HAZARDOUS MATERIAL SURVEY REPORT FOR PHASE 2 OAHU COMMUNITY CORRECTIONAL CENTER HDOA ANIMAL QUARANTINE STATION 99-951 HALAWA VALLEY STREET AIEA, ISLAND OF OAHU 96701

MNA Project 02819_2 AHL Project No. 6930.001 DAGS Job No. 12-27-5713

November 30, 2020



Environmental Studies and Consulting Services

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November 10, 2020

Koalthiemi senao

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EXECUTIVE SUMMARY

In August 2020, Myounghee Noh & Associates, L.L.C. (MNA), was retained by Architects Hawaii Limited, to conduct a hazardous material survey at the Hawaii Department of Agriculture (HDOA) Animal Quarantine Station at 99-951 Halawa Valley Street, Aiea, Oahu. The survey was conducted for the Phase 2 Oahu Community Correctional Center project. Targeted were those areas anticipated to be disturbed or demolished during the planned demolition.

The objective of the survey was to identify the presence, extent, and conditions of hazardous materials on the Animal Quarantine Station property in the areas anticipated to be disturbed, so that the information can be incorporated in the design.

During 17-28 August 2020, MNA conducted this hazardous material survey and identified 244 suspect building materials. Based on sampling and analysis of 285 asbestos/bulk, 296 lead/paint chip, and a visual inspection of light ballasts, fluorescent light tubes, and light switches, MNA provides the following summary:

Asbestos. None of the bulk samples were found to be asbestos-containing materials (ACM), but materials with trace levels of asbestos were found in Wash Area Type 2 (brown paint/skim coat on concrete block walls, white paint/skim coat on concrete block walls, and white paint/skim coat on concrete walls) and the Water-shed (white paint/skim coat on concrete block walls, white paint/skim coat on concrete ceilings, eaves, and walls, and white caulking on metal door and window frames).

Lead. Nearly all paints contained measurable levels of lead or assumed to contain lead (factory-baked paints).

Polychlorinated Biphenyls (PCB) and Mercury. There is a few PCB-suspected light ballasts and mercury-suspected light switches and light tubes.

	Trace Asbestos	LCP	LBP	РСВ	Mercury
Administrative Building		0*		O	O
Catteries Type 1		0		$\mathbf{O}^{\#}$	
Catteries Type 2		0		$\mathbf{O}^{\#}$	
Cottage		0*			
Duplex 1					O
Duplex 2		0*			
Electrical Shed					
Kennel Type 1		0			
Kennel Type 2					
Kennel Type 3		0			
Kennel Type 4		0			
Kennel Type 5			O		
Kennel Type 6		0	O		
Kennel Type 7		0			

Summary of Hazardous Material Findings

Maintenance Shop	O	O	O	O
Office	O			
Parking Lot		O		
Small Sheds	•			O
Wash Area Type 1	O	O		
Wash Area Type 2	O	O		
Water Shed	O			

indicates presence or potential presence of hazardous material

* Includes paint that was not sampled because it is factory-baked. Assume lead-containing paint.

^ Includes materials where one or more asbestos fibers were detected by the point count method. While less than 1% asbestos is not a regulated material, trace amount can be a health concern.

[#] Includes ballasts that were not inspected because of inaccessibility. Assume inaccessible ballasts contain PCB.

LCP – Lead-Containing Paint, <5,000 mg/kg PCB – Polychlorinated Biphenyls LBP – Lead-Based Paint, ≥5,000 mg/kg

Based on the visual survey and sampling and analysis of suspect bulk materials and paints, special hazard control measures are warranted for work involving asbestos, lead paint, PCB, and mercury. These control measures are briefly described in Section 10.0 Recommendations for Renovation and Construction Work. General dust and runoff controls and environmental protection are also warranted.

Paint samples were analyzed for lead content only. There is a potential for the presence of other hazardous chemicals in the lead-free paint coatings. Contractor must anticipate hazards and take all appropriate measures to prevent exposure of workers and environment.

Contractors must verify, prior to bidding, the location and volumes of potentially hazardous materials and determine the appropriate dust and hazard control measures based on the area and material to be disturbed. Quantities of materials provided in this report are based on visual approximations only during the survey and should not be used for bidding purposes.

The scope of work for this hazardous materials survey included all permanent structures within the Animal Quarantine Station. Removable structures, such as portable buildings and trailers, were excluded from the survey.

Analytical results provided in this report do not meet the requirements for waste characterizations. Contractor must coordinate with permitted landfills for waste characterization requirements.

While no ACM was identified during this survey, trace asbestos materials were confirmed. Trace asbestos is defined as containing one or more asbestos fibers by the point count method. While less than 1% asbestos is not a regulated material, trace amount of asbestos fibers can be a health concern in an uncontrolled environment.

Worker protection from silica exposures is also enforced by the OSHA. All appropriate engineering controls must be implemented and personal protective equipment (PPE) may be considered as added protection.

1.0 INTRODUCTION

Myounghee Noh & Associates, L.L.C. (MNA), under an agreement with Architects Hawaii Limited, conducted a hazardous material survey for the Hawaii Department of Agriculture Animal Quarantine Station, located at 99-951 Halawa Valley Street, Aiea, Oahu.

MNA's survey was conducted in support of the planned Phase 2 Oahu Community Correctional Center demolition project. Targeted were those areas anticipated to be disturbed by the demolition and construction work, as follows:

- Hazardous building materials due to the suspected presence of asbestos, lead, or arsenic.
- Polychlorinated biphenyls (PCB)-containing light ballasts.
- Mercury-containing electrical equipment, such as fluorescent light tubes, high-intensity discharge light bulbs, and light switches.

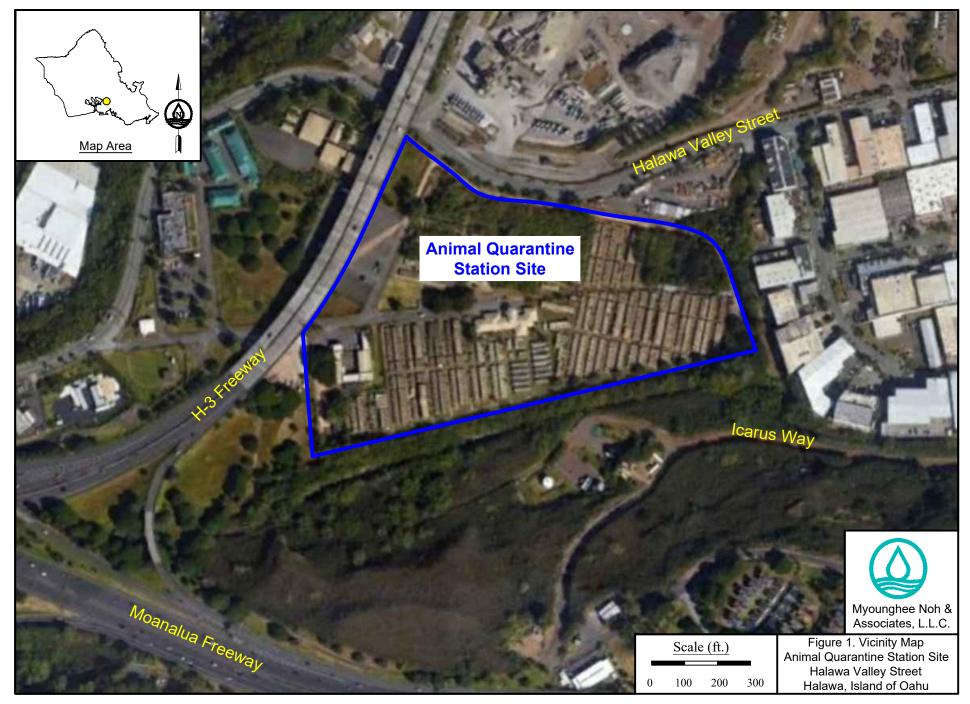
Site location aerial image is provided in Figure 1. Individual survey area photos are provided in Appendix A.

2.0 SAMPLING AND SURVEY METHODS

During 17-28 August 2020, State of Hawaii-certified building inspectors, Kealohilani Serrao, Danny Falanug, and Joanna Boyette, conducted the building material survey. The inspectors performed a visual assessment of the project site, identified materials suspected of containing asbestos, lead, or arsenic, and collected samples of these materials. The inspectors also surveyed light ballasts and inventoried light components and switches. Inspector certifications are presented in Appendix B.

2.1 Identifying Homogeneous Materials

The inspectors identified building materials with the same appearance, color, and substrate as homogeneous materials. Interior homogeneous materials are considered unique per building and building floor, while exterior building materials are considered unique per area. Building materials with the same characteristics (appearance, color, and substrate), as an identified homogeneous material, should be considered to possess the same hazard characteristics, unless specifically identified as otherwise in the report. As an example, if white paint on metal is found to be lead-based paint (LBP), then all identical white paint on metal in the survey area should be treated as LBP. Table 1 provides an overview of sampling and a summary of hazardous materials identified.



Materials Sampled	Samples Submitted/ Inspected	Suspect Material Locations	Identified Hazardous Materials					
Administrative Building								
Asbestos in bulk material or paint 81		Ceilings, door frames, floors, roofing system, walls, window frames, window sills, 4" pipes, 4" pipe elbows, 6" pipes, 6" pipe elbows	None					
Lead in paint	58	Beams, ceilings, conduits, corner cover stations, doors, door frames, electrical boxes, electrical panels, floors, gates, gutters, pipes, poles, railings, roofing system, screens, stairs, walls, window frames, window sills	6 LCP* (82 mg/kg – 550 mg/kg)					
PCB light ballasts	53	Fluorescent light fixtures (69 fixtures)	6 Suspect PCB-containing light ballasts					
Mercury light tubes	144	Fluorescent light tubes (144 tubes)	22 Conventional mercury light tubes 122 Low-mercury light tubes					
Mercury light switches	36	Wall switches (36 switches)	None					
		Catteries Type 1						
Asbestos in bulk material or paint	0		None					
Lead in paint	10	Downspouts, gutters, railings, roofing system shelves, walls, walkway	3 LCP (49 mg/kg – 350 mg/kg)					
PCB light ballasts	0	Fluorescent light fixtures (168 inaccessible fixtures)	168 Suspect PCB-containing light ballasts [#]					
		Fluorescent light tubes (316 tubes)	316 Low-mercury containing light tubes					
Mercury light switches	12	Wall switches (12 switches)	None					
		Catteries Type 2						
Asbestos in bulk material or paint	0		None					
Lead in paint	6	Ceilings, columns, poles, shelves, walls	3 LCP (610 mg/kg – 3,200 mg/kg)					
PCB light ballasts	0	Fluorescent light fixtures (15 inaccessible fixtures)	15 Suspect PCB-containing light ballasts [#]					
Mercury light tubes	0		None					
Mercury light switches	1	Wall switches (1 switch)	None					
		Cottage						
Asbestos in bulk material or paint	21	Ceilings, floors, roofing system, sink, shower stall, walls	None					
Lead in paint	12	Ceilings, doors, door frames, screens, trim, walls, window frames	1 LCP*					
PCB light ballasts	0	Fluorescent light fixtures (8 fixtures)	None					
Mercury light tubes	0		None					

Table 1.Summary of Sampling and Results

Materials Sampled Samples Submitted/ Inspected		Suspect Material Locations	Identified Hazardous Materials			
Mercury light switches	14	Wall switches (14 switches)	None			
		Duplex 1				
Asbestos in bulk material or paint	27	Bath tub, ceilings, countertop, door frames, floors, sinks, toilet, roofing system, walls	None			
Lead in paint	8	Ceilings, doors, door frames, eaves, fascia, purlins, shelves, walls, window frames, window trim	None			
PCB light ballasts	0		None			
Mercury light tubes	0		None			
Mercury light switches	20	Wall switches (20 switches)	20 Suspect mercury-containing light switches			
		Duplex 2				
Asbestos in bulk material or paint	24	Ceilings, floors, roofing system, sink, shower stall, walls	None			
		Ceilings, doors, door frames pillars, rear door, trim, screens, walls, , window frames	2 LCP*			
PCB light 0 Fluorescent (8 fixtures)		Fluorescent light fixtures (8 fixtures)	None			
Mercury light tubes	0		None			
Mercury light switches	14	Wall switches (14 switches)	None			
		Electrical Sheds				
Asbestos in bulk material or paint	6	Floor, roofing system	None			
Lead in paint	6	Doors, eaves, electrical boxes, flashing, purlins, walls	None			
No suspect PCB-c	containing balla	asts or mercury containing electrical equipmer	nt identified.			
		Kennels Type 1				
Asbestos in bulk material or paint	3	Floor	None			
Lead in paint	6	Roofing system, underside of roof, walls	3 LCP (110 mg/kg – 170 mg/kg)			
No suspect PCB-c	containing balla	asts or mercury containing electrical equipmer	nt identified.			
Kennels Type 2						
Asbestos in bulk material or paint	3	Floor	None			
Lead in paint	0		None			
No suspect PCB-containing ballasts or mercury containing electrical equipment identified.						
Kennels Type 3						

Materials Sampled Samples Submitted/ Inspected		Suspect Material Locations	Identified Hazardous Materials
Asbestos in bulk material or paint	3	Floor	None
Lead in paint	6	Roofing system, underside of roof, walls	2 LCP (43 mg/kg – 170 mg/kg)
No suspect PCB-o	containing ball	asts or mercury containing electrical equipmer	nt identified.
		Kennels Type 4	
Asbestos in bulk material or paint	3	Bare concrete floors	None
Lead in paint	8	Roofing system, underside of roof, walls	2 LCP (99 mg/kg – 390 mg/kg)
No suspect PCB-o	containing ball	asts or mercury containing electrical equipmer	nt identified.
		Kennels Type 5	
Asbestos in bulk material or paint	3	Bare concrete floors	None
Lead in paint	4	Underside of roof, walls	2 LBP (37,000 mg/kg - 74,000 mg/kg)
No suspect PCB-o	containing ball	asts or mercury containing electrical equipmer	nt identified.
		Kennels Type 6	
Asbestos in bulk material or paint	3	Bare concrete floors	None
Lead in paint	8	Roofing system, underside of roof, walls	4 LCP (74 mg/kg – 74,000 mg/kg) including 2 LBP (40,000 mg/kg – 74,000 mg/kg)
No suspect PCB-o	containing ball	asts or mercury containing electrical equipmer	nt identified.
		Kennels Type 7	
Asbestos in bulk material or paint	3	Bare concrete floors	None
Lead in paint	2	Underside of roof, walls	1 LCP (2,400 mg/kg and 2,500 mg/kg)
No suspect PCB-o	containing ball	asts or mercury containing electrical equipmer	nt identified.
		Maintenance Shop	
Asbestos in bulk material or paint	57	Ceilings, door frames, ducting, floors, roofing system, walls, window frames, window ledges	None
Lead in paint	62	Columns, conduit, corner trim, curbs, doors, door frames, downspouts, eaves, electrical boxes, floors, gate, gutters, handrails, I-beams, parking lanes, purlins, roll-up doors, roll-up door frames, roofing system, sliding doors, underside of roof, walls, window frames, window ledges	21 LCP (40 mg/kg – 240,000 mg/kg) including 7 LBP (7,100 mg/kg – 240,000 mg/kg)
PCB light ballasts	21	Fluorescent light fixtures (90 fixtures)	1 Suspect PCB-containing light ballasts

Materials Sampled	Samples Submitted/ Inspected	Suspect Material Locations	Identified Hazardous Materials
Mercury light tubes	178	Fluorescent light tubes (178 tubes)	20 Conventional mercury-containing light tubes 158 Low-mercury containing tubes
Mercury light switches	17	Wall switches (17 switches)	1 Suspect mercury-containing light switch
		Office	
Asbestos in bulk material or paint	15	Ceiling, walls, floor, roofing system	None
Lead in paint	10	Ceiling, door, door frame, trim, walls, window frames	1 LCP (35 mg/kg)
No suspect PCB-	containing ball	asts or mercury containing electrical equipme	nt identified.
		Parking Lot	
Asbestos in bulk material or paint	0		None
Lead in paint	10	Curbs, parking stalls	1 LBP (19,000 mg/kg and 28,000 mg/kg)
No suspect PCB-	containing ball	asts or mercury containing electrical equipme	nt identified.
		Small Sheds	
Asbestos in bulk material or paint	3	Undercoating of sinks	None
Lead in paint	18	Bench, ceilings, doors, door frames, roofing system, trim, walls, window frames	3 LCP* (52 mg/kg – 430 mg/kg)
PCB light ballasts	8	Fluorescent light fixtures (8 fixtures)	None
Mercury light tubes	16	Fluorescent light tubes (16 tubes)	14 Conventional mercury-containing light tubes
Mercury light switches	4	Wall switches (4 switches)	None
	•	Wash Areas Type 1	
Asbestos in bulk material or paint	3	Walls	None
Lead in paint	10	Cabinets, ceilings, dividers, electrical boxes, pipes, roofing system, walls	2 LCP (91 mg/kg – 8,700 mg/kg) Including 1 LBP (8,700 mg/kg)
No suspect PCB-	containing ball	asts or mercury containing electrical equipme	nt identified.
		Wash Areas Type 2	
Asbestos in bulk material or paint	9	Walls	3 Paint/skim coat containing trace asbestos^ (0.1%– 0.2% Chrysotile)
Lead in paint	18	Ceilings, dividers, doors, door frames, walls asts or mercury containing electrical equipme	8 LCP (1,600 mg/kg – 6,900 mg/kg) including 3 LBP (5,200 mg/kg – 6,900 mg/kg)

Materials Sampled	Samples Submitted/ Inspected	Suspect Material Locations	Identified Hazardous Materials		
		Water Shed			
Asbestos in bulk material or paint	21	Ceiling, door frame, eaves, roofing system, walls, window frames	3 Materials (paint/skim coat and caulking) containing trace asbestos (<0.1 - 0.1% Chrysotile)		
Lead in paint 16		Ceiling, door, door frame, eaves, flashing, louvers, walls, window frames, window ledges	6 LCP (250 mg/kg – 2,000 mg/kg)		
No suspect PCB-containing ballasts or mercury containing electrical equipment identified.					

* Includes paint that was not sampled because it is factory-applied. Assume lead-containing paint.

^ Includes materials where one or more asbestos fibers were detected by the point count method. While less than 1% asbestos is not a regulated material, trace amount can be a health concern.

[#] Inaccessible ballasts are assumed to contain PCB.

 Trace Asbestos – Contains less than 1% asbestos
 LCP – Lead-Containing Paint, <5,000 mg/kg</td>

 PCB – Polychlorinated biphenyls
 LBP – Lead-Based Paint, ≥5,000 mg/kg

 mg/kg – milligrams per kilogram (equivalent to parts per million)
 LCP – Lead-Containing Paint, <5,000 mg/kg</td>

2.2 Building Material Sampling

Bulk and paint samples were collected using a decontaminated chisel, razor, or hammer in a manner that minimized airborne dust. The inspectors collected triplicate samples for asbestos and duplicate samples for lead. No suspected arsenic-containing building materials were identified. Samples were placed in sealable plastic bags, labeled with a unique identification number, and recorded on a chain-of-custody. For each sample, the date, sample appearance, analyte, and sample location were recorded on a field data form. Asbestos samples were transported under chain-of-custody to LA Testing in South Pasadena, California. Lead samples were delivered under chain-of-custody to Hawaii Analytical Laboratory in Honolulu, Hawaii.

2.2 PCB-Containing Ballast Inspection

Fluorescent light ballasts in the project area were inventoried and inspected for the presence of PCB-containing dielectric fluid. MNA recorded the number of fluorescent light fixtures and selected accessible fixtures to be inspected; 82 of 331 inventoried light fixtures were inspected. 199 light fixtures were inaccessible. MNA confirmed that the light switch was off, opened the light fixture, removed the ballast cover plate, and inspected the ballast for a "No PCBs" label. The location of inspected fixtures was recorded, and the light fixtures were reassembled following inspections.

Ballast manufactured between July 1, 1978, and July 1, 1998, that does not contain PCBs must be labeled "No PCBs." Ballast manufactured after 1998 are not required to be labeled. Ballasts without the "No PCBs" label or that are manufactured prior to 1979 are considered suspect PCB-containing in accordance with EPA guidance for PCB. Inaccessible ballasts are assumed to be PCB-containing.

2.4 Mercury-Containing Light Tube and Switch Inspection

MNA visually inspected fluorescent light tubes in the project area to identify if they were conventional mercury-containing tubes. According to the EPA guidelines, lamps with green end caps are identified as low-mercury light tubes which may contain 3.5 - 4 milligrams (mg) of mercury, compared to a conventional fluorescent light tube with 8 - 14 mg of mercury (http://www.epa.gov/osw/hazard/wastetypes/universal/lamps/faqs.htm). If a green band is not observed at the end cap, it is considered a conventional mercury-containing tube.

