW3540C8082A
PCB-1232	< 1.3	1.3	ug/g	10	ACA 9/1/21	14238	9/2/21	17:04	SW3540C8082A
PCB-1242	< 1.3	1.3	ug/g	10	ACA 9/1/21	14238	9/2/21	17:04	SW3540C8082A
PCB-1248	< 1.3	1.3	ug/g	10	ACA 9/1/21	14238	9/2/21	17:04	SW3540C8082A
PCB-1254	< 1.3	1.3	ug/g	10	ACA 9/1/21	14238	9/2/21	17:04	SW3540C8082A
PCB-1260	< 1.3	1.3	ug/g	10	ACA 9/1/21	14238	9/2/21	17:04	SW3540C8082A
Surrogate Recovery		Limits	;						
tetrachloro-m-xylene SUR	137	30-150	%	10	ACA 9/1/21	14238	9/2/21	17:04	SW3540C8082A
decachlorobiphenyl SUR	139	30-150	%	10	ACA 9/1/21	14238	9/2/21	17:04	SW3540C8082A

Note: Dilution was required due to sample matrix interference.



Project ID: Brown School 21001628

Job ID: 58406

Sample#: 58406-013 Sample ID: CA-PCB-DUP2

Matrix: Solid

Sampled: 8/25/21 13:02		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.71	0.71	ug/g	5	ACA 9/1/21	14238	9/2/21	16:01	SW3540C8082A
PCB-1221	< 0.71	0.71	ug/g	5	ACA 9/1/21	14238	9/2/21	16:01	SW3540C8082A
PCB-1232	< 0.71	0.71	ug/g	5	ACA 9/1/21	14238	9/2/21	16:01	SW3540C8082A
PCB-1242	< 0.71	0.71	ug/g	5	ACA 9/1/21	14238	9/2/21	16:01	SW3540C8082A
PCB-1248	< 0.71	0.71	ug/g	5	ACA 9/1/21	14238	9/2/21	16:01	SW3540C8082A
PCB-1254	0.90	0.71	ug/g	5	ACA 9/1/21	14238	9/2/21	16:01	SW3540C8082A
PCB-1260	< 0.71	0.71	ug/g	5	ACA 9/1/21	14238	9/2/21	16:01	SW3540C8082A
Surrogate Recovery		Limits	;						
tetrachloro-m-xylene SUR	115	30-150	%	5	ACA 9/1/21	14238	9/2/21	16:01	SW3540C8082A
decachlorobiphenyl SUR	124	30-150	%	5	ACA 9/1/21	14238	9/2/21	16:01	SW3540C8082A

Note: Dilution was required due to sample matrix interference.

Sample#: 58406-014 **Sample ID:** CA-PCB-13

Matrix: Solid

Sampled: 8/25/21 14:15 Reporting Instr Dil'n Prep **Analysis** Limit Date Time **Parameter** Result Units **Factor** Analyst Date Batch Reference PCB-1016 < 2.8 2.8 20 DBV 9/1/21 14238 9/10/21 9:53 SW3540C8082A ug/g PCB-1221 < 2.8 2.8 20 DBV 9/1/21 14238 9/10/21 9:53 SW3540C8082A ug/g PCB-1232 < 2.8 2.8 ug/g 20 DBV 9/1/21 14238 9/10/21 9:53 SW3540C8082A PCB-1242 < 2.8 2.8 ug/g 20 DBV 9/1/21 14238 9/10/21 9:53 SW3540C8082A PCB-1248 < 2.8 2.8 20 DBV 9/1/21 14238 9/10/21 9:53 SW3540C8082A ug/g 2.8 20 PCB-1254 18 DBV 9/1/21 14238 9/10/21 9:53 SW3540C8082A ug/g PCB-1260 < 2.8 2.8 20 DBV 9/1/21 14238 9/10/21 9:53 SW3540C8082A ug/g **Surrogate Recovery** Limits tetrachloro-m-xylene SUR **DOR** 30-150 % 20 DBV 9/1/21 14238 9/10/21 9:53 SW3540C8082A decachlorobiphenyl SUR 30-150 % 20 DBV 9/1/21 14238 9/10/21 9:53 SW3540C8082A DOR

DOR = Diluted out of range.



Quality Control Report



124 Heritage Avenue Unit 16 Portsmouth, NH 03801 www.absoluteresourceassociates.com

		Ma	assDEP Analytica	l Protocol Certific	cation Form	
Labo	ratory Na	me: Absolute Res	source Associates		Project #: 21001628	
Proje	ect Location	on: Massachusett	s		RTN:	
This F	Form prov	vides certification	ns for the following o	data set: list Labora	tory Sample ID Numb	per(s): 58406
Matrio	ces: 🗆 Gr	oundwater/Surfac	ce Water Soil/Sec	diment Drinking	Water □ Air ☑ Othe	er:
CAM	Protoco	(check all that a	apply below):			
8260 ' CAM		7470/7471 Hg CAM III B □	MassDEP VPH (GC/PID/FID) CAM IV A □	8082 PCB CAM V A ☑	9014 Total Cyanide/PAC CAM VI A □	6860 Perchlorate CAM VIII B □
	SVOC II B 🗆	7010 Metals CAM III C □	MassDEP VPH (GC/MS) CAM IV C □	8081 Pesticides CAM V B	7196 Hex Cr CAM VI B	MassDEP APH CAM IX A □
	Metals III A □	6020 Metals CAM III D □	MassDEP EPH CAM IV B □	8151 Herbicides CAM V C □	8330 Explosives CAM VIII A	TO-15 VOC CAM IX B □
P	\ffirmativ	e Responses to	Questions A throug	gh F are required f	for "Presumptive Cel	rtainty" status
Α	Custody,	properly preserv			cribed on the Chain-of ld or laboratory, and	
В		e analytical method tocol(s) followed?	d(s) and all associated	d QC requirements s	pecified in the selected	d
С			e actions and analytica ed for all identified perf		specified in the selected n-conformances?	d
D		Assurance and C			specified in CAM VII A ition and Reporting o	
E	a. VPH, modificat	ion(s)? (Refer to the		for a list of significant		t ☐ Yes ☐ No ☐ Yes ☐ No
F					conformances identified Questions A through E)?	
Res	ponses	to Questions G,	H and I below are re	equired for "Presu	mptive Certainty" st	atus
G	Were the protocol(or below all CAM repor	ting limits specified in	the selected CAM	☐ Yes ☑ No¹
			ve "Presumptive Certain s described in 310 CMR		cessarily meet the data ι SC-07-350.	ısability and
Н	Were all	QC performance st	andards specified in th	ne CAM protocol(s) ac	hieved?	☑ Yes ☐ No¹
I	Were res	ults reported for the	e complete analyte list	specified in the select	ted CAM protocol(s)?	☑ Yes □ No¹
¹All r	negative re	esponses must be	addressed in an attac	ched laboratory narra	ative.	
respor	nsible for d		ation, the material con		sed upon my personal al report is, to the best	
Sign	ature:	Illur		Positio	on:_Chief Operating C	Officer
Print	ed Name	: <u>Aaron DeWees</u>	3	Date:_	9/13/21	

Sample Integrity Table

Parameter	Method	Matrix	Minimum Volume	Recommended Container(s)	Required Preservation	Holding Time
Volatile Organics	EPA 8260	Aqueous	40mL	2 x 40mL VOA Vials with Teflon lined septa	Cool to <u><</u> 6°C	14 Days
					1:1 HCl to pH <2	
Volatile Organics	EPA 8260	Solid	40mL	1 x 40mL VOA Vial with 10mLs Methanol and 1 unpreserved container for percent moisture	Cool to <u><</u> 6°C Methanol	14 Days
Semivolatile Organics	EPA 8270	Aqueous	1L	1L Amber Glass Bottle w/Teflon liner	Cool to ≤6°C	7 Days
Semivolatile Organics	EPA 8270	Solid	20g	4oz Amber Glass Jar w/Teflon liner	Cool to ≤6°C	14 Days
Organochlorine Pesticides	EPA 8081	Aqueous	1L	1L Amber Glass Bottle w/Teflon liner	Cool to ≤6°C	7 Days
Organochlorine Pesticides	EPA 8081	Solid	20g	4oz Glass Jar w/Teflon liner	Cool to ≤6°C	14 Days
PCBs	EPA 8082	Aqueous	1L	1L Amber Glass Bottle w/Teflon liner	Cool to ≤6°C	365 Days
PCBs	EPA 8082	Solid	20g	4oz Glass Jar w/Teflon liner	Cool to <u><</u> 6°C	365 Days
Herbicides (subcontracted)	EPA 8151	Aqueous	1L	1L Amber Glass Bottle w/Teflon liner	Cool to <u><</u> 6°C	7 Days
Herbicides (subcontracted)	EPA 8151	Solid	30g	4oz Glass Jar w/Teflon liner	Cool to <u><</u> 6°C	14 Days
MA DEP VPH	MADEP VPH	Aqueous	40mL	2 x 40mL VOA Vials with Teflon lined septa	Cool to <6°C 1:1 HCl to pH <2	14 Days
MA DEP VPH	MADEP VPH	Solid	40mL	1 x 40mL VOA Vial with 10mLs Methanol and 1 unpreserved container for percent moisture	Cool to <u><</u> 6°C Methanol	28 Days
MA DEP EPH	MADEP EPH	Aqueous	1L	1L Amber Glass Bottle w/Teflon liner	Cool to <6°C 1:1 HCl to pH <2	14 Days
MA DEP EPH	MADEP EPH	Solid	30g	4oz Amber Glass Jar w/Teflon liner	Cool to <u><</u> 6°C	14 Days
Total Metals	EPA 6010	Aqueous	100mL	250mL Polyethylene Bottle	1:1 HNO ₃ to pH <2	180 Days
Dissolved Metals	EPA 6010	Aqueous	100mL	250mL Polyethylene Bottle	Filter First 1:1 HNO ₃ to pH <2	180 Days
Total Metals	EPA 6010	Solid	15g	4oz Glass Jar w/Teflon liner	Cool to ≤6°C	180 Days
Total Mercury (may be combined with Total Metals)	EPA 7470	Aqueous	100mL	125mL Polyethylene Bottle	1:1 HNO ₃ to pH <2	28 Days
Total Mercury (may be combined with Total Metals)	EPA 7471	Solid	15g	4oz Glass Jar w/Teflon liner	Cool to <u><</u> 6°C	28 Days
Chromium, Hexavalent	EPA 7196	Aqueous	100mL	125mL Polyethylene Bottle	Cool to <u><</u> 6°C (NH4)2SO4 buffer	28 Days
Chromium, Hexavalent (subcontract)	EPA 7196	Solid	15g	4oz Glass Jar w/Teflon liner	Cool to <u><</u> 6°C	30 Days
Cyanide, Total	EPA 9014	Aqueous	125mL	125mL Polyethylene Bottle	Cool to <u><</u> 6°C 1:1 NaOH to pH >8	14 Days
Cyanide, Total	EPA 9014	Solid	15g	4oz Glass Jar w/Teflon liner	Cool to ≤6°C	14 Days

Absolute Resource Associates 124 Heritage Avenue Unit 16 Portsmouth, NH 03801 www.absoluteresourceassociates.com





Case Narrative Lab # 58406

Sample Receiving and Chain of Custody Discrepancies

Samples were received in acceptable condition, between 0 and 6 degrees C, on ice, and in accordance with sample handling, preservation and integrity guidelines.