MNA also turned on and off all accessible light switches throughout the project area. If a switch does not make a clicking sound when turned on and off, it is considered to be suspect mercury-containing. The locations of inspected light tubes and switches were recorded.

3.0 LABORATORY INFORMATION

LA Testing analyzed the asbestos samples by polarized light microscopy using the Environmental Protection Agency (EPA) Method 600/R-93/116. LA Testing, South Pasadena, is certified by:

- National Voluntary Laboratory Accreditation Program (NVLAP), certification 200232-0
- State of Hawaii Department of Health (HDOH), certification L-01-034
- American Industrial Hygienist Association (AIHA) Environmental Lead Laboratory Accreditation Program (ELLAP), certification 102814

Hawaii Analytical Laboratory analyzed the lead samples by flame atomic absorption spectroscopy using the NIOSH Method 7082m. Hawaii Analytical Laboratory, Honolulu, is certified by:

- NVLAP, certification 200655-0
- HDOH, certification L-14-002
- AIHA ELLAP, certification 101812

4.0 ASBESTOS RESULTS

Materials determined to contain greater than, or equal to, 1% asbestos are considered regulated asbestos-containing material (ACM) under the National Emission Standards for Hazardous Air Pollutants (NESHAP) as specified in 40 Code of Federal Regulations (CFR) Part 61 Subpart M. The U.S. Occupational Safety and Health Administration (OSHA) Asbestos General Industry and Construction Standards also define ACM as 1% asbestos or more by volume under 29 CFR 1910.1001 and 29 CFR 1926.1101, respectively. However, any measurable levels of asbestos fibers are considered to be a health concern, in an uncontrolled work environment.

Ninety-five homogeneous materials suspected of containing asbestos were identified and sampled, generating 285 samples for analysis. None of the samples contained 1% or greater asbestos by volume. Therefore, it is concluded that no ACM is present in the area anticipated to be disturbed.

Six materials (caulking and paint/skim coats) contained less than 1% asbestos, and were therefore subjected to a 1,000-point count analysis. The point count result indicated a trace amount of

asbestos, <0.1 - 0.2% asbestos. The term "trace" indicates that one or more asbestos fibers were detected by the point count method, and they are not legally considered ACM. While less than 1% asbestos is not a regulated material, uncontrolled trace amounts of asbestos are a health concern, especially in a closed room.

Survey areas are listed below with numbers that correspond to the site layout maps on page 11.

<u>1. Administrative Building.</u> Twenty-seven homogeneous materials suspected of containing asbestos were identified and sampled, generating 81 samples for analysis. None of the samples contained measureable levels of asbestos. Therefore, it is concluded that no ACM are present in the Administrative Building.

<u>2. Catteries Types 1 (2-1) and 2 (2-2).</u> No suspected ACM were observed; therefore, no samples were collected at the Catteries during this survey.

<u>3. Cottage.</u> Seven homogeneous materials suspected of containing asbestos were identified and sampled, generating 21 samples for analysis. None of the samples contained measureable levels of asbestos. Therefore, it is concluded that no ACM are present in the Cottage.

4. Duplex 1. Nine homogeneous materials suspected of containing asbestos were identified and sampled, generating 27 samples for analysis. None of the samples contained measureable levels of asbestos. Therefore, it is concluded that no ACM are present in Duplex 1.

5. Duplex 2. Eight homogeneous materials suspected of containing asbestos were identified and sampled, generating 24 samples for analysis. None of the samples contained measureable levels of asbestos. Therefore, it is concluded that no ACM are present in Duplex 2.

<u>6. Electrical Sheds.</u> Two homogeneous materials suspected of containing asbestos were identified and sampled, generating six samples for analysis. None of the samples contained measureable levels of asbestos. Therefore, it is concluded that no ACM are present in the Electrical Sheds.

<u>7. Kennels Types 1 – 7.</u> One homogeneous material suspected of containing asbestos was identified within each kennel type and sampled, generating three samples for analysis per each kennel type, or 21 total. None of the samples contained measureable levels of asbestos. Therefore, it is concluded that no ACM are present in the Kennels.

8. Maintenance Shop. Nineteen homogeneous materials suspected of containing asbestos were identified and sampled, generating 57 samples for analysis. None of the samples contained measureable levels of asbestos. Therefore, it is concluded that no ACM are present in the Maintenance Shop.

<u>9. Office.</u> Five homogeneous materials suspected of containing asbestos were identified and sampled, generating 15 samples for analysis. None of the samples contained measureable levels of asbestos. Therefore, it is concluded that no ACM are present in the Office.

<u>10. Parking Lot.</u> No suspected ACM were observed; therefore, no samples were collected at the Parking Lot during this survey.

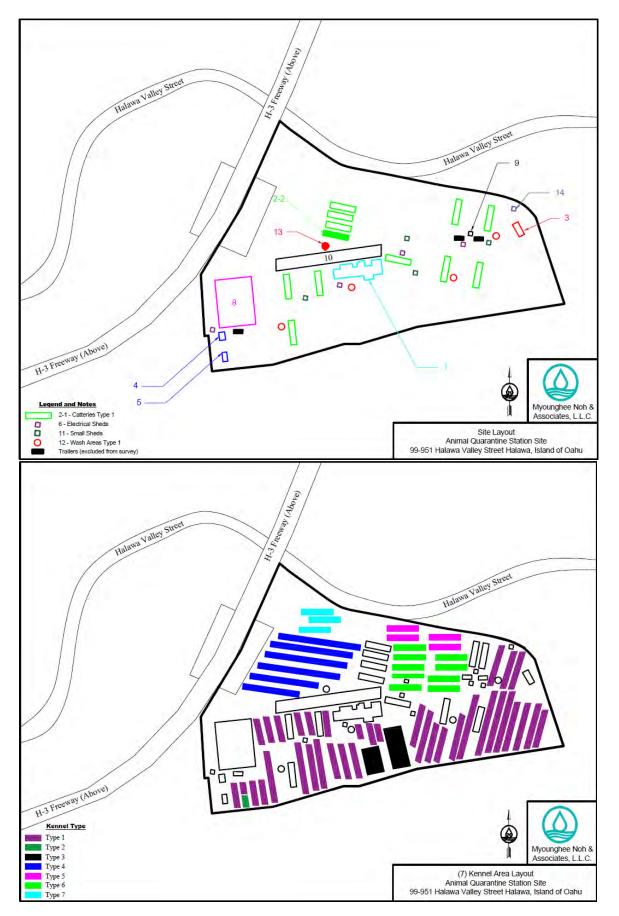
<u>11. Small Sheds</u>. One homogeneous material suspected of containing asbestos was identified and sampled, generating three samples for analysis. None of the samples contained measureable levels of asbestos. Therefore, it is concluded that no ACM are present in the Small Sheds.

12. Wash Areas Type 1. One homogeneous material suspected of containing asbestos was identified and sampled, generating three samples for analysis. None of the samples contained measureable levels of asbestos. Therefore, it is concluded that no ACM are present in the Wash Areas Type 1.

13. Wash Areas Type 2. Three homogeneous materials suspected of containing asbestos were identified and sampled, generating nine samples for analysis. None of the samples contained 1% or greater asbestos by volume. Therefore, it is concluded that no ACM are present in the Wash Areas Type 2. All three materials, however, were found to contain less than 1% asbestos, and were therefore subjected to a point count analysis. The laboratory point count result indicated a trace amount of asbestos, 0.1 - 0.2% asbestos in paints/skim coats, specifically the brown paint/skim coat on concrete block walls, white paint/skim coat on concrete walls.

14. Water Shed. Seven homogeneous materials suspected of containing asbestos were identified and sampled, generating twenty-one samples for analysis. None of the samples contained 1% or greater asbestos by volume. Therefore, it is concluded that no ACM are present in the Water Shed. Three materials, however, contained less than 1% asbestos, and were therefore subjected to a point count analysis. The laboratory point count result indicated a trace amount of asbestos, <0.1-0.1% asbestos in paints/skim coats and caulking, specifically white paint/skim coat on concrete block walls, white paint/skim coat on concrete ceilings, eaves, and walls, and white caulking on metal door and window frames.

The suspected ACM descriptions and identifiers are provided in Appendix C. Survey documentation, including ACM determination tables, sample and hazardous material location drawings, and photographs are provided in Appendix D. Laboratory analytical reports, chain-of-custody, and field data forms are provided in Appendix E. Site layout maps with corresponding survey area numbers are provided below.



5.0 LEAD RESULTS

The U.S. Department of Housing and Urban Development (HUD) and the EPA define paint containing 5,000 milligrams per kilogram (mg/kg), or 0.5% by weight, or more of lead to be LBP. Paint containing any measurable concentration of lead is considered to be lead-containing paint (LCP) and a health concern. When lead is detected in a multi-layer sample, it is assumed that all layers represented by the sample contain lead at the same concentration.

A total of 148 suspected lead paints were identified, generating 284 paint chip samples. Six paints were factory-baked and not sampled; they are assumed to contain lead. Seventy-one lead paints were confirmed by paint chip testing, with results ranging from 35 mg/kg to 240,000 mg/kg. Sixteen of those paints were identified as LBP, at or above 5,000 mg/kg, the threshold for LBP.

Survey areas are listed below with numbers that correspond to the site layout maps on page 11.

<u>1. Administrative Building.</u> Twenty-nine paints suspected of containing lead were identified and sampled, generating 54 samples for analysis. Four lead paints were confirmed through sampling and analysis, with results ranging from 82 mg/kg to 550 mg/kg. Two paints were factory-baked and not sampled, they are assumed to contain lead. None of the lead paints were identified as LBP, exceeding 5,000 mg/kg, the threshold for LBP.

<u>2. Catteries Types 1 (2-1) and 2 (2-2).</u> Eight paints suspected of containing lead were identified and sampled, generating 16 samples for analysis. Six lead paints were confirmed, with results ranging from 49 mg/kg to 3,200 mg/kg. None of the lead paints were identified as LBP.

<u>3. Cottage.</u> Six paints suspected of containing lead were identified and sampled, generating 10 samples for analysis. None of the samples contained measureable levels of lead. One paint was factory-baked and not sampled, and is assumed to contain lead. This assumed lead paint was the only lead paint identified in the Cottage.

<u>4. Duplex 1.</u> Four paints suspected of containing lead were identified and sampled, generating eight samples for analysis. Laboratory analytical results indicated no measurable levels of lead. Therefore, it is concluded that no lead paints are present in Duplex 1.

5. Duplex 2. Eight paints suspected of containing lead were identified and sampled, generating 12 samples for analysis. None of the samples contained measureable levels of lead. Two paints were factory-baked and not sampled, they are assumed to contain lead. These assumed lead paints were the only lead paints identified in Duplex 2.

<u>6. Electrical Shed.</u> Three paints suspected of containing lead were identified and sampled, generating six samples for analysis. Laboratory analytical results indicated no measurable levels of lead. Therefore, it is concluded that no lead paints are present in the Electrical Shed.

<u>7. Kennels Types 1 – 7.</u> Seventeen paints suspected of containing lead were identified and sampled, generating 34 samples for analysis. Fourteen lead paints were confirmed, with results ranging from 43 mg/kg to 74,000 mg/kg. Four of those paints were identified as LBP, with results ranging from 37,000 mg/kg to 74,000 mg/kg.

8. Maintenance Shop. Thirty-one paints suspected of containing lead were identified and sampled, generating 62 samples for analysis. Twenty-one lead paints were confirmed, with results ranging from 46 mg/kg to 240,000 mg/kg. Seven of those paints were identified as LBP, with results ranging from 5,800 mg/kg to 240,000 mg/kg.

<u>9. Office.</u> Five paints suspected of containing lead were identified and sampled, generating 10 samples for analysis. One lead paint was confirmed, with a result of 35 mg/kg.

10. Parking Lot. Five paints suspected of containing lead were identified and sampled, generating 10 samples for analysis. One lead paint was found to be LBP, with results ranging from 19,000 mg/kg to 28,000 mg/kg.

<u>11. Small Sheds</u>. Ten paints suspected of containing lead were identified and sampled, generating 18 samples for analysis. Two lead paints were confirmed through sampling and analysis, with results ranging from 52 mg/kg to 430 mg/kg. One paint was factory-baked and not sampled, and is assumed to contain lead.

12. Wash Areas Type 1. Five paints suspected of containing lead were identified and sampled, generating 10 samples for analysis. Two lead paints were confirmed, with results ranging from 91 mg/kg to 8,700 mg/kg. One of those paints was found to be LBP, with results of 8,700 mg/kg.

13. Wash Areas Type 2. Nine paints suspected of containing lead were identified and sampled, generating 18 samples for analysis. Eight lead paints were confirmed, with results ranging from 1,600 mg/kg to 6,900 mg/kg. Three of those paints were found to be LBP, with results ranging from 4,800 mg/kg to 6,900 mg/kg.

14. Water Shed. Eight paints suspected of containing lead were identified and sampled, generating 16 samples for analysis. Six lead paints were confirmed, with results ranging from 250 mg/kg to 2,000 mg/kg. None of the lead paints were identified as LBP.

The suspected LCP descriptions and identifiers are provided in Appendix C. Survey documentation, including LCP determination tables, sample and hazardous material location drawings, and photographs are provided in Appendix D. Laboratory analytical reports, chain-of-custody, and field data forms are provided in Appendix E. Site layout maps with corresponding survey area numbers are provided on page 11.

6.0 ARSENIC RESULTS

The disturbance of arsenic-containing materials is regulated by the OSHA Inorganic Arsenic General Industry Standard under 29 CFR 1910.1018. No suspected arsenic-containing materials were observed; therefore, no samples were collected during this survey.

7.0 SUSPECT PCB-CONTAINING BALLAST RESULTS

MNA inventoried a total of 331 ballasts, throughout the survey area. Accessible light ballasts were inspected and identified as non-PCB ballasts if the "No PCBs" label was observed. Inaccessible fixtures, as well as fixtures without the "No PCBs" label, were assumed to be PCB-containing.

One hundred ninety-nine fixtures were inaccessible. Based on observation of ballasts, it is estimated that there may be 175 suspected PCB-containing ballasts in the survey area (Table 2). Contractor must be required to inspect each ballast before removal and replacement, if required.

Table 2. I CD-Containing Datasts							
Area	# Ballast Inventoried	# Ballast Inspected	# Suspect PCB Ballast				
1. Administrative Building	65	53	6				
2-1. Catteries Type 1	168	0	168#				
2-2. Catteries Type 2	15	0	15#				
8. Maintenance Shop	90	21	1				
11. Small Sheds	8	8	0				
TOTAL	331	82	175				

Table 2.PCB-Containing Ballasts

[#] Inaccessible ballasts are assumed to contain PCB.

Note: No ballasts were observed in the Cottage, Duplex 1, Duplex 2, Electrical Sheds, Kennels Type 1- 7, Office, Parking Lot, Wash Areas Types 1 and 2, and the Water Shed.

8.0 MERCURY RESULTS

MNA inventoried and visually inspected 654 fluorescent light tubes in the survey area; 56 fluorescent light tubes did not have a green band, indicating conventional mercury-containing tubes. Five hundred ninety-eight fluorescent light tubes had a green band, indicating that they were low-mercury vapor tubes. No high-intensity discharge light bulbs were observed in the project areas. A total of 118 light switches were also inspected, and 21 of them were suspect mercury-containing (Table 3).

Area	# Tubes Inventoried	# Low Mercury Tubes	# Conventional Mercury Tubes	# Switches Inventoried	# Suspect Mercury Switch
1. Administrative Building	144	122	22	36	0
2-1. Catteries Type 1	316	316	0	12	0
2-2. Catteries Type 2	0	0	0	1	0
3. Cottage	0	0	0	14	0
4. Duplex 1	0	0	0	20	20
5. Duplex 2	0	0	0	14	0
8. Maintenance Shop	178	158	20	17	1
11. Small Sheds	16	2	14	4	0
TOTAL	654	598	56	118	21

Table 3.Mercury-Containing Light Tubes and Light Switches

Note: No light tubes or switches were observed in the Electrical Sheds, Kennels Type 1-7, Office, Parking Lot, Wash Areas Type 1 and 2, and the Water Shed.

9.0 SUMMARY OF SURVEY RESULTS

MNA conducted a hazardous material survey at the HDOA Animal Quarantine Station, at 99-951 Halawa Valley Street, Aiea, Island of Oahu. MNA's survey was conducted in support of the planned demolition for the Oahu Community Correctional Center Phase 2 project.

Based on the analysis of 285 asbestos-suspected samples, 284 lead-suspected samples, and a visual inspection of light ballasts, fluorescent light tubes, and light switches, MNA provides the following summary:

	Trace Asbestos	LCP	LBP	РСВ	Mercury
1. Administrative		0 *		O	O
Building					U
2-1. Catteries Type 1		0		$\mathbf{O}^{\#}$	
2-2. Catteries Type 2		0		© [#]	
3. Cottage		\mathbf{O}^*			
4. Duplex 1					O
5. Duplex 2		\mathbf{O}^*			
6. Electrical Shed					
7. Kennel Type 1		O			
Kennel Type 2					
Kennel Type 3		O			
Kennel Type 4		O			
Kennel Type 5					
Kennel Type 6		O			
Kennel Type 7		O			
8. Maintenance Shop		O	O	O	O
9. Office		O			
10. Parking Lot					
11. Small Sheds		0*			O
12. Wash Area Type 1		O	O		
13. Wash Area Type 2		0	O		
14. Water Shed		O			

Summary of Hazardous Material Findings

■ indicates presence or potential presence of hazardous material

* Includes paint that was not sampled because it is factory-baked. Assume lead-containing paint.

^ Includes materials (caulking and paint/skim coats) where one or more asbestos fibers were detected by the point count method. While less than 1% asbestos is not a regulated material, OSHA considers the trace amount as a health concern.

[#] Includes ballasts that were not inspected because of inaccessibility. Assume inaccessible ballasts to contain PCB.

LCP – Lead-Containing Paint, <5,000 mg/kg LBP – Lead-Based Paint, ≥5,000 mg/kg PCB - Polychlorinated Biphenyls

10.0 RECOMMENDATIONS FOR RENOVATION AND CONSTRUCTION WORK

It is required that properly trained employees perform demolition and construction work that disturbs hazardous materials, in a manner protective of the site workers, the public, facility users,

and the environment. The following recommendations address OSHA and other applicable federal requirements. These recommendations provide guidance for the management of hazardous building materials and control of occupational and environmental hazards associated with operations, maintenance, renovation, and demolition. These recommendations are based on information gathered during the hazardous materials survey. These recommendations are not intended to constitute a formal work plan but are intended to provide a starting point for the development of a work plan.

10.1 Asbestos-Containing Materials

Based on sampling and analysis of 95 homogeneous materials in the survey area, trace amounts of asbestos were identified in six caulking or paint/coating materials during this survey. No regulated ACM were identified during this survey. Therefore, no special asbestos control measures are provided. However, trace amount of asbestos can be hazardous if work is performed in an enclosed area. Workers must be informed of the trace level of asbestos and potential health hazard.

10.2 Lead-Containing Paints

Employees involved in renovation or demolition activities that disturb lead paints must conduct work in general accordance with 29 CFR 1926.62 OSHA Lead in Construction Standard. Work practices that would trigger these requirements include, but are not limited to, sanding, blasting, welding, cutting, scraping, and spot/whole paint removals. For each project, the contractor must determine the appropriate safety measures based on the area to be disturbed, the lead concentration, and the paint condition. Applicable work practice guidelines involving the disturbance of lead paints are summarized, but are not limited to:

- Contractors must anticipate hazards and utilize appropriate engineering controls and personal protective equipment (PPE).
- Employees must utilize respiratory protection until the initial air monitoring assessment documents safe working levels of airborne lead (29 CFR 1926.62[d][1] and [2][i][A]).
- An exposure assessment should be carried out when employees are disturbing LCP or LBP to ensure that they are not exposed to airborne lead concentrations greater than the Permissible Exposure Limit (PEL) of 50 micrograms per cubic meter (μ g/m³) averaged over an 8-hour period. Additional periodic exposure monitoring may be required if the Action Level, 30 μ g/m³, averaged over an 8-hour period is exceeded.
- Employees must implement stringent dust control procedures to prevent airborne lead dust.
- Employees must clean the work area thoroughly using wet methods and a high-efficiency particulate air (HEPA) vacuum. Dry sweeping or air blowing of lead debris and dust must be avoided.
- Lead-containing debris must be segregated from other wastes, collected, and containerized. Wastes must be characterized per State of Hawaii requirements, including a determination of the waste as hazardous or non-hazardous. Lead-containing waste must be handled and disposed of in accordance with applicable requirements.

- Visually inspect and verify the work area to ensure all lead-containing debris and dust has been properly removed and the project site is free of lead hazard.
- Conduct clearance in accordance with contract specifications.

10.3 Arsenic-Containing Materials

No suspected arsenic-containing materials were identified in the project areas during this survey. Therefore, no special arsenic control measures are provided.

10.4 PCB-Containing Ballasts

When the label on ballasts are missing, illegible, or does not state "No PCBs," workers must handle and dispose of these ballasts as PCB-containing ballasts. Trained workers are required to remove suspect PCB-containing light ballasts or cleaning up PCB spills, and the work must be performed in accordance with OSHA and EPA requirements. The handling, storage, transportation, and disposal of suspect PCB-containing waste are regulated by the Toxic Substance Control Act (TSCA; 40 CFR Part 761). Safeguards, precautions, and protective measures must be designed and implemented to prevent PCB release or exposure. For each project, the contractor should determine the appropriate safety measures based on the number and condition of suspect PCBcontaining ballasts. Applicable work practice guidelines involving PCB-containing ballasts and/or PCB-contaminated materials are summarized, but are not limited to:

- Contractors must anticipate hazards and utilize appropriate engineering controls and PPE.
- All work involving PCB should be performed by properly trained and equipped personnel.
- A written spill plan may aid in spill response.
- Maintain a PCB spill response kit on site that contains at a minimum the following items: disposable nitrile or rubber gloves, disposable coveralls, chemical safety goggles, disposable foot covers, PCB warning signs for controlled areas, caution tape, oil absorbent pads, sealable waste containers to prevent exposure to vapors, tape, rags, paper and writing equipment, and labels for waste containers and secondary containment for vessels.
- Clean up leaks and spills and handle disposal operations in compliance with regulatory requirements and project specifications.
- Trained employees should clean up PCB spills using the spill response kit and appropriate equipment.
- Establish PCB controlled areas for removal or spill cleanup to prevent unauthorized entry of personnel. Maintain an access log of employees working in PCB controlled areas.
- All PCB waste must be stored and disposed of in compliance with TSCA regulations, and all records involving PCB must be properly maintained.
- Inspect PCB waste containers for seal tightness in a timely manner.

10.5 Mercury-Containing Light Tubes, Switches, and HID Bulbs

Low mercury vapor and conventional light tubes were observed during the survey. Trained employees are required to perform disturbance, removal, or cleanup of mercury-containing light tubes, and the work must be performed in accordance with EPA and OSHA regulations. Safeguards, precautions, and protective measures should be utilized to prevent mercury exposure. Applicable work practice guidelines involving mercury-containing items and/or mercury-containing items and/or mercury-containing to the survey.

- Contractors must anticipate hazards and utilize appropriate engineering controls and PPE. In an event light tubes are broken, ventilate the affected area immediately and continuously.
- All work involving mercury-containing items must be performed by properly trained and equipped personnel.
- A written mercury spill response plan may aid in spill response should a mercury release occur at the building.
- Clean up leaks and spills and handle disposal operations in compliance with regulatory requirements and spill kit Safety Data Sheet (SDS).
- Trained employees must ventilate the area and clean up mercury spills using the response kit and appropriate equipment and PPE.
- Establish mercury controlled areas for removal or spill cleanup to prevent unauthorized entry of personnel. Maintain a log of employees working in mercury controlled areas.
- All mercury waste must be stored and disposed of in compliance with EPA regulations, and all records involving mercury must be properly maintained.
- Inspect mercury waste containers for leaks in a timely manner.

11.0 LIMITATIONS

Industry standard effort was made to identify suspected hazardous building materials during the survey at the project area. However, this does not imply a guarantee that all suspected building materials and hazardous materials were identified by this assessment because certain building materials and/or surfaces may be hidden by walls, flooring/concrete slab, partitions, other building components, or existing equipment or furniture. If any previously unforeseen suspected materials become known, additional assessment may be required prior to the planned demolition project.

Paint samples were analyzed for lead content only. There is a potential for the presence of other hazardous chemicals in the lead-free paint coatings. Contractor must anticipate hazards and take all appropriate measures to prevent exposure of workers and environment.

Material quantities provided in this report are based on visual approximations taken at the time of the survey only and should not be used for bidding purpose. It is the Contractor's responsibility to verify the material quantities and volume of waste prior to bidding.

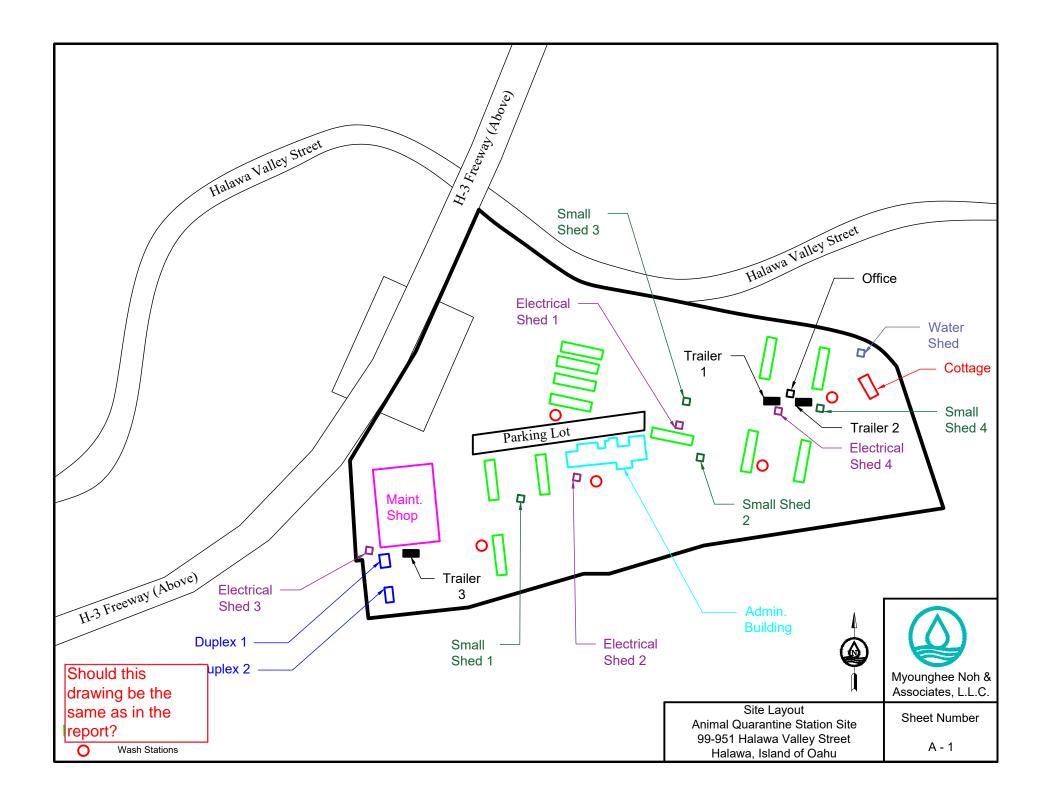
Analytical results provided in this report do not meet the requirements for waste characterizations. Contractor must coordinate with permitted landfills for waste characterization requirements.

While no ACM was identified during this survey, trace asbestos materials were confirmed. Trace asbestos is defined as containing one or more asbestos fibers by the point count method. While less than 1% asbestos is not a regulated material, trace amounts of asbestos can be a health concern in an uncontrolled environment.

Worker protection from silica exposures is also enforced by the OSHA. All appropriate engineering controls must be implemented and PPE may be considered as added protection.

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APPENDIX A: SURVEY AREA PHOTOGRAPHS





Administrative Building August 2020



Cattery Type 1 August 2020





Cattery Type 2 August 2020



Duplex 1 August 2020

Cottage August 2020



Duplex 2 August 2020



Electrical Sheds August 2020



Kennel Type 1 August 2020



Kennel Type 2 August 2020



Kennel Type 3 August 2020



Kennel Type 4 August 2020



Kennel Type 5 August 2020



Kennel Type 6 August 2020







Maintenance Shop August 2020



Office August 2020



Parking Lot August 2020



Small Sheds August 2020



Wash Area Type 1 August 2020



Wash Area Type 2 August 2020



Water Shed August 2020

APPENDIX B: INSPECTOR CERTIFICATIONS

Kealohilani Serrao

Danny Falanug

Joanna Boyette



Serrao Kealohilani T.E. Myounghee Noh & Associates, L.L.C. HIASB-4729 State Exp. Date 06/06/2021

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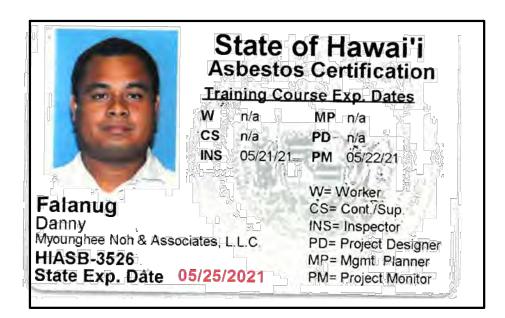
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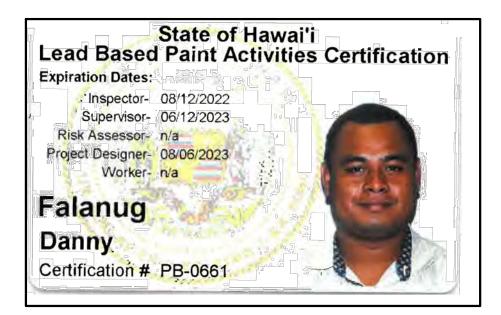
State of Hawai'i Asbestos Certification Training Course Exp. Dates W n/a MP n/a CS 05/01/21 PD n/a INS 05/21/21 PM n/a

W= Worker CS= Cont/Sup INS= Inspector PD= Project Designer MP= Mgmt. Planner PM= Project Monitor

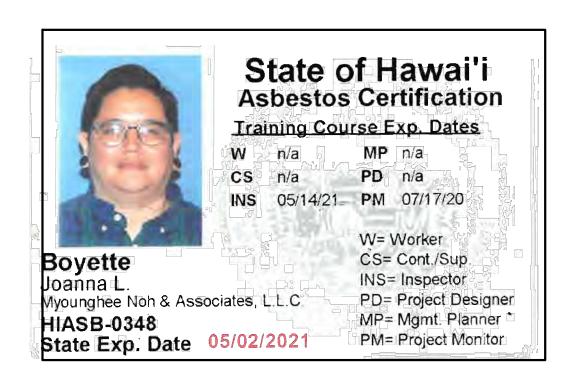


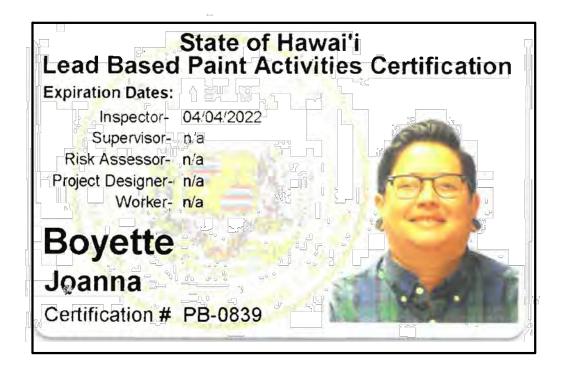














APPENDIX C: HOMOGENEOUS MATERIALS IDENTIFIED AND SAMPLE TYPES COLLECTED

Homogeneous Materials	Identified and	d Sample Types	Collected
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HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
26	Admin. Building	1	Exterior	Ceiling, walls	Beige	Textured paint Skim coat	Concrete	Х		ND
27	Admin. Building	1	Exterior	Walls	Beige	Textured paint Skim coat	Concrete block	Х		ND
28	Admin. Building	1	Exterior	Ceiling	Silver	Wrap Insulation	Metal	Х		ND
29	Admin. Building	1	Exterior	Window frames	Black	Grout	Concrete	x		ND
30	Admin. Building	1	Exterior	Door frame	White	Caulking Foam	Concrete	x		ND
85	Admin. Building	1	Exterior	Beams, conduit, doors, door frames, electrical box, gates, railing	Beige	Paint	Metal		x	<40 mg/kg
86	Admin. Building	1	Exterior	Ceiling, walls	Beige	Paint	Textured concrete		Х	<40 mg/kg
87	Admin. Building	1	Exterior	Walls	Beige	Paint	Concrete block		Х	<40 mg/kg
88	Admin. Building	1	Exterior	Gutter, screens	Tan	Paint	Metal		Х	<33 - <55 mg/kg
89	Admin. Building	1	Exterior	Door, door frame, window frames	Black	Paint	Metal		x	LCP*
90	Admin. Building	1	Exterior	Corner cover station, poles	Yellow	Paint	Metal		x	LCP 530 - 550 mg/kg
91	Admin. Building	1	Exterior	Railing	White	Paint	Metal		X	LCP 490 - 500 mg/kg
92	Admin. Building	1	Exterior	Window sill	Beige	Paint	Concrete		Х	<40 mg/kg
94	Admin. Building	1	Exterior	Railing	Black	Paint	Metal		X	LCP <34 - 160 mg/kg
95	Admin. Building	1	Exterior	Wall	White	Paint	Concrete block		Х	<40 mg/kg

Homogeneous Materials Identified and Sample Types Collected

HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
96	Admin. Building	1	Exterior	Stairs	White	Paint	Concrete		Х	<40 mg/kg
100	Admin. Building	1	Exterior	Window sill	Beige	Paint/foam Skim coat	Concrete	Х		ND
158	Admin. Building	1	Break Room, Dispensary, Kitchen, Men's and Women's Locker Rooms, Offices 1, 2, 3, 4, 5, Storage Rooms 1, 2, 4, 6, Vet Rooms 1 and 2	Ceilings	White	2' x 4' Acoustic tile	None	x		ND
159	Admin. Building	1	Break Room, Dispensary, Offices 1, 2, 3, Storage Rooms 1, 2, 3, Vet Rooms 1 and 2	Walls	White	Drywall Joint compound	None	x		ND
160	Admin. Building	1	Boiler Room, Break Room, Dispensary, Hallway, Janitor Room, Kitchen, Men's and Women's Locker Rooms, Men's and Women's Restrooms, Offices 1, 2, 3, 4, 5, Storage Rooms 3, 5, 6, 7, Vet Rooms 1 and 2	Walls	White	Paint/skim coat	Concrete block	x		ND
161	Admin. Building	1	Plenum	Ceiling	Silver	Wrap Insulation	Metal	Х		ND

Homogeneous Materials	Identified and	l Samnle Tynes	Collected
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HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb Result
162	Admin. Building	1	Break Room, Dispensary, Offices 2, 3, 4, 5, Storage Rooms 1, 2, 3, 4, 5, Vet Rooms 1 and 2	Walls	Gray	Cove base Mastic	Wood	x	ND
163	Admin. Building	1	Dispensary	Floor	Tan	Linoleum Mastic	Concrete	x	ND
164	Admin. Building	1	Break Room, Offices 1, 2, 3, 4, 5, Storage Rooms 1, 2, 3, 4, 6	Floors	Beige	12" x 12" Vinyl tile Mastic	Concrete	x	ND
165	Admin. Building	1	Storage Room 4	Wall	Beige	Drywall Joint compound	None	х	ND
166	Admin. Building	2	Offices 1 and 2	Ceilings	White	2' x 4' Acoustic tile	None	Х	ND
167	Admin. Building	2	Offices 1 and 2	Walls	White	Drywall Joint compound	None	х	ND
168	Admin. Building	2	Offices 1 and 2	Walls	White	Textured paint Skim coat	Concrete block	х	ND
169	Admin. Building	2	Offices 1 and 2	Walls	Gray	Cove base Mastic	Concrete	х	ND
170	Admin. Building	2	Offices 1 and 2	Floors	Beige	12" x 12" Vinyl tile Mastic	Concrete	x	ND
171	Admin. Building	1	Break Room, Dispensary, Offices 1, 2, 3, Storage Rooms 1, 2, 3, Vet Rooms 1 and 2	Walls	White	Paint	Drywall		X <40 mg/kg

Homogeneous Materials Identified and Sample Types Collected

HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
172	Admin. Building	1	Boiler Room, Break Room, Dispensary, Hallway, Janitor Room, Kitchen, Men's and Women's Locker Rooms, Men's and Women's Restrooms, Offices 1, 2, 3, 4, 5, Storage Rooms 3, 5, 6, 7, Vet Rooms 1 and 2	Walls	White	Paint	Concrete block		x	<40 mg/kg
173	Admin. Building	1	Dispensary	Wall	Gray	Paint	Concrete block		Х	<40 mg/kg
174	Admin. Building	1	Dispensary	Door, door frame	Gray	Paint	Metal		х	<40 mg/kg
175	Admin. Building	1	Offices 1, 2, 4, Storage Room 5, Vet Rooms 1 and 2	Doors, door frames, window frames	White	Paint	Wood		х	<40 mg/kg
176	Admin. Building	1	Men's and Women's Locker Rooms, Office 4, Stairwell, Vet Rooms 1 and 2	Doors, door frames	White	Paint	Metal		x	<40 mg/kg
177	Admin. Building	1	Break Room, Hallway, Janitor Room, Office 3, Storage Rooms 1, 2, 3, 4, 6, 7, Women's Restroom	Conduit, doors, door frames, electrical panel, pipes	Beige	Paint	Metal		x	<40 mg/kg
178	Admin. Building	1	Hallway, Office 3, Storage Rooms 1, 2, 3, 4	Doors, door frames	Beige	Paint	Wood		х	<40 mg/kg
179	Admin. Building	1	Storage Room 4	Wall	Beige	Paint	Drywall		Х	<40 mg/kg

HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
180	Admin. Building	2	Offices 1 and 2	Walls	White	Paint	Drywall		х	<40 mg/kg
181	Admin. Building	2	Offices 1 and 2	Walls	White	Paint	Concrete block		х	<40 mg/kg
182	Admin. Building	2	Offices 1 and 2	Door frames	White	Paint	Metal		х	<40 mg/kg
183	Admin. Building	2	Offices 1 and 2	Doors, door frames	White	Paint	Wood		х	<40 mg/kg
184	Admin. Building	2	Office 1	Door	Black	Paint	Metal		x	LCP*
185	Admin. Building	1	Stairwell	Floor	Gray	12" x 12" Vinyl tile Mastic	Concrete	x		ND
186	Admin. Building	1	Boiler Room, Hallway, Kitchen, Men's and Women's Locker Rooms, Men's and Women's Restrooms, Storage Room 5	Walls	White	Textured paint Skim coat	Concrete	x		ND
187	Admin. Building	1	Boiler Room, Hallway, Women's Locker Room, Women's Restroom, Storage Room 5	4" Pipes	White	Wrap Insulation	Metal	x		ND
188	Admin. Building	1	Boiler Room, Women's Restroom	4" Pipe elbow	White	Wrap Insulation	Metal	Х		ND
189	Admin. Building	1	Boiler Room	6" Pipe	White	Wrap Insulation	Metal	Х		ND
190	Admin. Building	1	Boiler Room	6" Pipe elbow	White	Vinyl wrap Insulation	Metal	Х		ND

HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
191	Admin. Building	1	Men's and Women's Locker Rooms, Men's and Women's Restrooms	Floor, walls	White	2" x 2" Ceramic tile Thinset	None	x		ND
192	Admin. Building	1	Boiler Room, Hallway, Kitchen, Men's and Women's Locker Rooms, Men's and Women's Restrooms, Storage Room 5	Walls	White	Textured paint	Concrete		x	<40 mg/kg
193	Admin. Building	1	Men's and Women's Locker Rooms	Floors	Gray	Textured paint	Concrete		Х	<40 mg/kg
194	Admin. Building	Roof	Exterior	Roofing system	White	Coating	Metal		Х	<40 mg/kg
195	Admin. Building	Roof	Exterior	Roofing system	Beige	Paint	Metal		X	LCP 82 - 88 mg/kg
196	Admin. Building	Roof	Exterior	Roofing system	White	Coating	Metal	X		ND
31	Cattery Type 1	1	Interior	Walls	Beige	Paint	Metal		Х	<36 - <37 mg/kg
32	Cattery Type 1	1	Interior	Walls	Green	Paint	Metal		X	LCP 49 - 67 mg/kg
33	Cattery Type 1	1	Interior	Shelves, walkway	Green	Paint	Wood		Х	<40 mg/kg
34	Cattery Type 1	1	Exterior	Downspouts, gutters, roofing systems, walls	Beige	Paint	Metal		X	LCP 56 - 72 mg/kg
35	Cattery Type 1	1	Exterior	Railings, walls	White	Paint	Metal		x	LCP 300 - 350 mg/kg
97	Cattery Type 2	1	Interior	Ceiling, columns, poles, walls	Green	Paint	Metal		X	LCP 2,100 - 2,300 mg/kg
98	Cattery Type 2	1	Interior	Shelves	White	Paint	Wood		X	LCP 610 - 640 mg/kg