Calibration

PCB: Quantification is quadratic.

Method Blank

No exceptions noted.

Surrogate Recoveries

PCB: The surrogates were diluted out of the calibration range in the following samples: 58406-003 and -014.

Laboratory Control Sample Results

No exceptions noted.

Matrix Spike/Matrix Spike Duplicate/Duplicate Results

Not requested for this project.

Other

PCB: Sample dilution was required for 58406-012 and -013 due to matrix interferences.

MassDEP Analytical Protocol Certification Form Questions A through I

No explanation is needed for Questions A through I answered in the affirmative.

Question G: The CAM protocol reporting limits were not achieved for this project due to dilutions necessary for sample analysis. Box G is "No."

GLOSSARY

%R Percent Recovery

BLK Blank (Method Blank, Preparation Blank)

CCB Continuing Calibration Blank

CCV Continuing Calibration Verification

CRM Certified Reference Material (associated with solid Metals samples)

CRMD Certified Reference Material Duplicate (associated with solid Metals samples)

Dil'n Dilution

DL Detection Limit

DUP Duplicate

LCS Laboratory Control Sample

LCSD Laboratory Control Sample Duplicate

LOD Limit of Detection

LOQ Limit of Quantitation

MB Methanol Blank (associated with solid VOC samples)

MLCS Methanol Laboratory Control Sample (associated with solid VOC samples)

MLCSD Methanol Laboratory Control Sample Duplicate (associated with solid VOC samples)

MS Matrix Spike

MSD Matrix Spike Duplicate

PB Preparation Blank

QC Quality Control

RL Reporting Limit

RPD Relative Percent Difference

SUR Surrogate



124 Heritage Avenue Unit 16 Portsmouth, NH 03801

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- QC Report -

Method QC ID	Parameter	Associated Sample		Result	Units A	mt Added	%R	Limits		RPD	RPD L	imit
SW3540C8082A BLK14227	PCB-1016		<	0.17	ug/g							
	PCB-1221		<	0.17	ug/g							
	PCB-1232		<	0.17	ug/g							
	PCB-1242		<	0.17	ug/g							
	PCB-1248		<	0.17	ug/g							
	PCB-1254		<	0.17	ug/g							
	PCB-1260		<	0.17	ug/g							
	tetrachloro-m-xylene SUR			67	%			30	150			
	decachlorobiphenyl SUR			80	%			30	150			
SW3540C8082A LCS14227	PCB-1016			2.5	ug/g	3.33	76	40	140			
	PCB-1221		<	0.17	ug/g							
	PCB-1232		<	0.17	ug/g							
	PCB-1242		<	0.17	ug/g							
	PCB-1248		<	0.17	ug/g							
	PCB-1254		<	0.17	ug/g							
	PCB-1260			2.5	ug/g	3.33	76	40	140			
	tetrachloro-m-xylene SUR			70	%			30	150			
	decachlorobiphenyl SUR			83	%			30	150			
SW3540C8082A LCSD1422	PCB-1016			2.8	ug/g	3.33	85	40	140		11	30
	PCB-1221		<	0.17	ug/g							
	PCB-1232		<	0.17	ug/g							
	PCB-1242		<	0.17	ug/g							
	PCB-1248		<	0.17	ug/g							
	PCB-1254		<	0.17	ug/g							
	PCB-1260			3.0	ug/g	3.33	89	40	140		15	30
	tetrachloro-m-xylene SUR			69	%			30	150			
	decachlorobiphenyl SUR			96	%			30	150			



Method	QC ID	Parameter	Associated Sample		Result	Units A	mt Added	%R	Limits		RPD	RPD	Limit
SW3540C808	2A BLK14238	PCB-1016		<	0.17	ug/g							
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260		<	0.17	ug/g							
		tetrachloro-m-xylene SUR			78	%			30	150			
		decachlorobiphenyl SUR			105	%			30	150			
SW3540C808	2A LCS14238	PCB-1016			3.5	ug/g	3.33	104	40	140			
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260			3.4	ug/g	3.33	102	40	140			
		tetrachloro-m-xylene SUR			85	%			30	150			
		decachlorobiphenyl SUR			107	%			30	150			
SW3540C808	2A LCSD14238	PCB-1016			3.5	ug/g	3.33	106	40	140		1	30
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260			3.3	ug/g	3.33	98	40	140		3	30
		tetrachloro-m-xylene SUR			83	%			30	150			
		decachlorobiphenyl SUR			103	%			30	150			



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58406 Sample Receipt Condition Report Job Number: Absolute Resource Associates □-UPS □-FedEx □-USPS 12-Lab Courier □-Client Drop-off Samples Received from: □-No □-Yes □-No DAVA CoC signed: Custody Seals - present & intact: Receipt Temp: ____ °C Samples on ice? ☑-Yes □-No □-N/A Sampled < 24 hrs ago? □-Yes PFAS-only real ice? □-Yes □-No □-N/A Any signs of freezing? □-Yes Comments: Check pH for ALL applicable* Bottle Size/Type & Quantity Preservation samples and document: / Analysis 500mL(P) 1L(G) 40mL(G) 250mL(P) HCl 125mL(P) 250mL(P) 500mL(P) HNO₃ 500mL(P) 125mL(P) 250mL(P) H₂SO₄ 40mL(G) 60mL(P) NaOH 125mL(P) 250mL(P) 60mL(P) 125mL(P) 250mL(P) (NH₄)₂SO₄ ZnAc-NaOH 125mL(P) 250mL(P) *pH ✓by analyst:VOC, PFAS, TOC,O&G Trizma 125mL(P) 250mL (P) Residual Cl not present: NH₄Ac 125mL(P) 250mL (P) ABN625 Pest608 120mL(P) NaS2O3 40mL(G) Bacteria ResCl √by analyst 40mL(G) MeOH 20mL(G) PC Dry applicable? Y 8oz(G) Syringe None (solid) 2oz(G)4oz(G) 40ml (G) 60mL(P) 125mL(P) 250mL(P) 500mL(P) 1L (P) None (water) Mold Bulk Plate Tape Lift Cassette Bulk Asbestos Cassette Bulk Wipe Lead Cassette Login Review Yes No NA Comments Proper lab sample containers/enough volume/correct preservative? Analyses marked on COC match bottles received? VOC &TOC Water-no headspace? VOC Solid-MeOH covers solid, no leaks, Prep Expiration OK? Lot ID#: PFAS: ARA bottles & samples/FRB same Lot#? QC rec'd, if req'd? Bacteria bottles provided by ARA? Samples within holding time? Immediate tests communicated in writing: NO3, NO2,0-PO4, pH, BOD, Coliform/E. coli (P/A or MPN), Enterococci, Color Surfactants, Turbidity, Odor, CrVI, Ferrous Iron, Dissolved Oxygen, Unpres 624 Date, time & ID on samples match CoC? Rushes communicated to analyst in writing? Subcontract note on login board? Pesticides EPA 608 pH5-9? (Or must be rejected) Compliance samples have no discrepancies/require no flags? Discrepancies, compliance samples (NHDES, MADEP, DoD Log-in Supervisor notified immediately of following items: etc.) or uncommon requests. Date/Time: Inspected and Received By: Peer Review Checklist Sample IDs Analyses in Correctly ☐ Client ID/Project Manager ☐ On Ice, Temperature OK? Matrix -references ☐ PO# (if provided) ☐ Project Name Date/Time collected -wastewater methods ☐ Sub samples sent? Shipping Charge? ☐ TAT/rushes communicated Notes from CoC in LIMS Short HTs communicated ☐ Received Date/Time ☐ Issues noted above communicated? Reviewed By: Date: Notes: (continue on back as needed) Initials Date What was sent? Report / Data / EDD / Invoice Uploaded / PDF Report / Data / EDD / Invoice Uploaded / PDF Report / Data / EDD / Invoice Uploaded / PDF

OSD-04 Rev9 05/24/21 JVG (Page 1 of 1)

Laboratory Report

Absolute Resource associates

124 Heritage Avenue Portsmouth NH 03801

Moira Wentworth PO Number: None CREDERE Associates Job ID: 58452 776 Main Street Date Received: 9/1/21

Westbrook, ME 04092

Project: Brown School 21001628

Attached please find results for the analysis of the samples received on the date referenced above.

Unless otherwise noted in the attached report, the analyses performed met the requirements of Absolute Resource Associates' Quality Assurance Plan. The Standard Operating Procedures are based upon USEPA SW-846, USEPA Methods for Chemical Analysis of Water and Wastewater, Standard Methods for the Examination of Water and Wastewater and other recognized methodologies. The results contained in this report pertain only to the samples as indicated on the chain of custody.

Absolute Resource Associates maintains certification with the agencies listed below. The reported results apply to the sample(s) in the condition as received at the time the laboratory took custody. This report shall not be reproduced except in full, without written approval of the laboratory. The liability of ARA is limited to the cost of the requested analyses, unless otherwise agreed upon in writing.

We appreciate the opportunity to provide laboratory services. If you have any questions regarding the enclosed report, please contact the laboratory and we will be glad to assist you.

Sincerely,

Absolute Resource Associates

Willie Stone

Date of Approval: 9/13/2021

Authorized Signature Total number of pages: 25

Absolute Resource Associates Certifications

New Hampshire 1732 Massachusetts M-NH902

Maine NH902

Sample Association Table

Field ID	Matrix	Date-Time Sampled	Lab#	Analysis
CA-SB-1	Solid	8/31/2021 10:05	58452-001	
				EPH in solids by MADEP Method
				VPH in solids by MA DEP Method
CA-SB-2	Solid	8/31/2021 10:55	58452-002	
				EPH in solids by MADEP Method
				VPH in solids by MA DEP Method
CA-SB-3	Solid	8/31/2021 12:00	58452-003	
				EPH in solids by MADEP Method
				VPH in solids by MA DEP Method
CA-SB-4	Solid	8/31/2021 13:00	58452-004	
				EPH in solids by MADEP Method
				VPH in solids by MA DEP Method
CA-PCB-12	Solid	8/31/2021 11:00	58452-005	
				PCBs in solids by Soxhlet 8082
				Report as received
CA-PCB-14	Solid	8/31/2021 10:05	58452-006	
				PCBs in solids by Soxhlet 8082
				Report as received
Trip Blank	Solid	8/31/2021 0:00	58452-007	
,				VPH in solids by MA DEP Method

Job ID: 58452

Sample#: 58452-001 Sample ID: CA-SB-1

Matrix: Solid Percent Dry: 93.2% Results expressed on a dry weight basis.

Samples prepared in methanol within a 1:1 ratio +/- 25% mL MeOH/g soil

Received on ice at 0°C, in satisfactory condition.