Homogeneous	Materials	Identified a	and Sample T	ypes Collected
Homogeneous	materials	iucintinu u	ma Sampie I	Jpes concered

HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
99	Cattery Type 2	1	Exterior	Walls	White	Paint	Metal		X	LCP 2,600 - 3,200 mg/kg
14	Cottage	1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Ceilings, walls	White	Drywall Joint compound	None	х		ND
15	Cottage	1	Living Room, Restroom, Rooms 1, 2, 3	Walls	Gray	Cove base Mastic	Drywall	х		ND
16	Cottage	1	Kitchen	Sink	White	Undercoating	Metal	Х		ND
17	Cottage	1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Floors	Tan	12" x 12" Vinyl tile Mastic	Concrete	x		ND
18	Cottage	1	Restroom	Shower stall	White	Grout	4" x 4" Ceramic tile	х		ND
19	Cottage	1	Exterior	Wall	Beige	Textured paint Skim coat	Concrete block	Х		ND
20	Cottage	Roof	Exterior	Roofing system	Black	Built-up roofing	Wood	Х		ND
71	Cottage	1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Ceilings, walls	White	Paint	Drywall		x	<40 mg/kg
72	Cottage	1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Doors, door frames, window frames	White	Paint	Wood		х	<40 mg/kg
73	Cottage	1	Exterior	Ceiling, trim, walls	Brown	Paint	Wood		Х	<40 mg/kg
74	Cottage	1	Exterior	Door frames, window frames	Dk. brown	Paint	Wood		Х	<40 mg/kg
75	Cottage	1	Exterior	Wall	Beige	Paint	Concrete block		Х	<40 mg/kg
76	Cottage	1	Exterior	Screens	Brown	Paint	Metal		Χ	LCP*
128	Duplex 1	1	Restrooms 1 and 2, Rooms 1, 2, 3, 4	Ceilings, walls	White	Paint	Drywall		Х	<40 mg/kg

Homogeneous Materials Identified and Sample Types Collected	
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HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
129	Duplex 1	1	Restrooms 1 and 2, Rooms 1, 2, 3, 4	Doors, door frames, shelves, window frames	White	Paint	Wood		х	<40 mg/kg
130	Duplex 1	1	Exterior	Eaves, purlins, walls	Beige	Paint	Wood		х	<40 mg/kg
131	Duplex 1	1	Exterior	Door frames, fascia, window frames, window trim	Lt. blue	Paint	Wood		x	<40 mg/kg
132	Duplex 1	1	Restrooms 1 and 2, Rooms 1, 2, 3, 4	Ceilings, walls	White	Drywall Joint compound	None	x		ND
133	Duplex 1	1	Restrooms 1 and 2, Rooms 1, 2, 3, 4	Floors	Off-white with gray streaks	12" x 12" Vinyl tile Mastic	Concrete	х		ND
134	Duplex 1	1	Restrooms 1 and 2, Rooms 1, 2, 3, 4	Walls	Gray	Cove base Mastic	Drywall	x		ND
135	Duplex 1	1	Room 1	Sinks	White	Undercoating	Metal	Х		ND
136	Duplex 1	1	Restrooms 1 and 2	Walls	Lt. gray	2" x 2" Ceramic tile Grout	Drywall	х		ND
137	Duplex 1	1	Restrooms 1 and 2	Bath tub, sink, toilet	White	Caulking Joint compount	Porcelain	x		ND
138	Duplex 1	1	Rooms 1 and 3	Countertop, door frames, wall	White	Caulking	Wood	x		ND
139	Duplex 1	Roof	Exterior	Roofing system	Black	Shingles Tar	Wood	x		ND
140	Duplex 1	1	Room 3	Sink	Gray	Undercoating	Metal	Х		ND
6	Duplex 2	1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Ceilings	White	Drywall	None	x		ND
7	Duplex 2	1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Walls	Beige	Drywall Joint compound	None	x		ND

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HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
8	Duplex 2	1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Floors	Tan	12" x 12" Vinyl tile Mastic	Concrete	х		ND
9	Duplex 2	1	Kitchen	Sink	White	Undercoating	Metal	Х		ND
10	Duplex 2	1	Living Room, Restroom, Rooms 1, 2, 3	Walls	Gray	Cove base Mastic	Drywall	Х		ND
11	Duplex 2	1	Restroom	Shower stall	White	Grout	4" x 4" Ceramic tile	х		ND
12	Duplex 2	Roof	Exterior	Roofing system	Black	Built-up roofing	Wood	Х		ND
13	Duplex 2	1	Exterior	Wall	Beige	Paint/skim coat	Concrete block	Х		ND
57	Duplex 2	1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Ceilings	White	Paint	Drywall		x	<40 mg/kg
58	Duplex 2	1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Walls	Beige	Paint	Drywall		x	<40 mg/kg
59	Duplex 2	1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Doors, door frames, window frames	Beige	Paint	Wood		x	<40 mg/kg
60	Duplex 2	1	Exterior	Walls	Beige	Paint	Concrete block		Х	<40 mg/kg
61	Duplex 2	1	Exterior	Ceilings, pillars, walls	Beige	Paint	Wood		Х	<40 mg/kg
62	Duplex 2	1	Exterior	Door frames, window frames, trim	Brown	Paint	Wood		х	<40 mg/kg
64	Duplex 2	1	Exterior	Screens	Brown	Paint	Metal		X	LCP*
65	Duplex 2	1	Exterior	Rear door	Black	Paint	Metal		Χ	LCP*
110	Electrical Shed	1	Interior	Electrical boxes	Lt. gray	Paint	Metal		x	<40 mg/kg

HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
111	Electrical Shed	1	Exterior	Doors, eaves, purlins, walls	Off-white	Paint	Wood		Х	<40 mg/kg
112	Electrical Shed	1	Exterior	Flashing	Off-white	Paint	Metal		Х	<40 mg/kg
113	Electrical Shed	1	Interior	Floor	Lt. gray	Concrete	None	x		ND
114	Electrical Shed	Roof	Exterior	Roofing system	Black	Shingles Tar	Wood	x		ND
101	Kennel Type 1	1	Exterior	Walls	Off-white	Paint	Metal		Х	LCP 110 - 160 mg/kg
102	Kennel Type 1	1	Interior	Underside of roof, walls	Green	Paint	Metal		X	LCP 130 - 140 mg/kg
103	Kennel Type 1	Roof	Exterior	Roofing system	Beige	Paint	Metal		X	LCP 120 - 170 mg/kg
104	Kennel Type 1	1	Interior	Floor	Lt. gray	Concrete	None	x		ND
105	Kennel Type 2	1	Interior	Floor	Black	Coating	Concrete	x		ND
106	Kennel Type 3	1	Exterior	Walls	Off-white	Paint	Metal		Х	<40 mg/kg
107	Kennel Type 3	1	Interior	Underside of roof, walls	Lt. green	Paint	Metal		Х	LCP <40 - 43 mg/kg
108	Kennel Type 3	Roof	Exterior	Roofing system	Beige	Paint	Metal		Х	LCP 150 - 170 mg/kg
109	Kennel Type 3	1	Interior	Floor	Lt. gray	Concrete	None	х		ND
115	Kennel Type 4	1	Interior	Underside of roof, walls	White	Paint	Metal		Х	LCP 340 - 390 mg/kg
116	Kennel Type 4	1	Interior	Floor	Off-white	Paint	Concrete		Х	<40 mg/kg
117	Kennel Type 4	1	Exterior	Walls	Off-white	Paint	Metal		Х	<40 mg/kg

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HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
118	Kennel Type 4	Roof	Exterior	Roofing system	Beige	Paint	Metal		x	LCP 99 - 160 mg/kg
119	Kennel Type 4	1	Interior	Floor	Lt. gray	Concrete	None	x		ND
120	Kennel Type 5	1	Exterior	Walls	Lt. blue	Paint	Metal		X	LBP 37,000 - 38,000 mg/kg
121	Kennel Type 5	1	Interior	Underside of roof	Yellow	Paint	Metal		X	LBP 73,000 - 74,000 mg/kg
122	Kennel Type 5	1	Interior	Floor	Lt. gray	Concrete	None	x		ND
123	Kennel Type 6	1	Exterior	Walls	Lt. blue	Paint	Metal		X	LBP 40,000 - 43,000 mg/kg
124	Kennel Type 6	1	Interior	Underside of roof	White	Paint	Metal		X	LCP 420 - 470 mg/kg
125	Kennel Type 6	1	Interior	Underside of roof	Green	Paint	Metal		X	LBP 69,000 - 74,000 mg/kg
126	Kennel Type 6	Roof	Exterior	Roofing system	Beige	Paint	Metal		X	LCP 74 - 100 mg/kg
127	Kennel Type 6	1	Interior	Floor	Lt. gray	Concrete	None	x		ND
141	Kennel Type 7	1	Interior	Underside of roof, walls	Green	Paint	Metal		X	LCP 2,400 - 2,500 mg/kg
142	Kennel Type 7	1	Interior	Floor	Lt. gray	Concrete	None	Х		ND
197	Maint. Shop	1	Exterior	Walls	White	Paint	Concrete block		X	LCP 91 - 100 mg/kg
198	Maint. Shop	1	Exterior	Walls	Yellow	Paint	Concrete block		X	LBP 19,000 - 25,000 mg/kg

HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
199	Maint. Shop	1	Exterior	Doors, door frames, downspouts, eaves, gutters, roll-up doors, roll-up door frames, sliding doors, underside of roof, walls, window frames, window ledges	Off-white	Paint	Metal		x	<40 mg/kg
200	Maint. Shop	1	Exterior	Conduit, electrical boxes, I-beams, purlins	White	Paint	Metal		x	LBP 160,000 - 240,000 mg/kg
201	Maint. Shop	1	Exterior	Corner trim, gate, handrail, I-beams	Yellow	Paint	Metal		X	LBP 35,000 - 38,000 mg/kg
202	Maint. Shop	1	Exterior	Doors, door frames	Lt. gray	Paint	Metal		X	LCP 1,100 - 3,800 mg/kg
203	Maint. Shop	1	Exterior	Parking lanes	White	Paint	Asphalt		Х	LCP 68 - 93 mg/kg
204	Maint. Shop	1	Exterior	Window ledges	White	Paint	Concrete		Х	<40 mg/kg
205	Maint. Shop	1	Exterior	Curb	Yellow	Paint	Concrete		Х	LCP 860 - 930 mg/kg
206	Maint. Shop	1	Exterior	Underside of roof	Green	Paint	Metal		Х	<40 mg/kg
207	Maint. Shop	1	Exterior	Curb	Blue	Paint	Concrete		X	LCP 75 - 210 mg/kg
208	Maint. Shop	Roof	Exterior	Roofing system	White	Paint	Metal		Х	<40 mg/kg
209	Maint. Shop	Roof	Exterior	Roofing system	White	Coating	Metal		Х	<40 mg/kg

Homogeneous Materials Identified and Sample Types Collected

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HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
210	Maint. Shop	1	Exterior	Walls	White	Paint/skim coat	Concrete block	Х		ND
211	Maint. Shop	1	Exterior	Door frames, walls, window ledges	White	Caulking	Metal	x		ND
212	Maint. Shop	1	Exterior	Window frames	Black	Caulking	Metal	Х		ND
213	Maint. Shop	1	Exterior	Window ledges	White	Paint/skim coat	Concrete	x		ND
214	Maint. Shop	1	Exterior	Ducting	Silver Yellow	Wrap Insulation	Metal	Х		ND
215	Maint. Shop	Roof	Exterior	Roofing system	White	Caulking	Metal	x		ND
216	Maint. Shop	1	Restroom, Storage Room, Warehouse	Walls	Off-white	Paint	Concrete block		X	LCP 46 - 53 mg/kg
217	Maint. Shop	1	Restroom, Room 1, Storage Room, Warehouse	Underside of roof, walls	Lt. gray	Paint	Metal		x	LCP 2,300 - 2,400 mg/kg
218	Maint. Shop	1	Plenum, Restroom, Storage Room, Warehouse	Doors, door frames, I-beams, purlins, trim	Off-white	Paint	Metal		x	LBP 140,000 mg/kg
220	Maint. Shop	1	Storage, Warehouse	Floors, walls	White	Paint	Concrete		X	LCP <40 - 96 mg/kg
221	Maint. Shop	1	Storage, Warehouse	Floors	Yellow	Paint	Concrete		X	LBP 39,000 - 41,000 mg/kg
222	Maint. Shop	1	Storage, Warehouse	Columns, doors, door frames, l- beams, purlins	Beige	Paint	Metal		x	LBP 5,800 - 7,300 mg/kg
223	Maint. Shop	1	Storage, Warehouse	Electrical boxes	Dk. gray	Paint	Metal		X	LBP 2,800 - 11,000 mg/kg
224	Maint. Shop	1	Storage, Warehouse	Conduit	White	Paint	Metal		X	LCP 340 - 650 mg/kg

Homogeneous Materials Identified and Sample Types Collecte	d
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HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
225	Maint. Shop	1	Warehouse	Floor	Gray	Paint	Concrete		Х	LCP 83 - 93 mg/kg
226	Maint. Shop	1	Warehouse	Door, door frame	Off-white	Paint	Wood		X	LCP <40 - 40 mg/kg
227	Maint. Shop	1	Warehouse	Walls	White	Paint	Concrete block		X	LCP 110 mg/kg
228	Maint. Shop	1	Warehouse	Floor	Blue	Paint	Concrete		X	LCP 700 - 800 mg/kg
229	Maint. Shop	1	Restroom	Wall	Lt. pink	Paint	Concrete		X	LCP 86 - 110 mg/kg
230	Maint. Shop	1	Restroom 1, Room 1, Storage Room 1, Target Prep Room, Wash Room	Walls	Lt. beige	Paint	Concrete block		х	<40 mg/kg
231	Maint. Shop	1	Restroom 1, Room 1, Storage Room 1, Target Prep Room, Wash Room	Ceilings, walls	Lt. beige	Paint	Drywall		х	<40 mg/kg
232	Maint. Shop	1	Room 1	Wall	Beige	Paint	Drywall		Х	<40 mg/kg
233	Maint. Shop	1	Room 1, Storage Room 1, Target Prep Room, Wash Room	Doors, door frames	Beige	Paint	Wood		Х	<40 mg/kg
234	Maint. Shop	1	Room 1, Storage Room 1, Target Prep Room, Wash Room	Floors	Beige	Paint	Concrete		х	<40 mg/kg
235	Maint. Shop	1	Restroom, Warehouse	Walls	Off-white	Paint/skim coat	Concrete block	Х		ND
236	Maint. Shop	1	Restrooms 1 and 2	Walls	Lt. gray	4" x 4" Ceramic tile Grout	Concrete block	x		ND

HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb Pl	b Result
237	Maint. Shop	1	Restrooms 1 and 2	Floors	White	1" x 1" Ceramic tile Grout	Concrete	x	ND
238	Maint. Shop	1	Room 1, Storage Room 1, Wash Room	Window frames	White	Caulking	Metal	x	ND
239	Maint. Shop	1	Storage Room 1, Warehouse	Floor, walls	White	Paint/skim coat	Concrete	x	ND
240	Maint. Shop	1	Room 1, Storage Room 1, Target Prep Room, Wash Room	Walls	Beige	Paint/skim coat	Concrete block	x	ND
241	Maint. Shop	1	Room 1, Storage Room 1, Target Prep Room, Wash Room	Ceilings, walls	Beige over white	Drywall Joint compound	Concrete block	x	ND
242	Maint. Shop	1	Room 1, Storage Room 1, Target Prep Room, Wash Room	Floors	Beige	Paint/skim coat	Concrete	x	ND
243	Maint. Shop	1	Room 1	Ceiling	White	2' x 4' Acoustic tile	None	x	ND
244	Maint. Shop	1	Plenum	Ducting	Silver Yellow	Wrap Insulation	Metal	x	ND
245	Maint. Shop	1	Plenum	Ceiling	White Yellow	Wrap Insulation	Metal	x	ND
246	Maint. Shop	1	Plenum	Wall	Brown Yellow	Wrap Insulation	Drywall	x	ND
247	Maint. Shop	1	Room 1, Storage Room 1, Target Prep Room, Wash Room	Walls	Beige	Cove base Mastic	Concrete block	x	ND
21	Office	1	Office	Ceiling	White	Drywall	None	Х	ND
22	Office	1	Office	Walls	Blue	Drywall	None	Х	ND

Homogeneous Materials Identified and Sample Types Collected

HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
23	Office	1	Office	Floor	Gray	12" x 12" Vinyl tile Mastic Leveling compound	Wood	x		ND
24	Office	1	Office	Walls	White	Cove base Mastic	Drywall	х		ND
25	Office	Roof	Exterior	Roofing system	Black	Built-up roofing	Wood	Х		ND
80	Office	1	Office	Ceiling	White	Paint	Drywall		Х	<40 mg/kg
81	Office	1	Office	Walls	Blue	Paint	Drywall		Х	<40 mg/kg
82	Office	1	Office	Door frame	White	Paint	Wood		Х	<40 mg/kg
83	Office	1	Exterior	Door	White	Paint	Metal		Χ	LCP 35 mg/kg
84	Office	1	Exterior	Ceiling, trim, walls, window frame	White	Paint	Wood		Х	<40 mg/kg
66	Parking Lot	1	Exterior	Curb	Blue	Paint	Concrete		Х	<40 mg/kg
67	Parking Lot	1	Exterior	Parking stall	Blue	Paint	Asphalt		Х	<40 mg/kg
68	Parking Lot	1	Exterior	Parking stall	White	Paint	Asphalt		Х	<40 mg/kg
69	Parking Lot	1	Exterior	Curb	Red	Paint	Concrete		Х	<40 mg/kg
70	Parking Lot	1	Exterior	Curb	Yellow	Paint	Concrete		X	LBP 19,000 - 28,000 mg/kg
2	Small Sheds	1	Shed 2	Sink	White	Caulking	Wood	х		ND
41	Small Sheds	1	Sheds 1, 2, 3	Ceilings, walls	White	Paint	Wood		Х	<40 mg/kg
42	Small Sheds	1	Shed 1	Door frames, trim, walls	Beige	Paint	Wood		Х	<40 mg/kg
43	Small Sheds	1	Sheds 1 and 3	Walls	Blue	Paint	Wood		х	<40 mg/kg

HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
44	Small Sheds	1	Exteriors of Sheds 1, 2, 3, 4	Roofing systems, walls	Beige	Paint	Metal		Х	<40 mg/kg
45	Small Sheds	1	Exterior of Shed 1	Bench, door frame, window frame	Red	Paint	Wood		X	LCP <40 - 430 mg/kg
46	Small Sheds	1	Exteriors of Sheds 1, 2, 3, 4	Trim	Beige	Paint	Wood		Х	<40 mg/kg
47	Small Sheds	Roof	Exteriors of Sheds 1, 2, 3, 4	Roofing systems	Green	Paint	Metal		X	LCP 52 - 61 mg/kg
77	Small Sheds	1	Exterior of Shed 2	Door, door frame	Black	Paint	Metal		X	LCP*
78	Small Sheds	1	Shed 4	Ceiling, walls	White	Paint	Wood		Х	<40 mg/kg
79	Small Sheds	1	Shed 4	Walls	Aqua	Paint	Wood		Х	<40 mg/kg
1	Wash Area Type 1	1	Exteriors of Wash 1, 2, 3	Walls	Beige	Textured paint Skim coat	Concrete block	х		ND
36	Wash Area Type 1	1	Exterior Wash Areas 1, 2, 3	Cabinets, dividers	Beige	Paint	Wood		X	LCP 91 - 340 mg/kg
37	Wash Area Type 1	1	Exterior Wash Areas 1, 2, 3	Ceilings	Green	Paint	Metal		Х	<40 mg/kg
38	Wash Area Type 1	1	Exterior Wash Areas 1, 2, 3	Walls	Beige	Paint	Concrete block		Х	<40 mg/kg
39	Wash Area Type 1	1	Exterior Wash Areas 1, 2, 3	Pipes, roofing systems	Beige	Paint	Metal		x	LBP <40 - 8,700 mg/kg
40	Wash Area Type 1	1	Exterior Wash Areas 1, 2, 3	Electrical boxes	Lt. blue	Paint	Metal		Х	<37 - <39 mg/kg

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HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
3	Wash Area Type 2	1	Wash 4	Walls	Brown	Paint/skim coat	Concrete block	x		0.1%^
4	Wash Area Type 2	1	Wash 4	Walls	White	Paint/skim coat	Concrete block	x		0.2%^
5	Wash Area Type 2	1	Wash 4	Walls	White	Paint/skim coat	Concrete	x		0.1%^
48	Wash Area Type 2	1	Wash 4	Ceiling	White	Paint	Metal		x	LCP 3,000 mg/kg
49	Wash Area Type 2	1	Wash 4	Walls	Brown	Paint	Concrete block		x	LCP 1,600 - 2,600 mg/kg
50	Wash Area Type 2	1	Wash 4	Door, door frame	White	Paint	Wood		x	LBP 4,800 - 6,000 mg/kg
51	Wash Area Type 2	1	Wash 4	Walls	White	Paint	Concrete block		x	LCP 3,500 - 4,200 mg/kg
52	Wash Area Type 2	1	Wash 4	Divider	Beige	Paint	Wood		х	<40 mg/kg
53	Wash Area Type 2	1	Exterior of Wash 4	Wall	White	Paint	Concrete		x	LCP 3,600 - 3,900 mg/kg
54	Wash Area Type 2	1	Exterior of Wash 4	Wall	Green	Paint	Concrete		x	LCP 3,100 mg/kg
55	Wash Area Type 2	1	Exterior of Wash 4	Wall	Pink	Paint	Concrete		x	LBP 6,600 - 6,900 mg/kg

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HM ID	Area	Floor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
56	Wash Area Type 2	1	Exterior of Wash 4	Wall	Pink	Paint	Concrete block		x	LBP 4,800 - 5,200 mg/kg
143	Water Shed	1	Interior	Walls	White	Paint	Concrete block		х	<40 mg/kg
144	Water Shed	1	Interior	Ceiling, walls	White	Paint	Concrete		Х	<40 mg/kg
145	Water Shed	1	Interior	Door, door frames, louvers, window frames	Pink	Paint	Metal		x	LCP 1,600 - 1,800 mg/kg
146	Water Shed	1	Interior	Walls	White	Plaster Skim coat	Concrete block	Х		ND
147	Water Shed	1	Interior	Ceiling, walls	White	Paint/skim coat	Concrete	x		ND
148	Water Shed	1	Interior	Door frame, window frames	White	Caulking	Metal	х		ND
149	Water Shed	1	Exterior	Walls	White	Paint	Concrete block		x	LCP 530 - 580 mg/kg
150	Water Shed	1	Exterior	Ceiling, eaves, walls	White	Paint	Concrete		x	LCP 460 - 510 mg/kg
151	Water Shed	1	Exterior	Doors	Pink	Paint	Metal		x	LCP 250 - 1,900 mg/kg
152	Water Shed	1	Exterior	Door frame, flashing, louvers, window frames	Lt. green	Paint	Metal		x	LCP 2,000 mg/kg
153	Water Shed	1	Exterior	Window ledges	Lt. green	Paint	Concrete		x	LCP 900 - 1,000 mg/kg
154	Water Shed	1	Exterior	Walls	White	Paint/skim coat	Concrete block	Х		0.1%^
155	Water Shed	1	Exterior	Ceiling, eaves, walls	White	Paint/skim coat	Concrete	Х		<0.1%^
156	Water Shed	1	Exterior	Door frame, window frames	White	Caulking	Metal	Х		0.1%^

Homogeneous Materials Identified and Sample Types Collected

HM ID	Area FI	loor	Space(s)	Locations	Material Color	Material	Substrate	Asb	Pb	Result
157	Water Shed	Roof	Exterior	Roofing system	Black	Built-up roofing	Concrete	Х		ND

* Material was not sampled because it is factory-applied paint. Assume lead-containing paint.

^ Indicates that one or more asbestos fibers were detected by the point count method. While the less than 1% asbestos is not a regulated material, OSHA considers the trace amount as a health concern.

Bold values indicate results above the reporting limit.

All asbestos found to be chrysotile.

Abbreviations and Acronyms

Asb - Asbestos

ACM - Asbestos-Containing Material

HM ID - Homogeneous Material Identifier

LBP - Lead-Based Paint ≥5,000 mg/kg

LCP - Lead-Containing Paint <5,000 mg/kg mg/kg - milligrams per kilogram, equivalent to parts per million ND - Not Detected Pb - Lead

APPENDIX D: ANIMAL QUARANTINE STATION AREA DOCUMENTATION

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Flr.	Space(s)	Locations	HM ID	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
			Ad	ministrative	Building					
1	Boiler Room	6" Pipe	189	White	Wrap Insulation	Metal	ND	Fair	50	sq. ft.
1	Boiler Room	6" Pipe elbow	190	White	Vinyl wrap Insulation	Metal	ND	Fair	10	sq. ft.
1	Boiler Room, Break Room, Dispensary, Hallway, Janitor Room, Kitchen, Men's and Women's Locker Rooms, Men's and Women's Restrooms, Offices 1, 2, 3, 4, 5, Storage Rooms 3, 5, 6, 7, Vet Rooms 1 and 2	Walls	160	White	Paint/skim coat	Concrete block	ND	Good	10,00 0	sq. ft.
1	Boiler Room, Hallway, Kitchen, Men's and Women's Locker Rooms, Men's and Women's Restrooms, Storage Room 5	Walls	186	White	Textured paint Skim coat	Concrete	ND	Fair	2,000	sq. ft.
1	Boiler Room, Hallway, Women's Locker Room, Women's Restroom, Storage Room 5	4" Pipes	187	White	Wrap Insulation	Metal	ND	Fair	50	sq. ft.
1	Boiler Room, Women's Restroom	4" Pipe elbow	188	White	Wrap Insulation	Metal	ND	Fair	10	sq. ft.
1	Break Room, Dispensary, Kitchen, Men's and Women's Locker Rooms, Offices 1, 2, 3, 4, 5, Storage Rooms 1, 2, 4, 6, Vet Rooms 1 and 2	Ceilings	158	White	2' x 4' Acoustic tile	None	ND	Poor	8,000	sq. ft.
1	Break Room, Dispensary, Offices 1, 2, 3, Storage Rooms 1, 2, 3, Vet Rooms 1 and 2	Walls	159	White	Drywall Joint compound	None	ND	Fair	10,00 0	sq. ft.
1	Break Room, Dispensary, Offices 2, 3, 4, 5, Storage Rooms 1, 2, 3, 4, 5, Vet Rooms 1 and 2	Walls	162	Gray	Cove baseMastic	Wood	ND	Fair	3,000	sq. ft.
1	Break Room, Offices 1, 2, 3, 4, 5, Storage Rooms 1, 2, 3, 4, 6	Floors	164	Beige	12" x 12" Vinyl tile Mastic	Concrete	ND	Fair	8,000	sq. ft.
1	Dispensary	Floor	163	Tan	Linoleum Mastic	Concrete	ND	Fair	1,000	sq. ft.
1	Exterior	Ceiling, walls	26	Beige	Textured paint Skim coat	Concrete	ND	Good	10,00 0	sq. ft.
1	Exterior	Walls	27	Beige	Textured paint Skim coat	Concrete block	ND	Good	13,00 0	sq. ft.

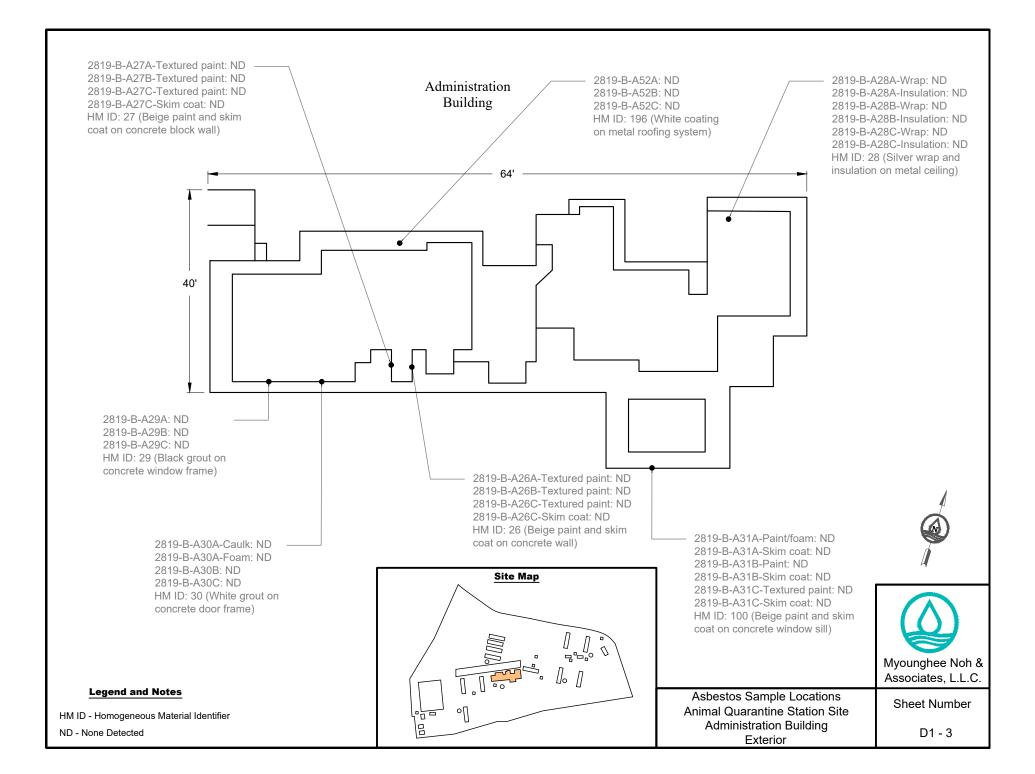
Architects Hawaii Limited – Hazmat Survey for Phase 2 Oahu Community Correctional Center HDOA Animal Quarantine Station, 99-951 Halawa Valley Street, Aiea, Oahu

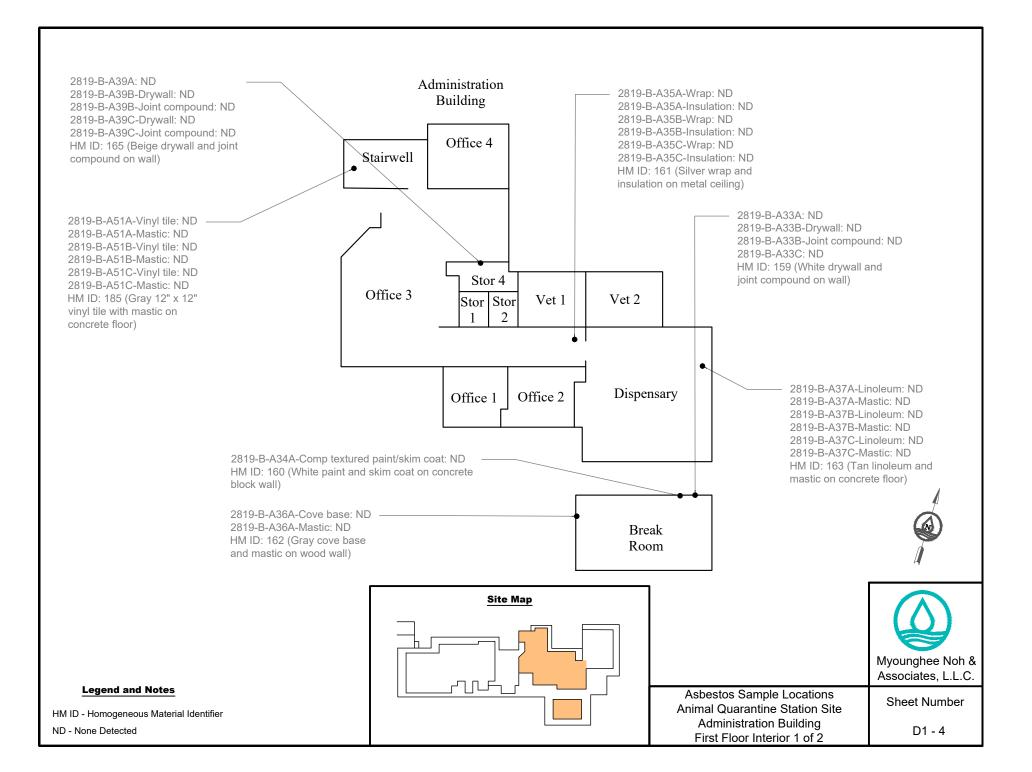
Flr.	Space(s)	Locations	HM ID	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
1	Exterior	Ceiling	28	Silver	Wrap Insulation	Metal ND		Good	10,00 0	sq. ft.
1	Exterior	Window frames	29	Black	Grout	Concrete	ND	Good	300	sq. ft.
1	Exterior	Door frame	30	White	Caulking Foam	Concrete	ND	Good	100	sq. ft.
1	Exterior	Window sill	100	Beige	Paint/foam Skim coat	Concrete	ND	Fair	1,000	sq. ft.
1	Men's and Women's Locker Rooms, Men's and Women's Restrooms	Floor, walls	191	White	2" x 2" Ceramic tile Thinset	None	ND	Fair	500	sq. ft.
1	Plenum	Ceiling	161	Silver	Wrap Insulation	Metal	ND	Good	10,00 0	sq. ft.
1	Stairwell	Floor	185	Gray	12" x 12" Vinyl tile Mastic	Concrete	ND	ND Good		sq. ft.
1	Storage Room 4	Wall	165	Beige	Drywall Joint compound	None	ND	ND Fair		sq. ft.
2	Offices 1 and 2	Ceilings	166	White	2' x 4' Acoustic tile	None	ND	Poor	800	sq. ft.
2	Offices 1 and 2	Walls	167	White	Drywall Joint compound	None	ND	Good	300	sq. ft.
2	Offices 1 and 2	Walls	168	White	Textured paint Skim coat	Concrete block	ND	Good	1,000	sq. ft.
2	Offices 1 and 2	Walls	169	Gray	Cove base Mastic	Concrete	ND	Fair	200	sq. ft.
2	Offices 1 and 2	Floors	170	Beige	12" x 12" Vinyl tile Mastic	Concrete	ND	Poor	1,000	sq. ft.
Roof	Exterior	Roofing system	196	White	Coating	Metal	ND	Good	10,00 0	sq. ft.

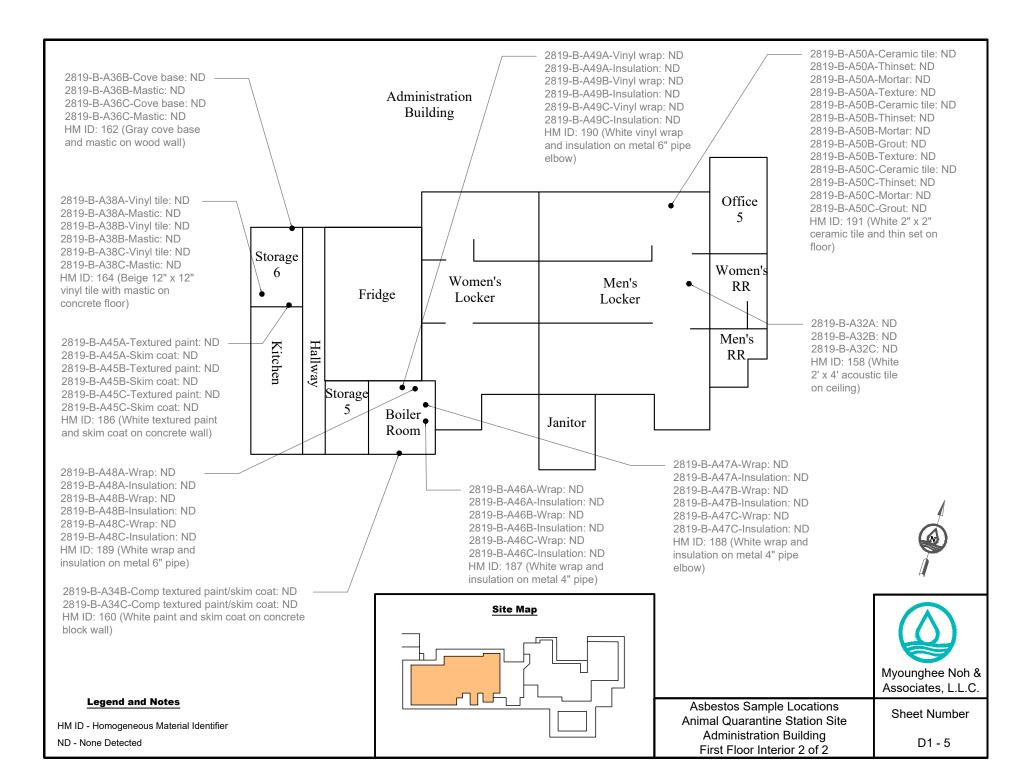
Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic. Poor – Material shows significant deterioration and may not be functional for its installed purpose. The binding of the material has decreased integrity as indicated by peeling, cracking, or crumbling of the material.

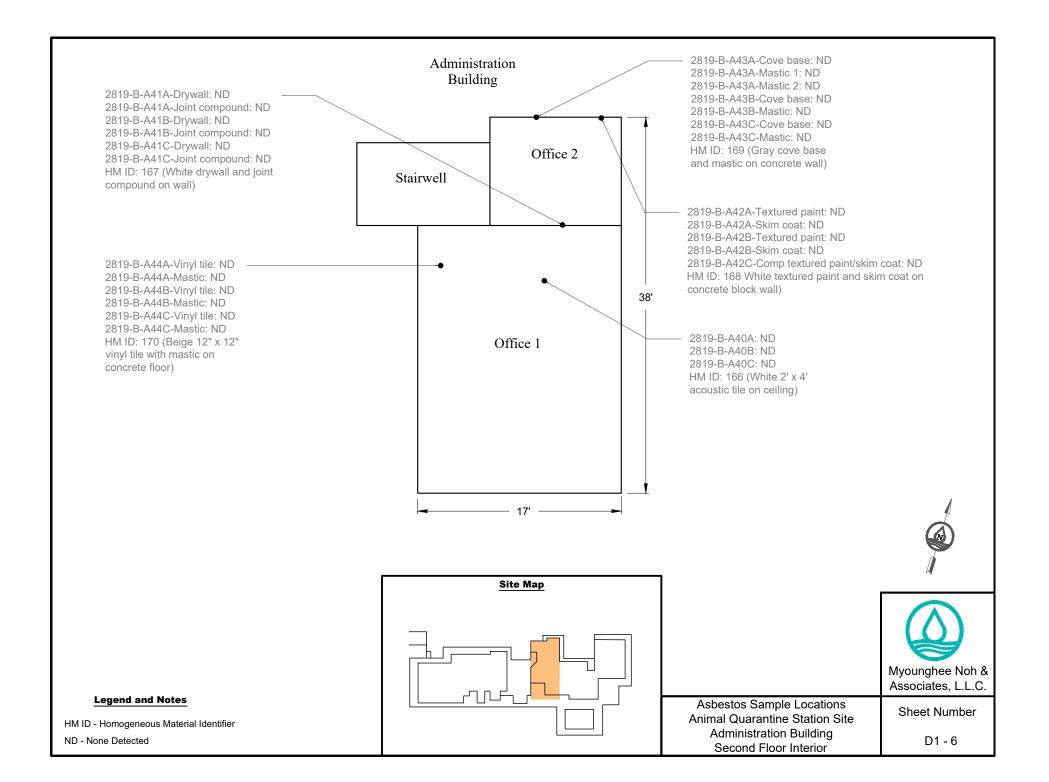
Abbreviations and Acronyms

HM ID – Homogeneous Material Identifier In. ft. – Linear Feet ND – Not Detected sq. ft. – Square Feet









Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
				Administ	rative Build	ing				
1	Exterior	85	Beams, conduit, doors, door frames, electrical box, gates, railing	Beige	Paint	Metal	<40 mg/kg	Fair	10,000	sq. ft.
1	Exterior	86	Ceiling, walls	Beige	Paint	Textured concrete	<40 mg/kg	Good	10,000	sq. ft.
1	Exterior	87	Walls	Beige	Paint	Concrete block	<40 mg/kg	Good	13,000	sq. ft.
1	Exterior	88	Gutter, screen	Tan	Paint	Metal	<33 - <55 mg/kg	Good	2,000	sq. ft.
1	Exterior	89	Door, door frame, window frames	Black	Paint	Metal	LCP*	Good	3,000	sq. ft.
1	Exterior	90	Corner cover station, poles	Yellow	Paint	Metal	LCP 530 - 550 mg/kg	Fair	200	sq. ft.
1	Exterior	91	Railing	White	Paint	Metal	LCP 490 - 500 mg/kg	Poor	40	sq. ft.
1	Exterior	92	Window sill	Beige	Paint	Concrete	<40 mg/kg	Fair	1,000	sq. ft.
1	Exterior	94	Railing	Black	Paint	Metal	LCP <34 - 160 mg/kg	Fair	30	sq. ft.
1	Exterior	95	Wall	White	Paint	Concrete block	<40 mg/kg	Fair	50	sq. ft.
1	Exterior	96	Stairs	White	Paint	Concrete	<40 mg/kg	Fair	50	sq. ft.
1	Break Room, Dispensary, Offices 1, 2, 3, Storage Rooms 1, 2, 3, Vet Rooms 1 and 2	171	Walls	White	Paint	Drywall	<40 mg/kg	Fair	10,000	sq. ft.
1	Boiler Room, Break Room, Dispensary, Hallway, Janitor Room, Kitchen, Men's and Women's Locker Rooms, Men's and Women's Restrooms, Offices 1, 2, 3, 4, 5, Storage Rooms 3, 5, 6, 7, Vet Rooms 1 and 2	172	Walls	White	Paint	Concrete block	<40 mg/kg	Good	10,000	sq. ft.