Sampled: 8/31/21 10:05		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
Unadjusted C5-C8 Aliphatics	< 5.1	5.1	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
Unadjusted C9-C12 Aliphatics	< 5.1	5.1	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
methyl t-butyl ether (MTBE)	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
benzene	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
toluene	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
ethylbenzene	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
m&p-xylenes	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
o-xylene	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
naphthalene	< 0.26	0.26	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
C5-C8 Aliphatics	< 5.1	5.1	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
C9-C12 Aliphatics	< 5.1	5.1	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
C9-C10 Aromatics	< 5.1	5.1	ug/g	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
Surrogate Recovery		Limits	;						
2,5-dibromotoluene as Aromatic SUR	96	70-130	%	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
2,5-dibromotoluene as Aliphatic SUR	99	70-130	%	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH
a,a,a-trifluorotoluene SUR	92	70-130	%	1	LMM 9/8/21	14244	9/8/21	17:09	MA VPH

Hydrocarbon Range data exclude concentrations of any surrogate(s) and/or internal standards eluting in that range.

C5-C8 Aliphatic Hydrocarbons exclude the concentration of target analytes eluting in that range.



Job ID: 58452

Sample#: 58452-002 Sample ID: CA-SB-2

Matrix: Solid Percent Dry: 95.8% Results expressed on a dry weight basis.

Samples prepared in methanol within a 1:1 ratio +/- 25% mL MeOH/g soil

Received on ice at 0°C, in satisfactory condition.

Sampled: 8/31/21 10:55		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
Unadjusted C5-C8 Aliphatics	< 4.2	4.2	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
Unadjusted C9-C12 Aliphatics	< 4.2	4.2	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
methyl t-butyl ether (MTBE)	< 0.084	0.084	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
benzene	< 0.084	0.084	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
toluene	< 0.084	0.084	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
ethylbenzene	< 0.084	0.084	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
m&p-xylenes	< 0.084	0.084	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
o-xylene	< 0.084	0.084	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
naphthalene	< 0.21	0.21	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
C5-C8 Aliphatics	< 4.2	4.2	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
C9-C12 Aliphatics	< 4.2	4.2	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
C9-C10 Aromatics	< 4.2	4.2	ug/g	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
Surrogate Recovery		Limits	;						
2,5-dibromotoluene as Aromatic SUR	101	70-130	%	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
2,5-dibromotoluene as Aliphatic SUR	106	70-130	%	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH
a,a,a-trifluorotoluene SUR	91	70-130	%	1	LMM 9/8/21	14244	9/8/21	17:42	MA VPH

Hydrocarbon Range data exclude concentrations of any surrogate(s) and/or internal standards eluting in that range.

C5-C8 Aliphatic Hydrocarbons exclude the concentration of target analytes eluting in that range.

Job ID: 58452

Sample#: 58452-003 Sample ID: CA-SB-3

Matrix: Solid Percent Dry: 89.8% Results expressed on a dry weight basis.

Samples prepared in methanol within a 1:1 ratio +/- 25% mL MeOH/g soil

Received on ice at 0°C, in satisfactory condition.

Sampled: 8/31/21 12:00		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
Unadjusted C5-C8 Aliphatics	< 4.7	4.7	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
Unadjusted C9-C12 Aliphatics	< 4.7	4.7	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
methyl t-butyl ether (MTBE)	< 0.094	0.094	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
benzene	< 0.094	0.094	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
toluene	< 0.094	0.094	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
ethylbenzene	< 0.094	0.094	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
m&p-xylenes	< 0.094	0.094	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
o-xylene	< 0.094	0.094	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
naphthalene	< 0.24	0.24	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
C5-C8 Aliphatics	< 4.7	4.7	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
C9-C12 Aliphatics	< 4.7	4.7	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
C9-C10 Aromatics	< 4.7	4.7	ug/g	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
Surrogate Recovery		Limits	;						
2,5-dibromotoluene as Aromatic SUR	96	70-130	%	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
2,5-dibromotoluene as Aliphatic SUR	99	70-130	%	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH
a,a,a-trifluorotoluene SUR	94	70-130	%	1	LMM 9/8/21	14244	9/8/21	18:15	MA VPH

Hydrocarbon Range data exclude concentrations of any surrogate(s) and/or internal standards eluting in that range.

C5-C8 Aliphatic Hydrocarbons exclude the concentration of target analytes eluting in that range.

Job ID: 58452

Sample#: 58452-004 Sample ID: CA-SB-4

Matrix: Solid Percent Dry: 96.5% Results expressed on a dry weight basis.

Samples prepared in methanol at a ratio of 0.74 mL MeOH/g soil.

Received on ice at 0°C, in satisfactory condition.

Sampled: 8/31/21 13:00		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
Unadjusted C5-C8 Aliphatics	< 4.0	4.0	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
Unadjusted C9-C12 Aliphatics	< 4.0	4.0	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
methyl t-butyl ether (MTBE)	< 0.080	0.080	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
benzene	< 0.080	0.080	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
toluene	< 0.080	0.080	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
ethylbenzene	< 0.080	0.080	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
m&p-xylenes	< 0.080	0.080	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
o-xylene	< 0.080	0.080	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
naphthalene	< 0.20	0.20	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
C5-C8 Aliphatics	< 4.0	4.0	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
C9-C12 Aliphatics	< 4.0	4.0	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
C9-C10 Aromatics	< 4.0	4.0	ug/g	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
Surrogate Recovery		Limits	3						
2,5-dibromotoluene as Aromatic SUR	98	70-130	%	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
2,5-dibromotoluene as Aliphatic SUR	101	70-130	%	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH
a,a,a-trifluorotoluene SUR	90	70-130	%	1	LMM 9/8/21	14244	9/8/21	18:48	MA VPH

Hydrocarbon Range data exclude concentrations of any surrogate(s) and/or internal standards eluting in that range.

C5-C8 Aliphatic Hydrocarbons exclude the concentration of target analytes eluting in that range.



Job ID: 58452

Sample#: 58452-007 Sample ID: Trip Blank Matrix: Solid

Samples prepared in methanol within a 1:1 ratio +/- 25% mL MeOH/g soil

Received on ice at 0°C, in satisfactory condition.

Sampled: 8/31/21 0:00		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
Unadjusted C5-C8 Aliphatics	< 5.0	5.0	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
Unadjusted C9-C12 Aliphatics	< 5.0	5.0	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
methyl t-butyl ether (MTBE)	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
benzene	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
toluene	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
ethylbenzene	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
m&p-xylenes	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
o-xylene	< 0.10	0.10	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
naphthalene	< 0.25	0.25	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
C5-C8 Aliphatics	< 5.0	5.0	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
C9-C12 Aliphatics	< 5.0	5.0	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
C9-C10 Aromatics	< 5.0	5.0	ug/g	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
Surrogate Recovery		Limits	;						
2,5-dibromotoluene as Aromatic SUR	97	70-130	%	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
2,5-dibromotoluene as Aliphatic SUR	99	70-130	%	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH
a,a,a-trifluorotoluene SUR	87	70-130	%	1	LMM 9/8/21	14244	9/8/21	16:02	MA VPH

Hydrocarbon Range data exclude concentrations of any surrogate(s) and/or internal standards eluting in that range.

C5-C8 Aliphatic Hydrocarbons exclude the concentration of target analytes eluting in that range.



Job ID: 58452

Sample#: 58452-005 **Sample ID:** CA-PCB-12

Matrix: Solid

Sampled: 8/31/21 11:00		Reporting	ı	Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 1.4	1.4	ug/g	10	DBV 9/2/21	14238	9/7/21	12:22	SW3540C8082A
PCB-1221	< 1.4	1.4	ug/g	10	DBV 9/2/21	14238	9/7/21	12:22	SW3540C8082A
PCB-1232	< 1.4	1.4	ug/g	10	DBV 9/2/21	14238	9/7/21	12:22	SW3540C8082A
PCB-1242	< 1.4	1.4	ug/g	10	DBV 9/2/21	14238	9/7/21	12:22	SW3540C8082A
PCB-1248	< 1.4	1.4	ug/g	10	DBV 9/2/21	14238	9/7/21	12:22	SW3540C8082A
PCB-1254	< 1.4	1.4	ug/g	10	DBV 9/2/21	14238	9/7/21	12:22	SW3540C8082A
PCB-1260	< 1.4	1.4	ug/g	10	DBV 9/2/21	14238	9/7/21	12:22	SW3540C8082A
Surrogate Recovery		Limits	;						
tetrachloro-m-xylene SUR	158*	30-150	%	10	DBV 9/2/21	14238	9/7/21	12:22	SW3540C8082A
decachlorobiphenyl SUR	148	30-150	%	10	DBV 9/2/21	14238	9/7/21	12:22	SW3540C8082A

Note: Dilution was required due to sample matrix interference.

Sample#: 58452-006 **Sample ID:** CA-PCB-14

Matrix: Solid

Sampled: 8/31/21 10:05		Reporting	1	Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.16	0.16	ug/g	1	DBV 9/2/21	14238	9/7/21	11:32	SW3540C8082A
PCB-1221	< 0.16	0.16	ug/g	1	DBV 9/2/21	14238	9/7/21	11:32	SW3540C8082A
PCB-1232	< 0.16	0.16	ug/g	1	DBV 9/2/21	14238	9/7/21	11:32	SW3540C8082A
PCB-1242	< 0.16	0.16	ug/g	1	DBV 9/2/21	14238	9/7/21	11:32	SW3540C8082A
PCB-1248	< 0.16	0.16	ug/g	1	DBV 9/2/21	14238	9/7/21	11:32	SW3540C8082A
PCB-1254	< 0.16	0.16	ug/g	1	DBV 9/2/21	14238	9/7/21	11:32	SW3540C8082A
PCB-1260	< 0.16	0.16	ug/g	1	DBV 9/2/21	14238	9/7/21	11:32	SW3540C8082A
Surrogate Recovery		Limits	•						
tetrachloro-m-xylene SUR	61	30-150	%	1	DBV 9/2/21	14238	9/7/21	11:32	SW3540C8082A
decachlorobiphenyl SUR	71	30-150	%	1	DBV 9/2/21	14238	9/7/21	11:32	SW3540C8082A



^{*} This surrogate showed recovery above the acceptance limits. Since no targets were detected above the quantitation limit, there is no impact to the data.

Job ID: 58452

Sample#: 58452-001 Sample ID: CA-SB-1

Matrix: Solid Percent Dry: 93.2% Results expressed on a dry weight basis.

Sampled: 8/31/21 10:05		Reporting		Instr Dil'n	Prep	An	alysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch Date	Time	Reference
naphthalene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
2-methylnaphthalene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
phenanthrene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
acenaphthene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
acenaphthylene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
fluorene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
anthracene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
fluoranthene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
pyrene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
benzo(a)anthracene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
chrysene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
benzo(b)fluoranthene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
benzo(k)fluoranthene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
benzo(a)pyrene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
indeno(1,2,3-cd)pyrene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
dibenzo(a,h)anthracene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
benzo(g,h,i)perylene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	11:21	MA EPH
Unadjusted C11-C22 Aromatics	< 21	21	ug/g	1	DBV 9/3/21	14245 9/8/21	13:45	MA EPH
C9-C18 Aliphatics	< 21	21	ug/g	1	DBV 9/3/21	14245 9/8/21	13:45	MA EPH
C19-C36 Aliphatics	< 21	21	ug/g	1	DBV 9/3/21	14245 9/8/21	13:45	MA EPH
C11-C22 Aromatics	< 21	21	ug/g	1	DBV 9/3/21	14245 9/8/21	13:45	MA EPH
Surrogate Recovery		Limits	;					
1-chloro-octadecane SUR	73	40-140	%	1	DBV 9/3/21	14245 9/8/21	13:45	MA EPH
o-terphenyl SUR	78	40-140	%	1	DBV 9/3/21	14245 9/8/21	13:45	MA EPH
2-fluorobiphenyl SUR	75	40-140	%	1	DBV 9/3/21	14245 9/8/21	13:45	MA EPH
2-bromonaphthalene SUR	43	40-140	%	1	DBV 9/3/21	14245 9/8/21	13:45	MA EPH

Job ID: 58452

Sample#: 58452-002 Sample ID: CA-SB-2

Matrix: Solid Percent Dry: 95.8% Results expressed on a dry weight basis.

Sampled: 8/31/21 10:55		Reporting		Instr Dil'n	Prep	Ar	nalysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch Date	Time	Reference
naphthalene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
2-methylnaphthalene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
phenanthrene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
acenaphthene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
acenaphthylene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
fluorene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
anthracene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
fluoranthene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
pyrene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
benzo(a)anthracene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
chrysene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
benzo(b)fluoranthene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
benzo(k)fluoranthene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
benzo(a)pyrene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
indeno(1,2,3-cd)pyrene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
dibenzo(a,h)anthracene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
benzo(g,h,i)perylene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	11:51	MA EPH
Unadjusted C11-C22 Aromatics	< 20	20	ug/g	1	DBV 9/3/21	14245 9/8/21	14:19	MA EPH
C9-C18 Aliphatics	< 20	20	ug/g	1	DBV 9/3/21	14245 9/8/21	14:19	MA EPH
C19-C36 Aliphatics	< 20	20	ug/g	1	DBV 9/3/21	14245 9/8/21	14:19	MA EPH
C11-C22 Aromatics	< 20	20	ug/g	1	DBV 9/3/21	14245 9/8/21	14:19	MA EPH
Surrogate Recovery		Limits	;					
1-chloro-octadecane SUR	63	40-140	%	1	DBV 9/3/21	14245 9/8/21	14:19	MA EPH
o-terphenyl SUR	61	40-140	%	1	DBV 9/3/21	14245 9/8/21	14:19	MA EPH
2-fluorobiphenyl SUR	69	40-140	%	1	DBV 9/3/21	14245 9/8/21	14:19	MA EPH
2-bromonaphthalene SUR	66	40-140	%	1	DBV 9/3/21	14245 9/8/21	14:19	MA EPH

Job ID: 58452

Sample#: 58452-003 Sample ID: CA-SB-3

Matrix: Solid Percent Dry: 89.8% Results expressed on a dry weight basis.

Sampled: 8/31/21 12:00		Reporting		Instr Dil'n	Prep	Ar	alysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch Date	Time	Reference
naphthalene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
2-methylnaphthalene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
phenanthrene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
acenaphthene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
acenaphthylene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
fluorene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
anthracene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
fluoranthene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
pyrene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
benzo(a)anthracene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
chrysene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
benzo(b)fluoranthene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
benzo(k)fluoranthene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
benzo(a)pyrene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
indeno(1,2,3-cd)pyrene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
dibenzo(a,h)anthracene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
benzo(g,h,i)perylene	< 0.21	0.21	ug/g	1	CL 9/3/21	14245 9/8/21	12:20	MA EPH
Unadjusted C11-C22 Aromatics	< 21	21	ug/g	1	DBV 9/3/21	14245 9/8/21	14:53	MA EPH
C9-C18 Aliphatics	< 21	21	ug/g	1	DBV 9/3/21	14245 9/8/21	14:53	MA EPH
C19-C36 Aliphatics	< 21	21	ug/g	1	DBV 9/3/21	14245 9/8/21	14:53	MA EPH
C11-C22 Aromatics	< 21	21	ug/g	1	DBV 9/3/21	14245 9/8/21	14:53	MA EPH
Surrogate Recovery		Limits	;					
1-chloro-octadecane SUR	72	40-140	%	1	DBV 9/3/21	14245 9/8/21	14:53	MA EPH
o-terphenyl SUR	73	40-140	%	1	DBV 9/3/21	14245 9/8/21	14:53	MA EPH
2-fluorobiphenyl SUR	68	40-140	%	1	DBV 9/3/21	14245 9/8/21	14:53	MA EPH
2-bromonaphthalene SUR	61	40-140	%	1	DBV 9/3/21	14245 9/8/21	14:53	MA EPH

Job ID: 58452

Sample#: 58452-004 Sample ID: CA-SB-4

Matrix: Solid Percent Dry: 96.5% Results expressed on a dry weight basis.

Sampled: 8/31/21 13:00		Reporting		Instr Dil'n	Prep	An	alysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch Date	Time	Reference
naphthalene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
2-methylnaphthalene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
phenanthrene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
acenaphthene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
acenaphthylene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
fluorene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
anthracene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
fluoranthene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
pyrene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
benzo(a)anthracene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
chrysene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
benzo(b)fluoranthene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
benzo(k)fluoranthene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
benzo(a)pyrene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
indeno(1,2,3-cd)pyrene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
dibenzo(a,h)anthracene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
benzo(g,h,i)perylene	< 0.20	0.20	ug/g	1	CL 9/3/21	14245 9/8/21	12:50	MA EPH
Unadjusted C11-C22 Aromatics	< 20	20	ug/g	1	DBV 9/3/21	14245 9/8/21	15:27	MA EPH
C9-C18 Aliphatics	< 20	20	ug/g	1	DBV 9/3/21	14245 9/8/21	15:27	MA EPH
C19-C36 Aliphatics	< 20	20	ug/g	1	DBV 9/3/21	14245 9/8/21	15:27	MA EPH
C11-C22 Aromatics	< 20	20	ug/g	1	DBV 9/3/21	14245 9/8/21	15:27	MA EPH
Surrogate Recovery		Limits	•					
1-chloro-octadecane SUR	59	40-140	%	1	DBV 9/3/21	14245 9/8/21	15:27	MA EPH
o-terphenyl SUR	62	40-140	%	1	DBV 9/3/21	14245 9/8/21	15:27	MA EPH
2-fluorobiphenyl SUR	74	40-140	%	1	DBV 9/3/21	14245 9/8/21	15:27	MA EPH
2-bromonaphthalene SUR	73	40-140	%	1	DBV 9/3/21	14245 9/8/21	15:27	MA EPH

Quality Control Report



124 Heritage Avenue Unit 16 Portsmouth, NH 03801 www.absoluteresourceassociates.com

		Ma	assDEP Analytica	l Protocol Certific	cation Form	
Labo	ratory Na	me: Absolute Res	source Associates		Project #: 21001628	
Proje	ect Location	on: Massachusett	s		RTN:	
This I	Form pro	vides certification	ns for the following o	data set: list Labora	tory Sample ID Numb	per(s): 58452
Matrio	ces: □ Gi	oundwater/Surfac	ce Water ☑ Soil/Sec	diment □ Drinkina	Water □ Air □ Othe	er.
		(check all that a			Trator E 7 th E 6 th	<u></u>
8260	VOC	7470/7471 Hg	MassDEP VPH (GC/PID/FID)	8082 PCB	9014 Total Cyanide/PAC	6860 Perchlorate
CAM	II A 🗆	CAM III B	CAMIVA 🗹	CAM V A	CAM VI A	CAM VIII B
	SVOC II B 🗆	7010 Metals CAM III C □	MassDEP VPH (GC/MS) CAM IV C □	8081 Pesticides CAM V B □	7196 Hex Cr CAM VI B □	MassDEP APH CAM IX A □
	Metals III A □	6020 Metals CAM III D □	MassDEP EPH CAM IV B ☑	8151 Herbicides CAM V C □	8330 Explosives CAM VIII A □	TO-15 VOC CAM IX B □
A	Affirmativ	re Responses to	Questions A throug	gh F are required f	or "Presumptive Cel	rtainty" status
A	Custody,	properly preserv			cribed on the Chain-of ld or laboratory, and	
В		e analytical method tocol(s) followed?	d(s) and all associated	d QC requirements s	pecified in the selected	d
С			e actions and analyticaed for all identified perf		specified in the selected n-conformances?	d ☑ Yes □ No
D		Assurance and C			specified in CAM VII A ition and Reporting o	
E	a. VPH, modificat	ion(s)? (Refer to the		for a list of significant		t
F					conformances identified Questions A through E)?	
Res	ponses	to Questions G,	H and I below are re	equired for "Presu	mptive Certainty" st	atus
G	Were the protocol(or below all CAM repor	ting limits specified in	the selected CAM	☑ Yes ☐ No¹
			ve "Presumptive Certains described in 310 CMR		cessarily meet the data ເ ຣີC-07-350.	ısability and
Н	Were all	QC performance st	andards specified in th	e CAM protocol(s) ac	hieved?	☑ Yes ☐ No¹
I	Were res	ults reported for the	e complete analyte list	specified in the select	ed CAM protocol(s)?	☑ Yes □ No¹
¹All r	negative re	esponses must be	addressed in an attac	ched laboratory narra	ntive.	
respoi	nsible for d		nation, the material con		sed upon my personal al report is, to the best	
Sign	ature:	Illur		Positio	n: Chief Operating C	Officer
Print	ted Name	e: Aaron DeWees	<u>S</u>	Date: 9	9/13/21	