Lead-Containing Paint Determination

Architects Hawaii Limited – Hazmat Survey for Phase 2 Oahu Community Correctional Center HDOA Animal Quarantine Station, 99-951 Halawa Valley Street, Aiea, Oahu

Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
1	Dispensary	173	Wall	Gray	Paint	Concrete block	<40 mg/kg	Good	300	sq. ft.
1	Dispensary	174	Door, door frame	Gray	Paint	Metal	<40 mg/kg	Fair	30	sq. ft.
1	Offices 1, 2, 4, Storage Room 5, Vet Rooms 1 and 2	175	Doors, door frames, window frames	White	Paint	Wood	<40 mg/kg	Good	50	sq. ft.
1	Men's and Women's Locker Rooms, Office 4, Stairwell, Vet Rooms 1 and 2	176	Doors, door frames	White	Paint	Metal	<40 mg/kg	Good	100	sq. ft.
1	Break Room, Hallway, Janitor Room, Office 3, Storage Rooms 1, 2, 3, 4, 6, 7, Women's Restroom	177	Conduit, doors, door frames, electrical panel, pipes	Beige	Paint	Metal	<40 mg/kg	Fair	1,000	sq. ft.
1	Hallway, Office 3, Storage Rooms 1, 2, 3, 4	178	Doors, door frames	Beige	Paint	Wood	<40 mg/kg	Fair	30	sq. ft.
1	Storage Room 4	179	Wall	Beige	Paint	Drywall	<40 mg/kg	Fair	30	sq. ft.
2	Offices 1 and 2	180	Walls	White	Paint	Drywall	<40 mg/kg	Good	300	sq. ft.
2	Offices 1 and 2	181	Walls	White	Paint	Concrete block	<40 mg/kg	Good	1,000	sq. ft.
2	Offices 1 and 2	182	Door frames	White	Paint	Metal	<40 mg/kg	Good	20	sq. ft.
2	Offices 1 and 2	183	Doors, door frames	White	Paint	Wood	<40 mg/kg	Good	30	sq. ft.
2	Office 1	184	Door	Black	Paint	Metal	LCP*	Good	10	sq. ft.
1	Boiler Room, Hallway, Kitchen, Men's and Women's Locker Rooms, Men's and Women's Restrooms, Storage Room 5	192	Walls	White	Textured paint	Concrete	<40 mg/kg	Fair	2,000	sq. ft.
1	Men's and Women's Locker Rooms	193	Floors	Gray	Textured paint	Concrete	<40 mg/kg	Poor	2,000	sq. ft.

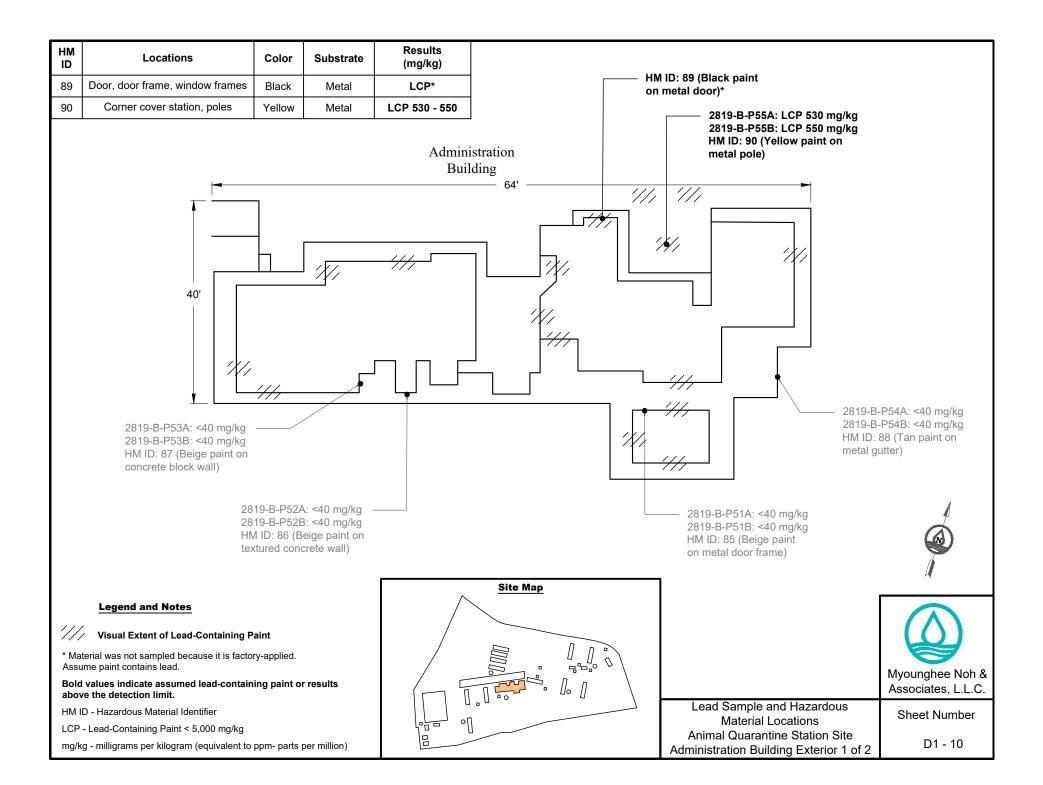
Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
Roof	Exterior	194	Roofing system	White	Coating	Metal	<40 mg/kg	Good	10,000	sq. ft.
Roof	Exterior	195	Roofing system	Beige	Paint	Metal	LCP 82 - 88 mg/kg	Good	10,000	sq. ft.

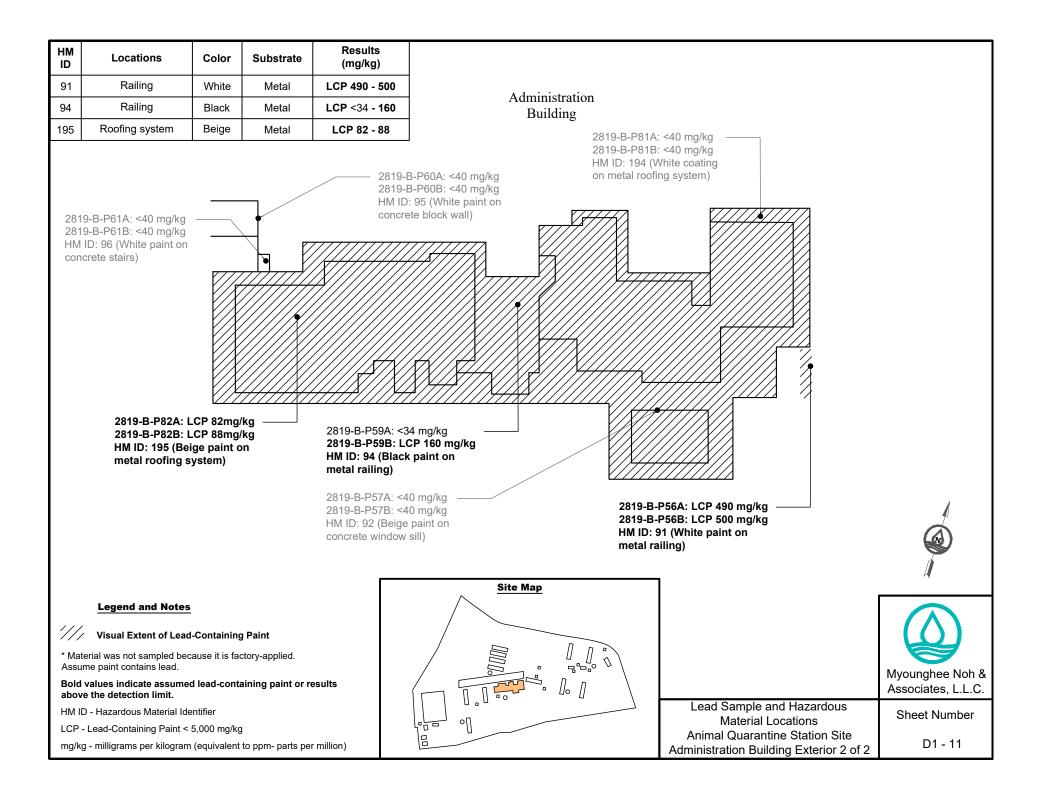
Bold values indicate results above the reporting limit.

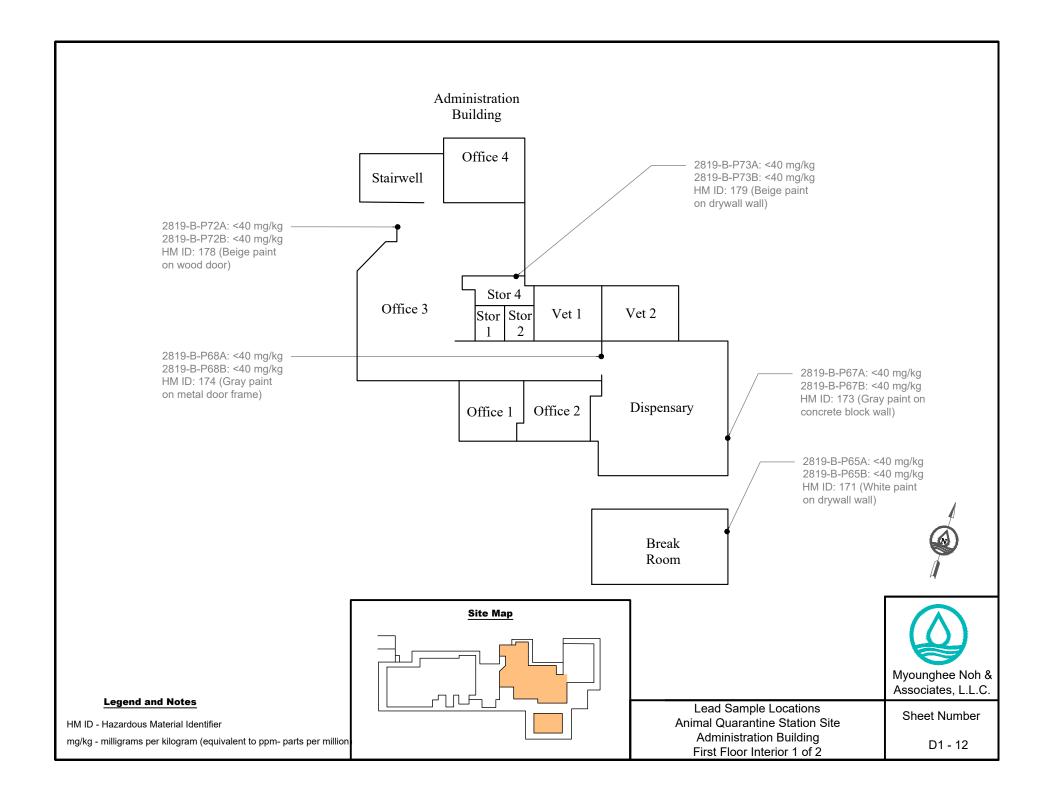
Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic. Poor – Material shows significant deterioration and may not be functional for its installed purpose. Paint is bubbling or peeling over 20% or more of surface area and no longer protects the substrate.

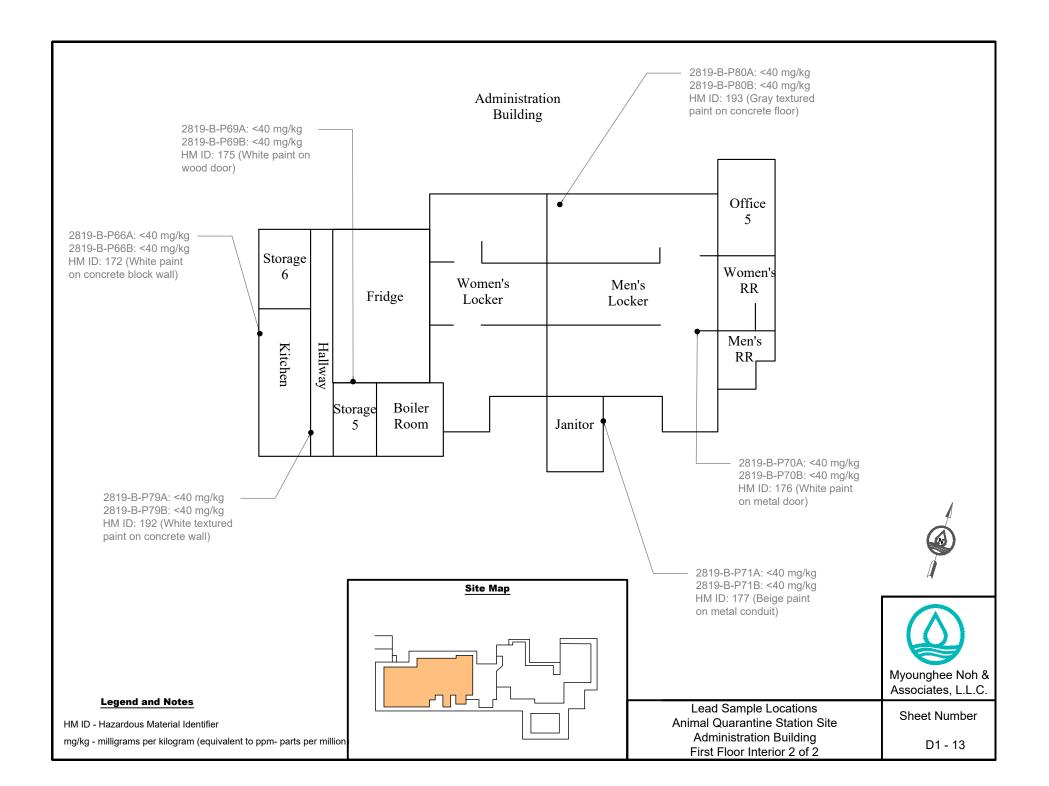
Abbreviations and Acronyms

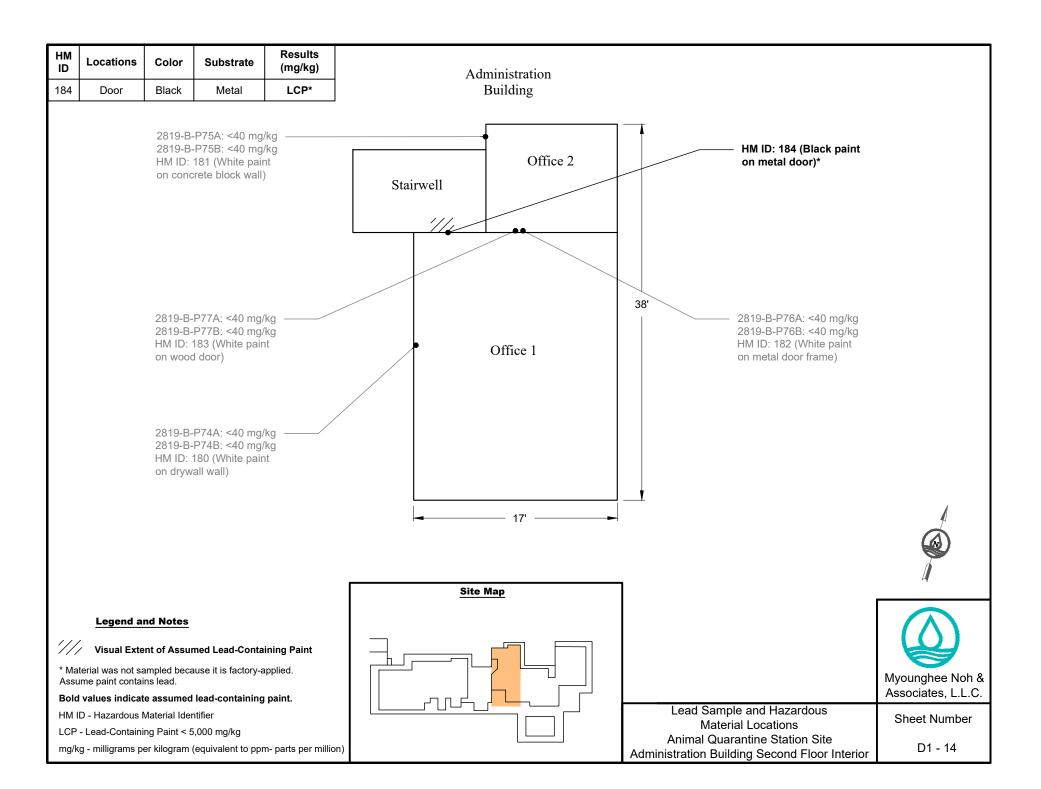
HM ID – Hazardous Material Identifier LCP – Lead-Containing Paint, <5,000 mg/kg ln.ft. – Linear Feet mg/kg– milligrams per kilogram or parts per million sq. ft. – Square Feet













HM ID: 27 Admin Building Floor 1

Exterior

Beige textured paint and skim coat on concrete block wall.

Non-ACM 2819-B-A27A-Texture paint: ND 2819-B-A27B-Texture paint: ND 2819-B-A27C-Texture paint: ND 2919-B-A27C-Skim coat: ND



HM ID: 28 Admin Building Floor 1

Exterior Silver thermal system insulation on metal ceiling.

<u>Non-ACM</u> 2819-B-A28A-Wrap: ND 2819-B-A28A-Insulation: ND 2819-B-A28B-Wrap: ND 2819-B-A28B-Insulation: ND 2819-B-A28C-Wrap: ND 2819-B-A28C-Insulation: ND



HM ID: 29 Admin Building Floor 1

Exterior Black grout on concrete window frame.

<u>Non-ACM</u> 2819-B-A29A: ND 2819-B-A29B: ND 2819-B-A29C: ND



HM ID: 30 Admin Building Floor 1

Exterior White foam and caulking on concrete door frame.

<u>Non-ACM</u> 2819-B-A30A-Caulk like: ND 2819-B-A30A-Foam: ND 2819-B-A30B: ND 2819-B-A30C: ND



HM ID: 26 Admin Building Floor 1

Exterior Beige textured paint and skim coat on concrete ceiling.

Non-ACM 2819-B-A26A-Skim coat: ND 2819-B-A26A-Texture paint: ND 2819-B-A26B-Skim coat: ND 2819-B-A26B-Texture paint: ND 2819-B-A26C-Skim coat: ND



HM ID: 85 Admin Building Floor 1

Exterior Beige paint on metal beam.

<u>Non-LCP</u> 2819-B-P51A: <40 mg/kg 2819-B-P51B: <40 mg/kg



HM ID: 86 Admin Building Floor 1

Exterior Beige paint on textured concrete ceiling.

<u>Non-LCP</u> 2819-B-P52A: <40 mg/kg 2819-B-P52B: <40 mg/kg



HM ID: 87 Admin Building Floor 1

Exterior Beige paint on concrete block wall.

<u>Non-LCP</u> 2819-B-P53A: <40 mg/kg 2819-B-P53B: <40 mg/kg



HM ID: 88 Admin Building Floor 1

Exterior Tan paint on metal gutter.

<u>Non-LCP</u> 2819-B-P54A: <33 mg/kg 2819-B-P54B: <55 mg/kg



HM ID: 89 Admin Building Floor 1

Exterior Black paint on metal door.

Assumed LCP (Baked on paint)



HM ID: 90 Admin Building Floor 1

Exterior Yellow paint on pole.

LCP 2819-B-P55A: 530 mg/kg 2819-B-P55B: 550 mg/kg



HM ID: 91 Admin Building Floor 1

Exterior White paint on metal railing.

LCP 2819-B-P56A: 490 mg/kg 2819-B-P56B: 500 mg/kg



HM ID: 92 Admin Building Floor 1

Exterior Beige paint on concrete windowsill.

<u>Non-LCP</u> 2819-B-P57A: <40 mg/kg 2819-B-P57B: <40 mg/kg



HM ID: 94 Admin Building Floor 1

Exterior Black paint on metal railing.

LCP 2819-B-P59A: 160 mg/kg 2819-B-P59B: <34 mg/kg



HM ID: 95 Admin Building Floor 1

Exterior White paint on concrete block wall.

<u>Non-LCP</u> 2819-B-P60A: <40 mg/kg 2819-B-P60B: <40 mg/kg



HM ID: 96 Admin Building Floor 1

Exterior White paint on concrete stairs.

<u>Non-LCP</u> 2819-B-P61A: <40 mg/kg 2819-B-P61B: <40 mg/kg



HM ID: 100 Admin Building Floor 1

Exterior Beige paint and skim coat on concrete windowsill.

Non-ACM 2819-B-A32A: ND 2819-B-A32B: ND 2819-B-A32C: ND



HM ID: 158 Admin Building Floor 1

Kitchen White 2' x 4' acoustic tile ceiling.

<u>Non-ACM</u> 2819-B-A32A: ND 2819-B-A32B: ND 2819-B-A32C: ND



HM ID: 159 Admin Building Floor 1

Break Room White drywall wall.

<u>Non-ACM</u> 2819-B-A33A: ND 2819-B-A33B-Drywall: ND 2819-B-A33B-Joint Compound: ND 2819-B-A33C: ND



HM ID: 160 Admin Building Floor 1

Kitchen

White paint and skim coat on concrete block wall.

Non-ACM

2819-B-A34A-Comp Texture paint/Skim coat: ND 2819-B-A34B-Comp Texture paint/Skim coat: ND 2819-B-A34C-Comp Texture paint/Skim coat: ND



HM ID: 161 Admin Building Floor 1

Plenum Silver thermal system insulation on metal ceiling.

<u>Non-ACM</u> 2819-B-A35A-Wrap: ND 2819-B-A35A-Insulation: ND 2819-B-A35B-Wrap: ND 2819-B-A35B-Insulation: ND 2819-B-A35C-Wrap: ND 2819-B-A35C-Insulation: ND



HM ID: 162 Admin Building Floor 1

Break Room Gray cove base on wood wall.

<u>Non-ACM</u> 2819-B-A36A-Cove base: ND 2819-B-A36A-Mastic: ND 2819-B-A36B-Cove base: ND 2819-B-A36B-Mastic: ND 2819-B-A36C-Cove base: ND 2819-B-A36C-Mastic: ND



HM ID: 163 Admin Building Floor 1

Dispensary Tan linoleum and mastic on concrete floor.

Non-ACM 2819-B-A37A-Linoleum: ND 2819-B-A37A-Mastic: ND 2819-B-A37B-Linoleum: ND 2819-B-A37B-Mastic: ND 2819-B-A37C-Linoleum: ND 2819-B-A37C-Mastic: ND



HM ID: 164 Admin Building Floor 1

Break Room Beige 12" x 12" vinyl tile and mastic on concrete floor.

<u>Non-ACM</u> 2819-B-A38A-Vinyl floor tile: ND 2819-B-A38A-Mastic: ND 2819-B-A38B-Vinyl floor tile: ND 2819-B-A38B-Mastic: ND 2819-B-A38C-Vinyl floor tile: ND 2819-B-A38C-Mastic: ND



HM ID: 165 Admin Building Floor 1

Storage Room 4 Beige drywall and joint compound on wall.

Non-ACM 2819-B-A39A: ND 2819-B-A39B-Drywall: ND 2819-B-A39B-Joint Compound: ND 2819-B-A39C-Drywall: ND 2819-B-A39C-Joint Compound: ND



HM ID: 166 Admin Building Floor 2

Office 1 White 2' x 4' acoustic tile ceiling.

<u>Non-ACM</u> 2819-B-A40A: ND 2819-B-A40B: ND 2819-B-A40C: ND



HM ID: 167 Admin Building Floor 2

Office 1 White drywall and joint compound on wall.

<u>Non-ACM</u> 2819-B-A41A-Drywall: ND 2819-B-A41A-Joint Compound: ND

2819-B-A41B-Drywall: ND 2819-B-A41B-Joint Compound: ND 2819-B-A41C-Drywall: ND 2819-B-A41C-Joint Compound: ND



HM ID: 168 Admin Building Floor 2

Office 1 White textured paint and skim coat on concrete block wall.

Non-ACM 2819-B-A42A-Texture paint: ND 2819-B-A42A-Skim coat: ND 2819-B-A42B-Texture paint: ND 2819-B-A42B-Skim coat: ND 2819-B-A42C-Comp Texture paint/Skim coat: ND



HM ID: 169 Admin Building Floor 2

Office 1 Gray cove base and mastic on concrete wall.

<u>Non-ACM</u> 2819-B-A43A-Cove base: ND 2819-B-A43A-Mastic 1: ND 2819-B-A43A-Mastic 2: ND 2819-B-A43B-Cove base: ND 2819-B-A43B-Mastic: ND 2819-B-A43C-Cove base: ND 2819-B-A43C-Mastic: ND



HM ID: 170 Admin Building Floor 2

Office 1 Beige 12" x 12" vinyl tile and mastic on concrete floor.

Non-ACM 2819-B-A44A-Vinyl floor tile: ND 2819-B-A44A-Mastic: ND 2819-B-A44B-Vinyl floor tile: ND 2819-B-A44B-Mastic: ND 2819-B-A44C-Vinyl floor tile: ND 2819-B-A44C-Mastic: ND



HM ID: 171 Admin Building Floor 1

Break Room White paint on drywall wall.

<u>Non-LCP</u> 2819-B-P65A: <40 mg/kg 2819-B-P65B: <40 mg/kg



HM ID: 172 Admin Building Floor 1

Boiler Room White paint on concrete block wall.

<u>Non-LCP</u> 2819-B-P66A: <40 mg/kg 2819-B-P66B: <40 mg/kg



HM ID: 173 Admin Building Floor 1

Dispensary Gray paint on concrete block wall.

<u>Non-LCP</u> 2819-B-P67A: <40 mg/kg 2819-B-P67B: <40 mg/kg



HM ID: 174 Admin Building Floor 1

Dispensary Gray paint on metal door.

<u>Non-LCP</u> 2819-B-P68A: <40 mg/kg 2819-B-P68B: <40 mg/kg



HM ID: 175 Admin Building Floor 1

Office 1 White paint on wood window frame.

<u>LCP</u> 2819-B-P69A: 54 mg/kg 2819-B-P69B: <40 mg/kg



HM ID: 176 Admin Building Floor 1

Men's Locker Room White paint on metal door frame.

<u>Non-LCP</u> 2819-B-P70A: <40 mg/kg 2819-B-P70B: <40 mg/kg



HM ID: 177 Admin Building Floor 1

Break Room Beige paint on metal door.

<u>Non-LCP</u> 2819-B-P71A: <40 mg/kg 2819-B-P71B: <40 mg/kg



HM ID: 178 Admin Building Floor 1

Hallway Beige paint on wood door.

<u>Non-LCP</u> 2819-B-P72A: <40 mg/kg 2819-B-P72B: <40 mg/kg



HM ID: 179 Admin Building Floor 1

Storage Room 4 Beige paint on drywall wall.

<u>Non-LCP</u> 2819-B-P73A: <40 mg/kg 2819-B-P73B: <40 mg/kg



HM ID: 180 Admin Building Floor 2

Office 1 White paint on drywall wall.

<u>Non-LCP</u> 2819-B-P74A: <40 mg/kg 2819-B-P74B: <40 mg/kg



HM ID: 181 Admin Building Floor 2

Office 1 White paint on concrete block wall.

<u>Non-LCP</u> 2819-B-P75A: <40 mg/kg 2819-B-P75B: <40 mg/kg



HM ID: 182 Admin Building Floor 2

Office 1 White paint on metal door frame.

<u>Non-LCP</u> 2819-B-P76A: <40 mg/kg 2819-B-P76B: <40 mg/kg



HM ID: 183 Admin Building Floor 2

Office 1 White paint on wood door frame.

<u>Non-LCP</u> 2819-B-P77A: <40 mg/kg 2819-B-P77B: <40 mg/kg



HM ID: 184 Admin Building Floor 2

Office 1 Black paint on metal door.

Assumed LCP (Baked on paint)



HM ID: 185 Admin Building Floor 1

Stairwell Gray 12" x 12" vinyl tile and mastic on concrete floor.

Non-ACM 2819-B-A51A-Vinyl floor tile: ND 2819-B-A51A-Mastic: ND 2819-B-A51B-Vinyl floor tile: ND 2819-B-A51B-Mastic: ND 2819-B-A51C-Vinyl floor tile: ND 2819-B-A51C-Mastic: ND



HM ID: 186 Admin Building Floor 1

Boiler Room White textured paint and skim coat on concrete wall.

Non-ACM 2819-B-A45A-Texture paint: ND 2819-B-A45A-Skim coat: ND 2819-B-A45B-Texture paint: ND 2819-B-A45B-Skim coat: ND 2819-B-A45C-Texture paint: ND 2819-B-A45C-Skim coat: ND



HM ID: 187 Admin Building Floor 1

Boiler Room White thermal system insulation on metal 4" pipe.

<u>Non-ACM</u> 2819-B-A46A-Wrap: ND 2819-B-A46A-Insulation: ND 2819-B-A46B-Wrap: ND 2819-B-A46B-Insulation: ND 2819-B-A46C-Wrap: ND 2819-B-A46C-Insulation: ND



HM ID: 188 Admin Building Floor 1

Stairwell White thermal system insulation on metal 4" pipe elbow.

<u>Non-ACM</u> 2819-B-A47A-Wrap: ND 2819-B-A47A-Insulation: ND 2819-B-A47B-Wrap: ND 2819-B-A47B-Insulation: ND 2819-B-A47C-Wrap: ND 2819-B-A47C-Insulation: ND



HM ID: 189 Admin Building Floor 1

Boiler Room White thermal system insulation on metal 6" pipe.

<u>Non-ACM</u> 2819-B-A48A-Wrap: ND 2819-B-A48A-Insulation: ND 2819-B-A48B-Wrap: ND 2819-B-A48B-Insulation: ND 2819-B-A48C-Wrap: ND 2819-B-A48C-Insulation: ND



HM ID: 190 Admin Building Floor 1

Boiler Room White thermal system insulation on metal 6" pipe elbow.

Non-ACM 2819-B-A49A-Vinyl wrap: ND 2819-B-A49A-Insulation: ND 2819-B-A49B-Vinyl wrap: ND 2819-B-A49B-Insulation: ND 2819-B-A49C-Vinyl wrap: ND 2819-B-A49C-Insulation: ND



HM ID: 191 Admin Building Floor 1

Men's Locker Room White grout 2" x 2" ceramic tile and grout on wall.

Non-ACM

2819-B-A50A-Ceramic tile: ND 2819-B-A50A-Thinset: ND 2819-B-A50A-Thinset: ND 2819-B-A50A-Mortar like: ND 2819-B-A50B-Ceramic tile: ND 2819-B-A50B-Thinset: ND 2819-B-A50B-Mortar like: ND 2819-B-A50B-Grout: ND 2819-B-A50B-Texture like: ND 2819-B-A50B-Texture like: ND 2819-B-A50C-Ceramic tile: ND 2819-B-A50C-Thinset: ND 2819-B-A50C-Mortar like: ND 2819-B-A50C-Grout: ND



HM ID: 192 Admin Building Floor 1

Boiler Room White textured paint on concrete wall.

<u>Non-LCP</u> 2819-B-P79A: <40 mg/kg 2819-B-P79B: <40 mg/kg



HM ID: 193 Admin Building Floor 1

Boiler Room Gray textured paint on concrete floor.

<u>Non-LCP</u> 2819-B-P80A: <40 mg/kg 2819-B-P80B: <40 mg/kg



HM ID: 194 Admin Building Roof

Exterior White coating on metal roofing system.

<u>Non-LCP</u> 2819-B-P81A: <40 mg/kg 2819-B-P81B: <40 mg/kg



HM ID: 195 Admin Building Roof

Exterior Beige paint on metal roofing system.

LCP 2819-B-P82A: 88 mg/kg 2819-B-P82B: 82 mg/kg



HM ID: 196 Admin Building Roof

Exterior White coating on metal roofing system.

<u>Non-ACM</u> 2819-B-A52A: ND 2819-B-A52B: ND 2819-B-A52C: ND

Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit	
Cattery Type 1 – 2											
1	Interior	31	Walls	Beige	Paint	Metal	<36 - <37 mg/kg	Good	6,000	sq. ft.	
1	Interior	32	Walls	Green	Paint	Metal	LCP 49 - 67 mg/kg	Good	6,000	sq. ft.	
1	Interior	33	Shelves, walkway	Green	Paint	Wood	<40 mg/kg	Good	1,000	sq. ft.	
1	Exterior	34	Downspouts, gutters, roofing systems, walls	Beige	Paint	Metal	LCP 56 - 72 mg/kg	Poor	6,000	sq. ft.	
1	Exterior	35	Railings, walls	White	Paint	Metal	LCP 300 - 350 mg/kg	Poor	3,000	sq. ft.	
1	Interior	97	Ceiling, columns, poles, walls	Green	Paint	Metal	LCP 2,100 - 2,300 mg/kg	Poor	1,000	sq. ft.	
1	Interior	98	Shelves	White	Paint	Wood	LCP 610 - 640 mg/kg	Poor	500	sq. ft.	
1	Exterior	99	Walls	White	Paint	Metal	LCP 2,600 - 3,200 mg/kg	Poor	4,000	sq. ft.	

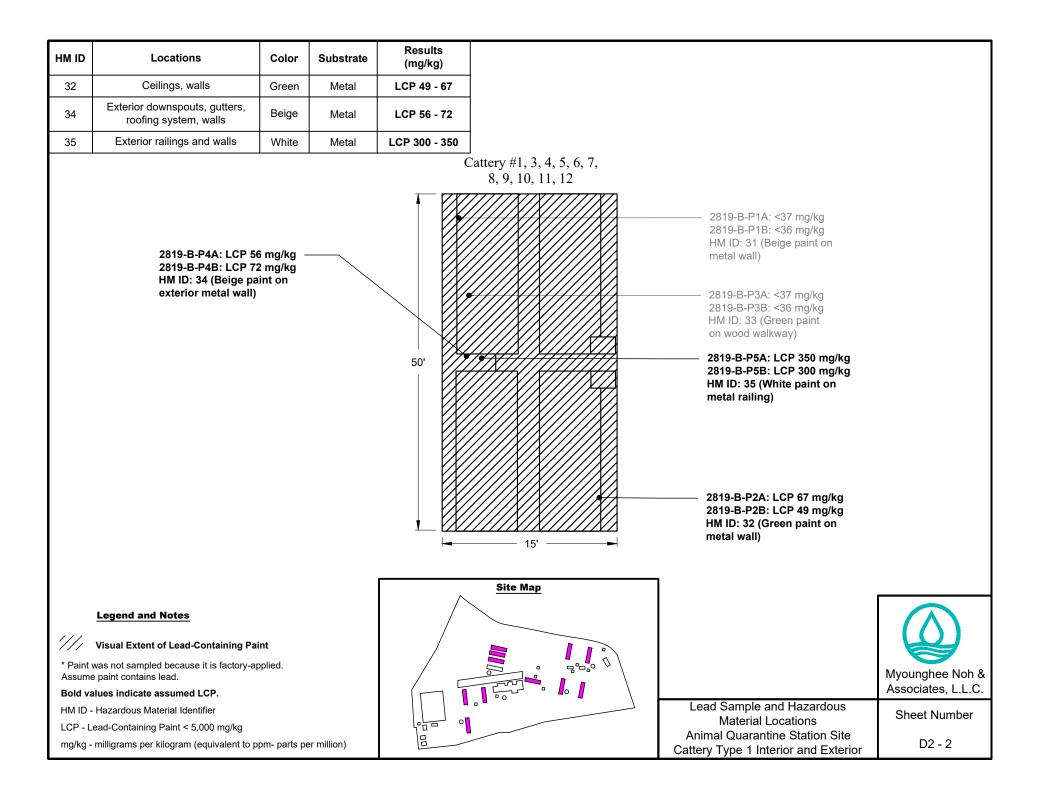
Lead-Containing Paint Determination

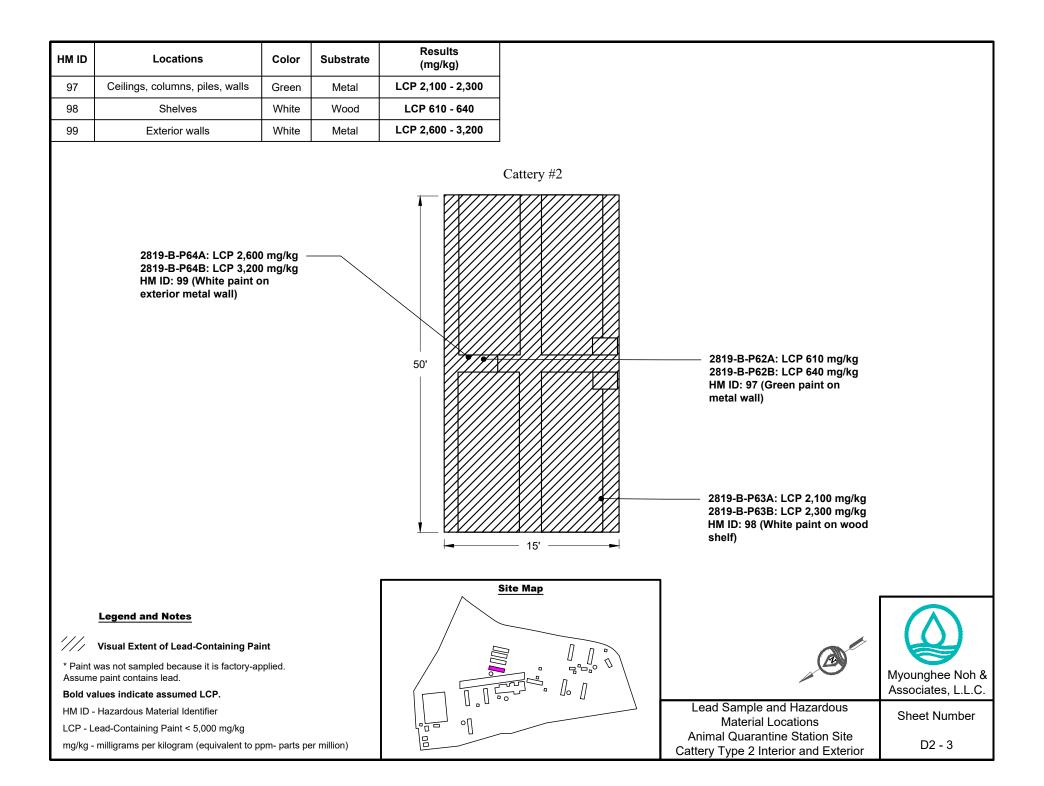
Bold values indicate results above the reporting limit.

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Poor – Material shows significant deterioration and may not be functional for its installed purpose. Paint is bubbling or peeling over 20% or more of surface area and no longer protects the substrate.

Abbreviations and Acronyms

HM ID – Hazardous Material Identifier LCP – Lead-Containing Paint, <5,000 mg/kg ln.ft. – Linear Feet mg/kg– milligrams per kilogram or parts per million sq. ft. – Square Feet







HM ID: 31 Cattery Type 1 Floor 1

Interior Beige paint on metal wall.

<u>Non-LCP</u> 2819-B-P1A: <36 mg/kg 2819-B-P1B: <27 mg/kg



HM ID: 32 Cattery Type 1 Floor 1

Interior Green paint on metal wall.

LCP 2819-B-P2A: 67 mg/kg 2819-B-P2B: 49 mg/kg



HM ID: 33 Cattery Type 1 Floor 1

Interior Green paint on wood walkway.

<u>Non-LCP</u> 2819-B-P3A: <40 mg/kg 2819-B-P3B:<40 mg/kg



HM ID: 34 Cattery Type 1 Floor 1

Exterior Beige paint on metal wall.

LCP 2819-B-P4A: 56 mg/kg 2819-B-P4B: 72 mg/kg



HM ID: 35 Cattery Type 1 Floor 1

Exterior White paint on metal railing.

LCP 2819-B-P5A: 350 mg/kg 2819-B-P5B: 300 mg/kg



HM ID: 97 Cattery Type 2 Floor 1

Interior Green paint on metal poles.

LCP 2819-B-P62A: 2,100 mg/kg 2819-B-P62B: 2,300 mg/kg



HM ID: 98 Cattery Type 2 Floor 1

Interior White paint on wood shelves.

LCP 2819-B-P63A: 610 mg/kg 2819-B-P63B: 640 mg/kg



HM ID: 99 Cattery Type 2 Floor 1

Exterior White paint on metal wall.