Sample Integrity Table

Volatile Organics EPA 8260 Solid 40mL 1 x 40mL VOA Vial with 10mLs Methanol and 1 unpreserved container for percent moisture Cool to ≤6°C Methanol 14 unpreserved container for percent moisture Methanol Semivolatile Organics EPA 8270 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Semivolatile Organics EPA 8270 Solid 20g 4oz Amber Glass Jar w/Teflon liner Cool to ≤6°C 14 I Organochlorine Pesticides EPA 8081 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Organochlorine Pesticides EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 14 I PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 14 I MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°	Holding Fime	Required Preservation	Recommended Container(s)	Minimum Volume	Matrix	Method	Parameter
Volatile Organics EPA 8260 Solid 40mL 1 x 40mL VOA Vial with 10mLs Methanol and 1 unpreserved container for percent moisture Cool to ≤6°C Methanol 14 in the percent moisture 40mL Methanol 1 x 40mL VOA Vial with 10mLs Methanol and 1 unpreserved container for percent moisture Cool to ≤6°C Methanol 14 in the percent moisture 40mL Methanol 14 in the percent moisture 40mL Methanol 14 in the percent moisture 40mL Methanol	14 Days	Cool to ≤6°C	2 x 40mL VOA Vials with Teflon lined septa	40mL	Aqueous	EPA 8260	Volatile Organics
unpreserved container for percent moisture Methanol Semivolatile Organics EPA 8270 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Semivolatile Organics EPA 8270 Solid 20g 4oz Amber Glass Jar w/Teflon liner Cool to ≤6°C 14 Organochlorine Pesticides EPA 8081 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Organochlorine Pesticides EPA 8081 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 I PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 I 1:1 HCl to pH <2		1:1 HCl to pH <2					
Semivolatile Organics EPA 8270 Solid 20g 4oz Amber Glass Jar w/Teflon liner Cool to ≤6°C 14 l Organochlorine Pesticides EPA 8081 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Organochlorine Pesticides EPA 8081 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 l PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 365 Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 l MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 l 1:1 HCl to pH <2	14 Days	_		40mL	Solid	EPA 8260	Volatile Organics
Organochlorine Pesticides EPA 8081 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Organochlorine Pesticides EPA 8081 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 l PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 365 Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 l MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 l	7 Days	Cool to <u><</u> 6°C	1L Amber Glass Bottle w/Teflon liner	1L	Aqueous	EPA 8270	Semivolatile Organics
Organochlorine Pesticides EPA 8081 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 leads of the second of the s	14 Days	Cool to <6°C	4oz Amber Glass Jar w/Teflon liner	20g	Solid	EPA 8270	Semivolatile Organics
PCBs EPA 8082 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 365 PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 365 Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 I MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 I 1:1 HCl to pH <2	7 Days	Cool to <6°C	1L Amber Glass Bottle w/Teflon liner	1L	Aqueous	EPA 8081	Organochlorine Pesticides
PCBs EPA 8082 Solid 20g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 365 Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 1:1 HCl to pH <2	14 Days	Cool to <6°C	4oz Glass Jar w/Teflon liner	20g	Solid	EPA 8081	Organochlorine Pesticides
Herbicides (subcontracted) EPA 8151 Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 7 D Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 1:1 HCl to pH <2	365 Days	Cool to <6°C	1L Amber Glass Bottle w/Teflon liner	1L	Aqueous	EPA 8082	PCBs
Herbicides (subcontracted) EPA 8151 Solid 30g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 14 MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 1:1 HCl to pH <2	365 Days	Cool to <6°C	4oz Glass Jar w/Teflon liner	20g	Solid	EPA 8082	PCBs
MA DEP VPH MADEP VPH Aqueous 40mL 2 x 40mL VOA Vials with Teflon lined septa Cool to ≤6°C 14 1:1 HCl to pH <2	7 Days	Cool to <u><</u> 6°C	1L Amber Glass Bottle w/Teflon liner	1L	Aqueous	EPA 8151	Herbicides (subcontracted)
1:1 HCl to pH <2	14 Days	Cool to <6°C	4oz Glass Jar w/Teflon liner	30g	Solid	EPA 8151	Herbicides (subcontracted)
MA DED VDH MADED VDH Salid 40ml 1 x 40ml VOA Vial with 40ml a Mathanal and 1 2 11 202 20	14 Days	-	2 x 40mL VOA Vials with Teflon lined septa	40mL	Aqueous	MADEP VPH	MA DEP VPH
unpreserved container for percent moisture MADEP VPH Solid 40mL 1 x 40mL VOA viai with 10mLs Methanol Wethanol	28 Days	Cool to <6°C Methanol	1 x 40mL VOA Vial with 10mLs Methanol and 1 unpreserved container for percent moisture	40mL	Solid	MADEP VPH	MA DEP VPH
MA DEP EPH MADEP EPH Aqueous 1L 1L Amber Glass Bottle w/Teflon liner Cool to ≤6°C 14 1:1 HCl to pH <2	14 Days		1L Amber Glass Bottle w/Teflon liner	1L	Aqueous	MADEP EPH	MA DEP EPH
MA DEP EPH MADEP EPH Solid 30g 4oz Amber Glass Jar w/Teflon liner Cool to ≤6°C 14	14 Days	Cool to <u><</u> 6°C	4oz Amber Glass Jar w/Teflon liner	30g	Solid	MADEP EPH	MA DEP EPH
Total Metals EPA 6010 Aqueous 100mL 250mL Polyethylene Bottle 1:1 HNO₃ to pH <2 180	180 Days	1:1 HNO ₃ to pH <2	250mL Polyethylene Bottle	100mL	Aqueous	EPA 6010	Total Metals
Dissolved Metals EPA 6010 Aqueous 100mL 250mL Polyethylene Bottle Filter First 180 1:1 HNO3 to pH <2	180 Days		250mL Polyethylene Bottle	100mL	Aqueous	EPA 6010	Dissolved Metals
Total Metals EPA 6010 Solid 15g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 180	180 Days	Cool to <6°C	4oz Glass Jar w/Teflon liner	15g	Solid	EPA 6010	Total Metals
Total Mercury EPA 7470 Aqueous 100mL 125mL Polyethylene Bottle 1:1 HNO ₃ to pH <2 28 (may be combined with Total Metals)	28 Days	1:1 HNO ₃ to pH <2	125mL Polyethylene Bottle	100mL	Aqueous	EPA 7470	
	28 Days	Cool to <6°C	4oz Glass Jar w/Teflon liner	15g	Solid	EPA 7471	Total Mercury
Chromium, Hexavalent EPA 7196 Aqueous 100mL 125mL Polyethylene Bottle Cool to ≤6°C 28 (NH4)2SO4 buffer	28 Days		125mL Polyethylene Bottle	100mL	Aqueous	EPA 7196	Chromium, Hexavalent
Chromium, Hexavalent (subcontract) EPA 7196 Solid 15g 4oz Glass Jar w/Teflon liner Cool to ≤6°C 30	30 Days	Cool to <u><</u> 6°C	4oz Glass Jar w/Teflon liner	15g	Solid	EPA 7196	Chromium, Hexavalent (subcontract)
Cyanide, Total EPA 9014 Aqueous 125mL 125mL Polyethylene Bottle Cool to ≤6°C 14 1:1 NaOH to pH >8	14 Days		125mL Polyethylene Bottle	125mL	Aqueous	EPA 9014	Cyanide, Total
·	14 Days	·	4oz Glass Jar w/Teflon liner	15g	Solid	EPA 9014	Cyanide, Total

Absolute Resource Associates 124 Heritage Avenue Unit 16 Portsmouth, NH 03801 www.absoluteresourceassociates.com

Absolute Resource



Case Narrative Lab # 58452

Sample Receiving and Chain of Custody Discrepancies

Samples were received in acceptable condition, between 0 and 6 degrees C, on ice, and in accordance with sample handling, preservation and integrity guidelines.

As noted on the result page, several VPH samples did not meet the 1:1 +/-25% methanol to soil ratio.

Calibration

No exceptions noted.

PCB: Quantification is quadratic.

Method Blank

No exceptions noted.

Surrogate Recoveries

PCB: The surrogate tetrachloro-m-xylene was above acceptance criteria. Since no targets were detected above the quantitation limit, there is no impact to the data.

Laboratory Control Sample Results

No exceptions noted.

Matrix Spike/Matrix Spike Duplicate/Duplicate Results

Not requested for this project.

Other

VPH: The trap used for VPH analysis is a Tekmar STRATUM Purge Trap 9. The column used for VPH analysis is a Restek Rtx-502.2, 105m, 0.53mmID, and 3um df.

PCB: Sample dilution was required for 58452-005 due to matrix interferences.

MassDEP Analytical Protocol Certification Form Questions A through I

No explanation is needed for Questions A through I answered in the affirmative.

GLOSSARY

%R Percent Recovery

BLK Blank (Method Blank, Preparation Blank)

CCB Continuing Calibration Blank

CCV Continuing Calibration Verification

CRM Certified Reference Material (associated with solid Metals samples)

CRMD Certified Reference Material Duplicate (associated with solid Metals samples)

Dil'n Dilution

DL Detection Limit

DUP Duplicate

LCS Laboratory Control Sample

LCSD Laboratory Control Sample Duplicate

LOD Limit of Detection

LOQ Limit of Quantitation

MB Methanol Blank (associated with solid VOC samples)

MLCS Methanol Laboratory Control Sample (associated with solid VOC samples)

MLCSD Methanol Laboratory Control Sample Duplicate (associated with solid VOC samples)

MS Matrix Spike

MSD Matrix Spike Duplicate

PB Preparation Blank

QC Quality Control

RL Reporting Limit

RPD Relative Percent Difference

SUR Surrogate



124 Heritage Avenue Unit 16 Portsmouth, NH 03801 - QC Report -

Method	QC ID	Parameter Associated San	mple	Result	Units A	mt Added	%R	Limits		RPD	RPD L	_imit
MA VPH	MB14244	Unadjusted C5-C8 Aliphatics	<	5.0	ug/g							
		Unadjusted C9-C12 Aliphatics	<	5.0	ug/g							
		methyl t-butyl ether (MTBE)	<	0.10	ug/g							
		benzene	<	0.10	ug/g							
		toluene	<	0.10	ug/g							
		ethylbenzene	<	0.10	ug/g							
		m&p-xylenes	<	0.10	ug/g							
		o-xylene	<	0.10	ug/g							
		naphthalene	<	0.25	ug/g							
		C5-C8 Aliphatics	<	5.0	ug/g							
		C9-C12 Aliphatics	<	5.0	ug/g							
		C9-C10 Aromatics	<	5.0	ug/g							
		2,5-dibromotoluene as Aromatic SUR		97	%			70	130			
		2,5-dibromotoluene as Aliphatic SUR		101	%			70	130			
		a,a,a-trifluorotoluene SUR		88	%			70	130			
MA VPH	MLCS14244	Unadjusted C5-C8 Aliphatics		13	ug/g	15	83	70	130			
		Unadjusted C9-C12 Aliphatics		11	ug/g	15	75	70	130			
		methyl t-butyl ether (MTBE)		4.3	ug/g	5	86	70	130			
		benzene		4.7	ug/g	5	93	70	130			
		toluene		4.6	ug/g	5	93	70	130			
		ethylbenzene		4.6	ug/g	5	92	70	130			
		m&p-xylenes		9.3	ug/g	10	93	70	130			
		o-xylene		4.7	ug/g	5	93	70	130			
		naphthalene		5.0	ug/g	5	100	70	130			
		C5-C8 Aliphatics	<	5.0	ug/g			70	130			
		C9-C12 Aliphatics	<	5.0	ug/g			70	130			
		C9-C10 Aromatics	<	5.0	ug/g	5	98	70	130			
		2,5-dibromotoluene as Aromatic SUR		107	%			70	130			
		2,5-dibromotoluene as Aliphatic SUR		110	%			70	130			
		a,a,a-trifluorotoluene SUR		89	%			70	130			
MA VPH	MLCSD14244	Unadjusted C5-C8 Aliphatics		12	ug/g	15	78	70	130		7	25
		Unadjusted C9-C12 Aliphatics		11	ug/g	15	74	70	130		3	25
		methyl t-butyl ether (MTBE)		4.2	ug/g	5	85	70	130		2	25
		benzene		4.5	ug/g	5	91	70	130		3	25
		toluene		4.5	ug/g	5	91	70	130		2	25
		ethylbenzene		4.5	ug/g	5	91	70	130		2	25
		m&p-xylenes		9.2	ug/g	10	92	70	130		2	25
		o-xylene		4.6	ug/g	5	92	70	130		2	25
		naphthalene		5.0	ug/g	5	100	70	130		0	25
		C5-C8 Aliphatics	<	5.0	ug/g			70	130			25
		C9-C12 Aliphatics	<	5.0	ug/g			70	130			25
		C9-C10 Aromatics	<	5.0	ug/g	5	97	70	130		1	25
		2,5-dibromotoluene as Aromatic SUR		96	%			70	130			
		2,5-dibromotoluene as Aliphatic SUR		99	%			70	130			
		a,a,a-trifluorotoluene SUR		87	%			70	130			



Method	QC ID	Parameter As	sociated Sample		Result	Units Amt Added	%R	Limits	RPD	RPD Limit
MA EPH	BLK14245	naphthalene		<	0.20	ug/g				
		2-methylnaphthalene		<	0.20	ug/g				
		phenanthrene		<	0.20	ug/g				
		acenaphthene		<	0.20	ug/g				
		acenaphthylene		<	0.20	ug/g				
		fluorene		<	0.20	ug/g				
		anthracene		<	0.20	ug/g				
		fluoranthene		<	0.20	ug/g				
		pyrene		<	0.20	ug/g				
		benzo(a)anthracene		<	0.20	ug/g				
		chrysene		<	0.20	ug/g				
		benzo(b)fluoranthene		<	0.20	ug/g				
		benzo(k)fluoranthene		<	0.20	ug/g				
		benzo(a)pyrene		<	0.20	ug/g				
		indeno(1,2,3-cd)pyrene		<	0.20	ug/g				
		dibenzo(a,h)anthracene		<	0.20	ug/g				
		benzo(g,h,i)perylene		<	0.20	ug/g				
		Unadjusted C11-C22 Aromatics		<	20	ug/g				
		C9-C18 Aliphatics		<	20	ug/g				
		C19-C36 Aliphatics		<	20	ug/g				
		C11-C22 Aromatics		<	20	ug/g				
		1-chloro-octadecane SUR			71	%		40	140	
		o-terphenyl SUR			62	%		40	140	
		2-fluorobiphenyl SUR			72	%		40	140	
		2-bromonaphthalene SUR			68	%		40	140	



Method	QC ID	Parameter /	Associated Sample	Result	Units A	mt Added	%R	Limits		RPD	RPD Limit
MA EPH	LCS14245	naphthalene		4.0	ug/g	6	66	40	140		
		2-methylnaphthalene		4.0	ug/g	6	67	40	140		
		phenanthrene		4.7	ug/g	6	78	40	140		
		acenaphthene		3.8	ug/g	6	63	40	140		
		acenaphthylene		3.6	ug/g	6	59	40	140		
		fluorene		4.0	ug/g	6	67	40	140		
		anthracene		4.5	ug/g	6	75	40	140		
		fluoranthene		4.5	ug/g	6	75	40	140		
		pyrene		4.5	ug/g	6	74	40	140		
		benzo(a)anthracene		4.4	ug/g	6	74	40	140		
		chrysene		4.7	ug/g	6	79	40	140		
		benzo(b)fluoranthene		4.5	ug/g	6	75	40	140		
		benzo(k)fluoranthene		5.3	ug/g	6	89	40	140		
		benzo(a)pyrene		4.7	ug/g	6	78	40	140		
		indeno(1,2,3-cd)pyrene		4.4	ug/g	6	74	40	140		
		dibenzo(a,h)anthracene		4.4	ug/g	6	73	40	140		
		benzo(g,h,i)perylene		3.9	ug/g	6	65	40	140		
		Unadjusted C11-C22 Aromatics	5	76	ug/g	102	75	40	140		
		C9-C18 Aliphatics		< 20	ug/g	36	52	40	140		
		C19-C36 Aliphatics		41	ug/g	48	85	40	140		
		C11-C22 Aromatics		< 20	ug/g			40	140		
		1-chloro-octadecane SUR		66	%			40	140		
		o-terphenyl SUR		75	%			40	140		
		2-fluorobiphenyl SUR		80	%			40	140		
		2-bromonaphthalene SUR		74	%			40	140		



Method	QC ID	Parameter	Associated Sample	Result	Units A	mt Added	%R	Limits		RPD	RP	D Limit
MA EPH	LCSD14245	naphthalene		4.0	ug/g	6	67	40	140		2	25
		2-methylnaphthalene		4.1	ug/g	6	69	40	140		3	25
		phenanthrene		4.8	ug/g	6	80	40	140		3	25
		acenaphthene		4.0	ug/g	6	67	40	140		7	25
		acenaphthylene		3.8	ug/g	6	63	40	140		5	25
		fluorene		4.2	ug/g	6	70	40	140		5	25
		anthracene		4.7	ug/g	6	78	40	140		4	25
		fluoranthene		4.8	ug/g	6	80	40	140		6	25
		pyrene		4.5	ug/g	6	75	40	140		0	25
		benzo(a)anthracene		4.5	ug/g	6	75	40	140		2	25
		chrysene		4.8	ug/g	6	80	40	140		2	25
		benzo(b)fluoranthene		4.5	ug/g	6	75	40	140		0	25
		benzo(k)fluoranthene		5.2	ug/g	6	86	40	140		3	25
		benzo(a)pyrene		4.7	ug/g	6	78	40	140		1	25
		indeno(1,2,3-cd)pyrene		4.3	ug/g	6	71	40	140		4	25
		dibenzo(a,h)anthracene		4.1	ug/g	6	69	40	140		6	25
		benzo(g,h,i)perylene		4.0	ug/g	6	67	40	140		3	25
		Unadjusted C11-C22 Aromati	cs	71	ug/g	102	70	40	140		7	25
		C9-C18 Aliphatics		21	ug/g	36	58	40	140		11	25
		C19-C36 Aliphatics		41	ug/g	48	86	40	140		1	25
		C11-C22 Aromatics		< 20	ug/g			40	140			25
		1-chloro-octadecane SUR		71	%			40	140			
		o-terphenyl SUR		67	%			40	140			
		2-fluorobiphenyl SUR		76	%			40	140			
		2-bromonaphthalene SUR		73	%			40	140			



Method QC I	ID	Parameter	Associated Sample		Result	Units A	mt Added	%R	Limits		RPD	RPD I	Limit
SW3540C8082A BLK	14238	PCB-1016		<	0.17	ug/g							
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260		<	0.17	ug/g							
		tetrachloro-m-xylene SUR			78	%			30	150			
		decachlorobiphenyl SUR			105	%			30	150			
SW3540C8082A LCS	14238	PCB-1016			3.5	ug/g	3.33	104	40	140			
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260			3.4	ug/g	3.33	102	40	140			
		tetrachloro-m-xylene SUR			85	%			30	150			
		decachlorobiphenyl SUR			107	%			30	150			
SW3540C8082A LCSI	D14238	PCB-1016			3.5	ug/g	3.33	106	40	140		1	30
		PCB-1221		<	0.17	ug/g							
		PCB-1232		<	0.17	ug/g							
		PCB-1242		<	0.17	ug/g							
		PCB-1248		<	0.17	ug/g							
		PCB-1254		<	0.17	ug/g							
		PCB-1260			3.3	ug/g	3.33	98	40	140		3	30
		tetrachloro-m-xylene SUR			83	%			30	150			
		decachlorobiphenyl SUR			103	%			30	150			



AROMATIC HYDROCARBON BREAKTHROUGH CALCULATION

Method: MADEP EPH 2019 Rev 2.1

	lcs14245 Aliphatic Breakthrough	Acceptance	Date of Analysis
	(%)	Criteria	,
naphthalene	0.1%	<5.0%	9/8/2021
2-methylnaphthalene	0.3%	<5.0%	9/8/2021

	lcsd14245		
	Aliphatic Breakthrough	Acceptance	Date of Analysis
	(%)	Criteria	
naphthalene	0.1%	<5.0%	9/8/2021
2-methylnaphthalene	0.2%	<5.0%	9/8/2021



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Absolute Re	source Associa		Sam	ple Rece	ipt C	Condi	ition	-	b Number	V,	58	3452	
Samples Receiv	ved from: - present & intact:	□-UPS □		Z-N/	A □-N	No 🗖-			CoC signal Sample	nt Di gned:	: 24 hrs ag	☐- ☐Yes o? ☐-Yes g? ☐-Yes	O-No O-No
Comments:									V.				
Preservation				Bottle Size	/Type	& Qu	antity						applicable*
/ Analysis	40-1(0)	250 - T (D)		500T (D)		11.(0)	-				samples	and docum	ient:
HCl HNO ₃	40mL(G) 125mL(P)	250mL(P) 250mL(P)	-	500mL(P) 500mL(P)	-	1L(G)							
H ₂ SO ₄	40mL(G)	60mL(P)		125mL(P)		250m	L(P)	5	00mL(P)				
NaOH	125mL(P)	250mL(P)											
(NH ₄) ₂ SO ₄	60mL(P)	125mL(P)		250mL(P)									
ZnAc-NaOH	125mL(P)	250mL(P)									6		
Trizma	125mL(P)	250mL (P)								I and		Cl not pre	PFAS, TOC,O&G
NH ₄ Ac	125mL(P)	250mL (P)										Pest6	
NaS ₂ O ₃	40mL(G)	120mL(P)	-							-			
МеОН	20mL(G)	40mL(G)	3	2 10									hay ding made
None (solid)	2oz(G)	4oz(G)	6	8oz(G)		Syring	The same of the sa	-				applicable?	
None (water)	40ml (G)	60mL(P)		125mL(P)		250m	L(P)	5	00mL(P)		1L(G)		1L (P)
Mold	Cassette	Bulk	70	Plate		Tape I	ift	79/27				a gardene	
Asbestos	Cassette	Bulk											
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					1								
Login Review					Yes	No	NA	Com	ments				
-	ple containers/enou			preservative?	/		-					Marine Marine	
	ed on COC match b	ottles received	15		-								
VOC Solid-MeC	/ater-no headspace? OH covers solid, no lea				1								
PFAS: ARA bo	ttles & samples/FR	B same Lot#	QC	rec'd, if req'd?			~	Lot I	D#:				
Bacteria bottles	provided by ARA?						-						
Samples within	holding time?				~								
NO3, NO2,0-PO4, 1	oH, BOD, Coliform/E.	coli (P/A or MPN											
	on samples match	The Market	Dxygen.	, Unpres 624	-	/		777					
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Pesticides EPA	608 pH5-9?												
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Log-in Supervis	sor notified immedia	ately of follow	ing ite	ems:			1		repancies, co or uncommo			es (NHDES,	MADEP, DoD
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EMSL Analytical, Inc.

161 John Roberts Road South Portland, ME 04106

Tel/Fax: (207) 517-6921 / (207) 517-6922 http://www.EMSL.com / portlandlab@emsl.com

Attention:Moira WentworthPhone: (207) 828-1272Credere Associates, LLCFax: (207) 887-1051

776 Main Street Collected Date: 08/25/2021
Westbrook, ME 04092 Received Date: 08/26/2021
Analyzed Date: 09/09/2021

Project: Brown School / 21001628

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Tape Samples (EMSL Method MICRO-SOP-200)

Lab Sample Number: Client Sample ID: Sample Location:	622101311-0022 CA-TL-01 Boiler Room	622101311-0023 CA-TL-02 Boys Locker Room	622101311-0024 CA-TL-DUP Boys Locker Room	622101311-0025 CA-TL-03 Boys Locker Hallway	622101311-0026 CA-TL-04 C-1 Entry
Spore Types	Category	Category	Category	Category	Category
Alternaria (Ulocladium)	-	-	-	-	-
Ascospores	-	-	-	-	-
Aspergillus/Penicillium	-	-	-	-	-
Basidiospores	-	-	-	-	-
Bipolaris++	-	-	-	-	-
Chaetomium++	-	-	-	-	-
Cladosporium	-	-	-	-	-
Curvularia	-	-	-	-	-
Epicoccum	-	-	-	-	-
Fusarium++	-	-	-	-	-
Ganoderma	-	-	-	-	-
Myxomycetes++	-	-	-	-	-
Pithomyces++	-	-	-	-	-
Rust	-	-	-	-	-
Scopulariopsis/Microascus	-	-	-	-	-
Stachybotrys/Memnoniella	-	-	-	-	-
Unidentifiable Spores	-	-	-	-	-
Zygomycetes	-	-	-	-	-
Hyphal Fragment	-	-	-	-	-
Insect Fragment	-	-	-	-	-
Pollen	-	-	-	-	-
Fibrous Particulate	-	-	-	-	-

Sample Comment: 622101311-0022 - None Detected Sample Comment: 622101311-0023 - None Detected Sample Comment: 622101311-0024 - None Detected Sample Comment: 622101311-0025 - None Detected Sample Comment: 622101311-0026 - None Detected

Category: Count/per area analyzed - Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

- Denotes Not Detected.

No discernable field blank was submitted with this group of samples.

Samontha Verget

EMSL Order:

Customer PO:

Customer ID:

Project ID:

622101311

CRED25

Samantha Voigt, Laboratory Manager or other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. South Portland, ME

Initial report from: 09/10/2021 10:59 AM

⁺⁺ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.

⁼ Sample contains fruiting structures and/or hyphae associated with the spores.



EMSL Analytical, Inc.

161 John Roberts Road South Portland, ME 04106

Tel/Fax: (207) 517-6921 / (207) 517-6922 http://www.EMSL.com / portlandlab@emsl.com

Attention: Moira Wentworth

Credere Associates, LLC

776 Main Street Westbrook, ME 04092

Project: Brown School / 21001628

EMSL Order: 622101311 Customer ID: CRED25

Customer PO: Project ID:

Phone: (207) 828-1272

Fax: (207) 887-1051
Collected Date: 08/25/2021
Received Date: 08/26/2021

Analyzed Date: 09/09/2021

Test Report: Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Tape Samples (EMSL Method MICRO-SOP-200)

Lab Sample Number: Client Sample ID: Sample Location:	622101311-0027 CA-TL-05 T1-1 Bath				
Spore Types	Category	-	-	-	-
Alternaria (Ulocladium)	-				
Ascospores	-				
Aspergillus/Penicillium	-				
Basidiospores	-				
Bipolaris++	-				
Chaetomium++	-				
Cladosporium	-				
Curvularia	-				
Epicoccum	-				
Fusarium++	-				
Ganoderma	-				
Myxomycetes++	-				
Pithomyces++	-				
Rust	-				
Scopulariopsis/Microascus	-				
Stachybotrys/Memnoniella	-				
Unidentifiable Spores	-				
Zygomycetes	-				
Hyphal Fragment	-				
Insect Fragment	-				
Pollen	-				
Fibrous Particulate	-				

Sample Comment: 622101311-0027 - None Detected

Category: Count/per area analyzed - Rare: 1 to 10 Low: 11 to 100 Medium: 101 to 1000 High: >1000

- Denotes Not Detected.

++ Includes other spores with similar morphology; see EMSL's fungal glossary for each specific category.

* = Sample contains fruiting structures and/or hyphae associated with the spores.

Samantha Voigt, Laboratory Manager or other Approved Signatory

No discernable field blank was submitted with this group of samples.

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. South Portland, ME

Initial report from: 09/10/2021 10:59 AM

OrderID: 622101311



Microbiology Chain of Custody Form EMSL Order Number / Lab Use Only

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077

622101311

PHONE: (800) 220-3675

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Sterile,	Sodium Thiosulfate Preserved Bottle I Public Water Supply Sam		Used in Source (spec Il results may automa	• •	d to DOH if require	d by State.	
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M001 Air-O-Cell	M174 MoldSnap	M012 Pseudomona	s aeruginosa (P/A***)	- 11	M115 Sewage	Screen - Water (P/A***)	DE HELD
M030 Micro 5	M032 Allergenco-D		s aeruginosa (MFT*)			Screen - Water (MPN**)	
M041 Fungal Direct Examir		M015 Heterotrophic				Screen - Swab (P/A***)	MILLERA
1169 Pollen ID & Enumera			n & E. Coli (Colilert P/A	()		Screen - Swab (MFT*)	1004)
M280 Dust Characterization M281 Dust Characterization		M018 Total Coliform	A & E. Coli (MF1")	n (Colilort MPN)**\		lin-resistant Staph, aureus (I	
1005 Viable Fungi-Air Sam		M019 Fecal Coliforn		(Collett MPN)	Enumeration	rowing non-TB Mycobacteria	Detection &
	ples (Includes Penicillum, Aspergillus,	M020 Fecal Strepto			M014 Endoto	kin Analysis	
Cladosporium, Stachybotry	s Species ID & Count)	M029 Enterococci (Allergen (Cat, Dog, Cockroac	h, Dust Mite)
W007 Culturable Fungi-Surf	ace Samples (Genus ID & Count)	M129 Enterococci ((Enterolert P/A***)		M095 Bactero	ides	2011/2012
	ace Samples (Includes Penicillum,	M180 Real Time qP	PCR-ERMI 36 Panel		Other - See A	nalytical Price Guide for Test	Code
Asperaillus Cladosporium		M025 Sewage Scre	en - Water (MFT*)		Legionella A	nalysis Please use EMSL Le	gionella COC
ATERIA III			TT 1				
1009 Bacteria Culture Gran	n Stain & Count	*MFT= Membrane F					TO BE NO
M009 Bacteria Culture Gran M010 Bacteria Count & ID -	n Stain & Count 3 Most Prominent	*MFT= Membrane F **MPN = Most Prob	able Number				7 K-63
M009 Bacteria Culture Gran M010 Bacteria Count & ID -	n Stain & Count 3 Most Prominent	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence//	able Number Absence		(1 - V)		N & - 6.3
M009 Bacteria Culture Gran M010 Bacteria Count & ID -	n Stain & Count 3 Most Prominent	*MFT= Membrane F **MPN = Most Prob	able Number	Test Code	Volume/Area	Date / Time Collected	Temperature (Lab Use Only)
4009 Bacteria Culture Gran 4010 Bacteria Count & ID - 4011 Bacteria Count & ID -	n Stain & Count 3 Most Prominent 5 Most Prominent	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type	Absence Potable / Non- Potable (Only for	Test Code M017	Volume/Area	1/1/2021 3:30pm	
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-ATR-01	Sample Location/Description Kitchen Boiler Foom	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix)	Absence Potable / Non- Potable (Only for Water)			1/1/2021 3:30pm 8/25/21 1105	
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR - 01 CA-AIR - 02	Sample Location/Description Kitchen Boiler Foom Guttside	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	Absence Potable / Non- Potable (Only for Water)	M017	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105	
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-03	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Yutside Gym/Cate	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	Absence Potable / Non- Potable (Only for Water)	M017	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 (135	
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-02 CA-AIR-03 CA-AIR-04	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Yutside Gym/Cate Kitchen	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	Absence Potable / Non- Potable (Only for Water)	M017	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140	
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-02 CA-AIR-03 CA-AIR-04 CA-AIR-05	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Yutside Gym/Cate	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	Absence Potable / Non- Potable (Only for Water)	M017	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155	
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-02 CA-AIR-03 CA-AIR-04 CA-AIR-05	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/Cate Kitchen Boys Locker foom Room 14	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	able Number Absence Potable / Non- Potable (Only for Water) Potable	M017 /M 0 3 2	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1155	
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-02 CA-AIR-03 CA-AIR-04 CA-AIR-05	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/cate Kitchen Boys Locker foom	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	able Number Absence Potable / Non- Potable (Only for Water) Potable	M017 /M 0 3 2	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1255 8/25/21 1255	(Lab Üse Only)
M009 Bacteria Culture Gran M010 Bacteria Count & ID- M011 Bacteria Count & ID- Sample # Example: Sample 1 CA-AIR-01 CA-AIR-03 CA-AIR-04 CA-AIR-05 CA-AIR-05	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/Cate Kitchen Boys Locker foom Room 14	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	able Number Absence Potable / Non- Potable (Only for Water) Potable S (Sample Specification	M017 /M 0 3 2	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1255 tion, etc.)	
M009 Bacteria Culture Gran M010 Bacteria Count & ID- M011 Bacteria Count & ID- Sample # Example: Sample 1 CA-AIR-01 CA-AIR-03 CA-AIR-04 CA-AIR-05 CA-AIR-06 Method of Shipment:	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/Cate Kitchen Boys Locker foom Room 14	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	able Number Absence Potable / Non- Potable (Only for Water) Potable Sample Specification	M017 / 0 32 July 15, Processing Met	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1155 8/25/21 1155	(Lab Üse Only)
M009 Bacteria Culture Gran M010 Bacteria Count & ID - M011 Bacteria Count & ID - Sample # Example: Sample 1 CA-AIR-01 CA-AIR-03 CA-AIR-04 CA-AIR-05 CA-AIR-06 Method of Shipment:	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/Cate Kitchen Boys Locker foom Room 14	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	able Number Absence Potable / Non- Potable (Only for Water) Potable Sample Specification	M017 / 0 32 July 15, Processing Met	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1255 tion, etc.)	(Lab Üse Only)
Example: Sample 1 CA-AIR-01 CA-AIR-02 CA-AIR-03 CA-AIR-04 CA-AIR-05	Stain & Count 3 Most Prominent 5 Most Prominent Sample Location/Description Kitchen Boiler Foom Gutside Gym/Cate Kitchen Boys Locker foom Room 14	*MFT= Membrane F **MPN = Most Prob ***P/A = Presence// Sample Type (Matrix) Water	Absence Potable / Non-Potable (Only for Water) Potable Potable Recei	M017 / 0 32 July 15, Processing Met	1,000 ml	1/1/2021 3:30pm 8/25/21 1105 8/25/21 1105 8/25/21 1135 8/25/21 1140 8/25/21 1155 8/25/21 1155 8/25/21 1155	(Lab Üse Only)

2

OrderID: 622101311



Microbiology Chain of Custody Form

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

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077

6 2 2 1 0 1 3 1 1

PHONE: (800) 220-3675

EMAIL: CinnMicroLab@emsl.com

Potable / Sample Type Temperature Sample # Potable (Only for **Test Code** Sample Location/Description Volume/Area Date / Time Collected (Matrix) (Lab Use Only) Water) CA-AIR-07 8/25/21 1250 Room 11 Air M032 1501 CA-AIR-08 Room 10 8/25/21 1255 CA-AIR-09 200m 13 8/25/21 1305 CA-AIR-10 Box 3 locker hallnox 8/25/21 1320 EA-ATR-11 C-1 Entry 8/25/21 1340 Room 21 CA-AIR-1Z 8/25/21 1405 CA-AIR-13 Room 25 8/25/21 1410 8/25/21 1470 CA-AIR-14 Room L1-1 8/25/21 1425 CA-AIR-15 Room D1-Z T-1-1 Batn 8/25/21 1435 CA-AIR-16 8/25/21 1455 CA-AIR-17 Room 36 CA-AIR-18 Room 33 8/25/21 1500 8/25/21 1505 CA-ATR-19 Room 30 CA-AIR-ZO Loom TZ-Z Bath 8/25/21 1510 8/25/21 1230 CA-A11-21 Gills Locker room CA-TL-01 Boiler Room Bulk NIA 8/25/21 1100 MOYI CA-TL-OZ GITTSBOYSlockel from 8/25/21 1155 CA-TL-DUP Box3 locker room 8/25/21 1155 (A-TL-03 Boys locker hallway 8/25/21 1315 CA-TL-04 8/25/21 1340 C-1 Entry 8/25/21 1430 CA-TL-05 TI-1 Bath EG AUG 2 6 2021 Method of Shipment: Sample Condition Upon Receipt: BV Relinquished by: Date/Time: Received by: Date/Time Relinquished by: Date/Time: Received by: Date/Time Controlled Document - COC-34 Micro R13 3/02/2021 AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

APPENDIX F DATA USABILITY ASSESSMENT



Data Usability Assessment (DUA) Brown School 42 Milk Street, Newburyport, Massachusetts

In accordance with Sections 310 CMR 40.0017 and 310 CMR 40.0191 of the MCP, a Data Usability Assessment is required to more formally document that data is scientifically valid and defensible, and of a sufficient level of precision and accuracy and completeness to support "Presumptive Certainty". Pursuant to 310 CMR 40.0191 of the MCP, the analytical data used to support this report was reviewed utilizing procedures outlined in MassDEP's Compendium of Quality Assurance/Quality Control (QA/QC) Requirements and Performance Standards for Selected Analytical Methods (CAM) (WSC-02-320. July 1, 2010). In addition, the data utilized and relied upon in this report was evaluated per the guidance set forth by MassDEP WSC Policy #07-350 MCP Representativeness Evaluations and Data Usability Assessments of September 19, 2007.

Credere has reviewed the following laboratory analytical data reports for precision, bias, accuracy, representativeness, comparability, and completeness:

- Absolute Resource Associates Job ID 58452
- Absolute Resource Associates Job ID 58581
- Absolute Resource Associates Job ID 58406

The following samples were included in the above reports and were reviewed as part of this DUA:

Field Sample ID	Laboratory Sample ID
CA-SB-1	58452-001
CA-SB-3	58452-003
CA-PCB-12	58452-005
Trip Blank	58452-007
CA-MW-2	58581-002
Trip Blank	58581-004
CA-PCB-2	58406-2
CA-PCB-4	58406-4
CA-PCB-6	58406-6
CA-PCB-8	58406-8
CA-PCB-10	58406-10
CA-PCB-11	58406-12
CA-PCB-13	58406-14

Field Sample ID	Laboratory Sample ID
CA-SB-2	58452-002
CA-SB-4	58452-004
CA-PCB-14	58452-006
CA-MW-1	58581-001
CA-MW-3	58581-003
CA-PCB-1	58406-1
CA-PCB-3	58406-3
CA-PCB-5	58406-5
CA-PCB-7	58406-7
CA-PCB-9	58406-9
CA-PCB-DUP1	58406-11
CA-PCB-DUP2	58406-13

CA-PCB-DUP1 is a field duplicate for CA-PCB-10 CA-PCB-DUP2 is a field duplicate for CA-PCB-11

Precision

Precision is a measure of the mutual agreement between concentrations of samples (e.g., duplicates) collected at the same time from the same location. Precision is measured by performing duplicate measurements in the field or laboratory. Precision is expressed in terms of RPD using the following equation:

RPD =
$$[(C1-C2)/(C1+C2)/2)] \times 100$$



Where:

C1 = The larger of the two concentrations.

C2 =The smaller of the two concentrations.

The following duplicate pairs were assessed:

- CA-PCB-DUP1 was collected as a PCB building material duplicate for CA-PCB-10
- CA-PCB-DUP2 was collected as a PCB building material duplicate for CA-PCB-11

Analyte results were either non-detect (for at least one sample), less than 5 times the laboratory reporting limit (for at least one sample), or the calculated RPDs were less than the acceptable limit of 50% for air and 30% for aqueous samples, with the exception of the following:

• The RPD between the duplicate pair CA-PCB-DUP1 and CA-PCB-10 was 138% for the caulk sample. These results have been qualified as estimated. As one result is below the criteria of 1 mg/kg and one is above, both results are considered to exceed 1 mg/kg for decision making purposes.

Bias

Bias is the systematic or persistent distortion of a measurement process that causes errors in one direction. Bias assessments are made using personnel, equipment, and spiking materials or reference materials as independent as possible from those used in the calibration of the measurement system. Bias assessments were based on the analysis of spiked samples so that the effect of the matrix on recovery is incorporated into the assessment. A documented spiking protocol and consistency in following that protocol are important in obtaining meaningful data quality estimates.

The laboratory provides quality control non-conformance reports that indicate if LCS/LCSD and had low, failing, or high recoveries, and if the sample result was affected. Likewise, the laboratory reports any compounds that had failing RPDs in the LCS/LCSD pair. This indicates the percent difference between the laboratory sample and its duplicate or the spike and it's duplicate.

No laboratory non-conformances that would indicate bias were observed.

Accuracy

Accuracy is a statistical measurement of correctness and includes components of random error (variability due to imprecision) and systemic error. It, therefore, reflects the total error associated with a measurement. A measurement is accurate when the value reported does not differ from the true value or known concentration of the spike or standard. Surrogate compound recoveries are also used to assess accuracy and method performance for each sample analyzed. Analysis of performance evaluation samples are also used to provide additional information for assessing the accuracy of the analytical data being produced. Both accuracy and precision are calculated for each analytical batch, and the associated sample results are interpreted by considering these specific measurements. No accuracy non-conformances were identified except for the following:

- The surrogate tetrachloro-m-xylene was above the upper limit for CA-PCB-12; however, since this would indicate a high bias and the results were below the reporting limits, data is not considered impacted.
- The surrogates for CA-PCB-3 and CA-PCB-13 were diluted out of range due to elevated PCB concentrations in the parent sample. Surrogates cannot be used to assess the accuracy for these samples. Since the concentration is well above the comparison criteria of 50 mg/kg for CA-PCB-3 and well below 50 mg/kg but well above 1 mg/kg for CA-PCB-13, the results are considered usable.

Representativeness

Sample representativeness was assessed through an analysis of the blank results. The concentrations and frequencies of target analytes detected in blanks provide an indication of data representativeness. The five times and ten times rules were used to eliminate potential false positive results indicated by the blank data. Regulatory criteria were considered when using the five- and ten-times rule to avoid elevation of the reporting limit above the criteria for certain compounds. There were no blank non-conformances encountered during review of the data.

Sample representativeness was also assessed through an evaluation of the sample results compared to the sample design as specified in the SSQAPP to determine if the results are representative of the environment from which the samples were collected. No blank nonconformances were identified.

Comparability

Comparability is the confidence with which one data set can be compared to another data set (i.e., how well the data can be reproduced). The objective for this quality assurance/quality control (QA/QC) program is to produce data with the greatest possible degree of comparability. Comparability was achieved by using standard methods for sampling and analysis, reporting data in standard units, normalizing results to standard conditions and using standard and comprehensive reporting formats. Complete field documentation was used, including standardized data collection forms to support the assessment of comparability between data sets.

Completeness

Completeness is calculated by comparing the number of samples successfully analyzed to the number of samples collected. The goal for completeness is 95 percent. The completeness for this project was 100 percent, as there were no samples that were not analyzed due to holding time violations, samples spilled or broken, or any other reason.

Presumptive Certainty

In accordance with WSC-02-320, laboratory data sets that meet Presumptive Certainty status will satisfy the QA/QC requirements set forth in 310 CMR 40.0017 and 40.0191 "regarding the scientific defensibility, precision and accuracy, and reporting of analytical data" and may be used in data usability and representativeness assessments consistent with the guidance described in the MassDEP Policy #WSC-07-350. In accordance with the WSC #07-350, CAM compliant data are



of known accuracy, precision and sensitivity and therefore should not require an Analytical Data Usability Assessment. The CAM provides the regulated community with a compilation of recommended laboratory procedures (MCP Analytical Methods) for the most common constituents of concern that may be used to support MCP Response Actions. These procedures include detailed method-specific QC requirements and performance standards for achievement of a Presumptive Certainty status.

Presumptive certainty as defined in WSC-02-320 includes the following:

- Compliance with all CAM Requirements.
- Responded "Yes" to Questions A through F on the MassDEP Analytical Protocol Certification Form.
- Responded either "Yes" or "No" to Questions G through I on the MassDEP Analytical Protocol Certification Form.
- Signed and dated MassDEP Analytical Protocol Certification Form.

The laboratory reports for the data collected during this reporting period met Presumptive Certainty. These reports were reviewed for usability and determined acceptable for use in any risk characterization. No data was excluded based on the usability assessment. Specifically, where responses to Questions A through F result in a "No" response, individual cases were reviewed and corrective action was considered acceptable as reported in the case narrative.

Data Usability Assessment Conclusions

The laboratory reports for all sampling events during this reporting period met Presumptive Certainty with limited exception to Question G that are acceptably covered in the case narrative. These reports were reviewed for usability and determined acceptable for use in the risk characterization. Possible data usability issues with a potential to affect data quality as outlined in the laboratory case narratives were review. While multiple methodology notations were outlined, with some minor effects resulting in J qualification, no major issues were reported that would make the data unusable. No QA/QC issues were reported by the laboratory or resulting from field operations that will affect data usability for MCP decision-making. No data were discarded/rejected due to QA/QC issues.