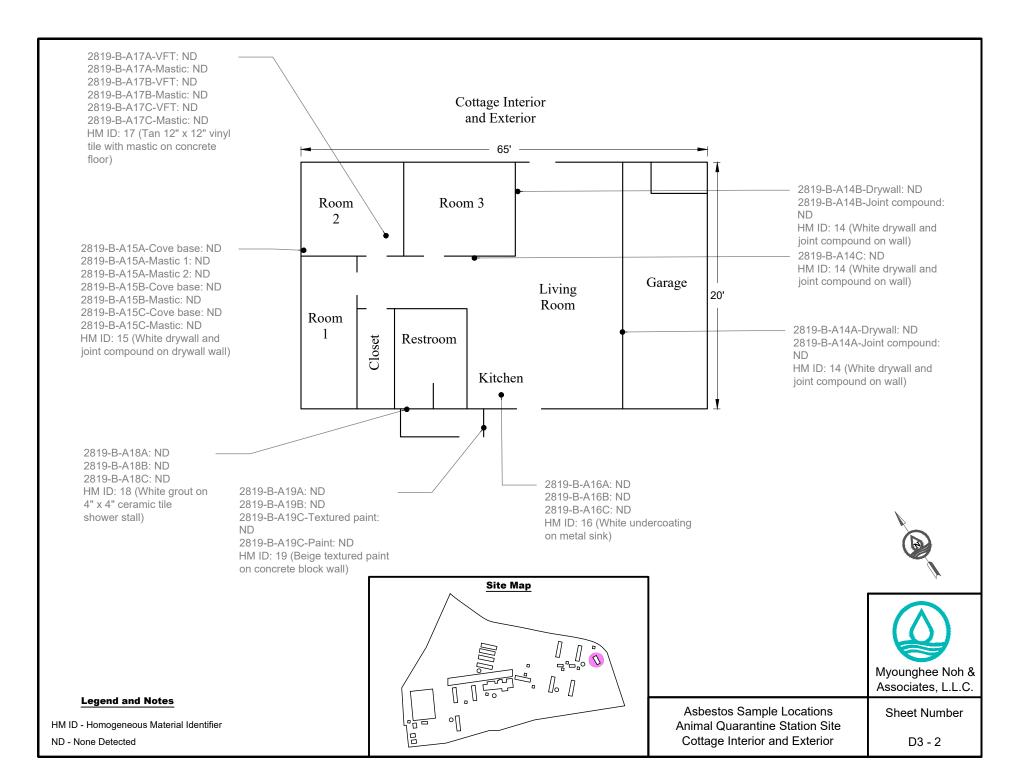
LCP 2819-B-P64A: 3,200 mg/kg 2819-B-P64B: 2,600 mg/kg

Flr.	Space(s)	Space(s)LocationsHM IDMaterial ColorMaterial		Substrate Resul		Condition	Est. Qty.	Unit			
Cottage											
1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Ceilings, walls	14	White	Drywall Joint compound	None	ND	Good	3,000	sq. ft.	
1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Floors	17	Tan	12" x 12" Vinyl tile Mastic	Concrete	ND	Poor	2,000	sq. ft.	
1	Exterior	Wall	19	Beige	Textured paint Skim coat	Concrete block	ND	Fair	200	sq. ft.	
1	Kitchen	Kitchen Sink 16 White Undercoating		Undercoating	Metal	ND	Good	5	sq. ft.		
1	Living Room, Restroom, Rooms 1, 2, 3	Walls	15	Gray	Cove base Mastic	Drywall	ND	Fair	500	sq. ft.	
1	Restroom	Shower stall	18	White	Grout	4" x 4" Ceramic tile	ND	Poor	30	sq. ft.	
Roof	Exterior	Roofing system	20	Black	Built-up roofing	Wood	ND	Fair	2,000	sq. ft.	

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic. Poor – Material shows significant deterioration and may not be functional for its installed purpose. The binding of the material has decreased integrity as indicated by peeling, cracking, or crumbling of the material.

Abbreviations and Acronyms

HM ID – Homogeneous Material Identifier In. ft. – Linear Feet ND – Not Detected sq. ft. – Square Feet



Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit	
Cottage											
1	Closet, Living Room, Restroom, Rooms 1, 2, 3	71	Ceilings, walls	White	Paint	Drywall	<40 mg/kg	Good	3,000	sq. ft.	
1	Closet, Living Room, Restroom, Rooms 1, 2, 3	72	Doors, door frames, window frames	White	Paint	Wood	<40 mg/kg	Fair	500	sq. ft.	
1	Exterior	73	Ceiling, trim, walls	Brown	Paint	Wood	<40 mg/kg	Fair	3,000	sq. ft.	
1	Exterior	74	Door frames, window frames	Dk. brown	Paint	Wood	<40 mg/kg	Fair	500	sq. ft.	
1	Exterior	75	Wall	Beige	Paint	Concrete block	<40 mg/kg	Fair	200	sq. ft.	
1	Exterior	76	Screen	Brown	Paint	Metal	LCP*	Fair	200	sq. ft.	

Lead-Containing Paint Determination

Bold values indicate results above the reporting limit.

* Includes factory applied paints that were not sampled, and assumed to contain lead

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic.

Abbreviations and Acronyms

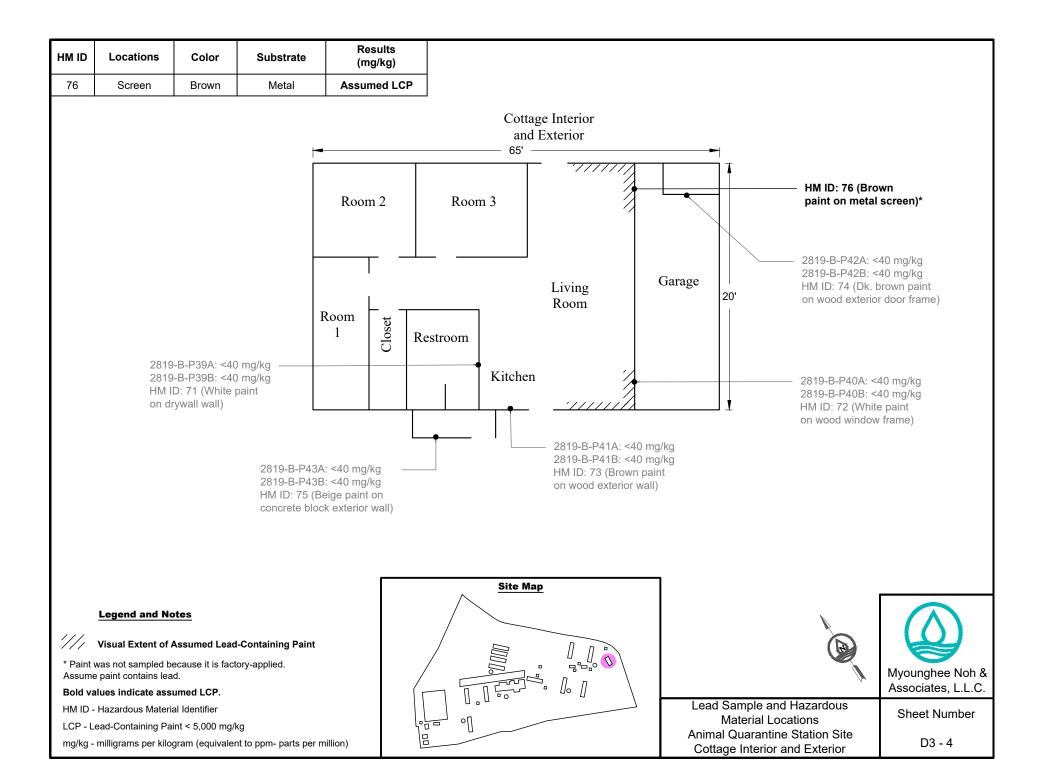
HM ID – Hazardous Material Identifier

LCP - Lead-Containing Paint, <5,000 mg/kg

ln.ft. - Linear Feet

mg/kg- milligrams per kilogram or parts per million

sq. ft. - Square Feet





HM ID: 14 Cottage Floor 1

Living room White drywall and joint compound on wall.

<u>Non-ACM</u> 2819-B-A14A-Drywall: ND 2819-B-A14A-Joint compound: ND 2819-B-A14B-Drywall: ND 2819-B-A14B-Joint compound: ND 2819-B-A14C: ND



HM ID: 15 Cottage Floor 1

Living room Gray cove base and mastic on drywall wall.

<u>Non-ACM</u> 2819-B-A15A-Cove base: ND 2819-B-A15A-Mastic 1: ND 2819-B-A15A-Mastic 2: ND 2819-B-A15A-Cove base: ND 2819-B-A15A-Mastic: ND 2819-B-A15A-Mastic: ND



HM ID: 16 Cottage Floor 1

Kitchen White undercoating on metal sink.

<u>Non-ACM</u> 2819-B-A16A: ND 2819-B-A16B: ND 2819-B-A16C: ND



HM ID: 17 Cottage Floor 1

Living room Tan 12"x12" vinyl tile and mastic on concrete floor.

Non-ACM 2819-B-A17A-VFT: ND 2819-B-A17A-Mastic: ND 2819-B-A17B-VFT: ND 2819-B-A17B-Mastic: ND 2819-B-A17C-VFT: ND 2819-B-A17C-Mastic: ND



HM ID: 18 Cottage Floor 1

Restroom White grout on 4"x4" ceramic tile shower stall.

<u>Non-ACM</u> 2819-B-A18A: ND 2819-B-A18B: ND 2819-B-A18C: ND



HM ID: 19 Cottage Floor 1

Exterior Beige textured paint on concrete block wall.

<u>Non-ACM</u> 2819-B-A19A: ND 2819-B-A19B: ND 2819-B-A19C-Texture paint: ND 2819-B-A19C-Paint: ND



HM ID: 20 Cottage Roof

Exterior Black built-up roofing on wood roofing system.

<u>Non-ACM</u> 2819-B-A20A-Shingle: ND 2819-B-A20A-Felt: ND 2819-B-A20B-Felt: ND 2819-B-A20B-Tar: ND 2819-B-A20C-Felt: ND 2819-B-A20C-Tar: ND



HM ID: 71 Cottage Floor 1

Restroom White paint on drywall ceiling.

<u>Non-LCP</u> 2819-B-P39A: <40 mg/kg 2819-B-P39B: <40 mg/kg



HM ID: 72 Cottage Floor 1

Living Room White paint on wood door frame.

<u>Non-LCP</u> 2819-B-P40A: <40 mg/kg 2819-B-P40B: <40 mg/kg



HM ID: 73 Cottage Floor 1

Exterior Brown paint on wood wall.

<u>Non-LCP</u> 2819-B-P41A: <40 mg/kg 2819-B-P41B: <40 mg/kg



HM ID: 74 Cottage Floor 1

Exterior Dark brown paint on wood window frame.

<u>Non-LCP</u> 2819-B-P42A: <40 mg/kg 2819-B-P42B: <40 mg/kg



HM ID: 75 Cottage Floor 1

Exterior Beige paint on concrete block wall.

<u>Non-LCP</u> 2819-B-P43A: <40 mg/kg 2819-B-P43B: <40 mg/kg



HM ID: 76 Cottage Floor 1

Exterior Brown paint on metal screen.

Assumed LCP (Baked on paint)

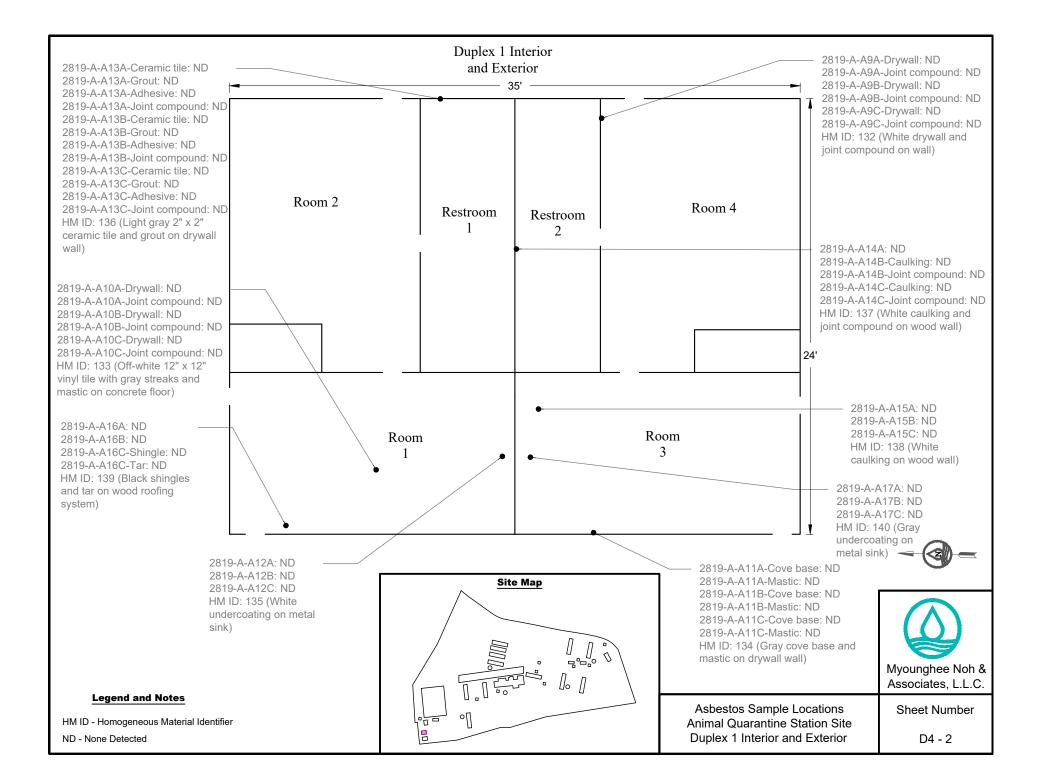
Flr.	Space(s)	Locations	HM ID	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
				Du	plex 1					
1	Restrooms 1 and 2	Walls	136	Lt. gray	2" x 2" Ceramic tile Grout	Drywall	ND	Good	150	sq. ft.
1	Restrooms 1 and 2	Bath tub, sink, toilet	137	White	Caulking Joint Porcelai compound		ND	Fair	10	ln. ft.
1	Restrooms 1 and 2, Rooms 1, 2, 3, 4	White Ioinf		Joint	None	ND	Good	3,800	sq. ft.	
1	Restrooms 1 and 2, Rooms 1, 2, 3, 4	Floors	133	Off- white with gray streaks	12" x 12" Vinyl tile Mastic	Concrete	ND	Fair	840	sq. ft.
1	Restrooms 1 and 2, Rooms 1, 2, 3, 4	Walls	134	Gray	Cove base Mastic	Drywall	ND	Good	240	ln. ft.
1	Room 1	Sinks	135	White	Undercoating	Metal	ND	Good	10	sq. ft.
1	Room 3	Sink	140	Gray	Undercoating	Metal	ND	Good	10	sq. ft.
1	Rooms 1 and 3	Counterto p, door frames, wall	138	White	Caulking	Wood	ND	Good	100	ln. ft.
Roof	Exterior	Roofing system	139	Black	Shingles Tar	Wood	ND	Good	1,200	sq. ft.

Asbestos-Containing Material Determination Table

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic.

Abbreviations and Acronyms

HM ID – Homogeneous Material Identifier In. ft. – Linear Feet ND – Not Detected sq. ft. – Square Feet



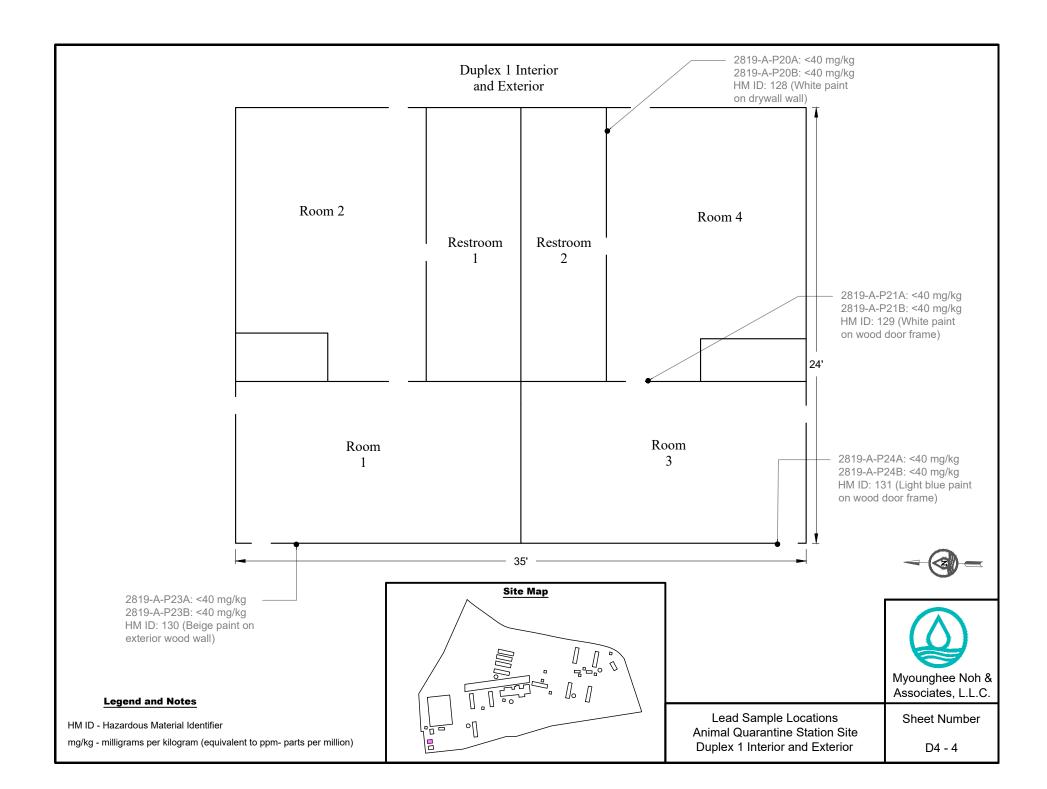
Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit			
	Duplex 1												
1	Restrooms 1 and 2, Rooms 1, 2, 3, 4	128	Ceilings, walls	White	Paint	Drywall	<40 mg/kg	Good	3,800	sq. ft.			
1	Restrooms 1 and 2, Rooms 1, 2, 3, 4	129	Doors, door frames, shelves, window frames	White	Paint	Wood	<40 mg/kg	Good	500	sq. ft.			
1	Exterior	130	Eaves, purlins, walls	Beige	Paint	Wood	<40 mg/kg	Fair	1,600	sq. ft.			
1	Exterior	131	Door frames, fascia, window frames, window trim	Lt. blue	Paint	Wood	<40 mg/kg	Fair	400	sq. ft.			

Lead-Containing Paint Determination

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic.

Abbreviations and Acronyms

HM ID – Hazardous Material Identifier ln.ft. – Linear Feet mg/kg– milligrams per kilogram or parts per million sq. ft. – Square Feet





HM ID: 128 Duplex 1 Floor 1

Room 1 White paint on drywall ceiling.

<u>Non-LCP</u> 2819-A-P20A: <40 mg/kg 2819-A-P20B: <40 mg/kg



HM ID: 129 Duplex 1 Floor 1

Room 3 White paint on wood door.

<u>Non-LCP</u> 2819-A-P21A: <40 mg/kg 2819-A-P21B: <40 mg/kg



HM ID: 130 Duplex 1 Floor 1

Exterior Beige paint on wood wall.

<u>Non-LCP</u> 2819-A-P23A: <40 mg/kg 2819-A-P23B: <40 mg/kg



HM ID: 131 Duplex 1 Floor 1

Exterior Light blue paint on wood window frame.

<u>Non-LCP</u> 2819-A-P24A: <40 mg/kg 2819-A-P24B: <40 mg/kg



HM ID: 132 Duplex 1 Floor 1

Room 1 White drywall wall.

Non-ACM 2819-A-A9A-Drywall: ND 2819-A-A9A-Joint Compound: ND 2819-A-A9B-Drywall: ND 2819-A-A9B-Joint Compound: ND 2819-A-A9C-Drywall: ND 2819-A-A9C-Joint Compound: ND



HM ID: 133 Duplex 1 Floor 1

Room 3 Off-white 12" x 12" vinyl tile with gray streaks on concrete floor.

<u>Non-ACM</u> 2819-A-A10A-VFT: ND 2819-A-A10A-Mastic: ND 2819-A-A10B-VFT: ND 2819-A-A10B-Mastic: ND 2819-A-A10C-VFT: ND 2819-A-A10C-Mastic: ND



HM ID: 134 Duplex 1 Floor 1

Room 2 Gray cove base on drywall wall.

<u>Non-ACM</u> 2819-A-A11A-Cove base: ND 2819-A-A11A-Mastic: ND 2819-A-A11B-Cove base: ND 2819-A-A11B-Mastic: ND 2819-A-A11C-Cove base: ND 2819-A-A11C-Mastic: ND



HM ID: 135 Duplex 1 Floor 1

Room 1 White undercoating on metal sink.

<u>Non-ACM</u> 2819-A-A12A: ND 2819-A-A12B: ND 2819-A-A12C: ND



HM ID: 136 Duplex 1 Floor 1

Restroom 1 Light gray 2" x 2" ceramic tile on drywall wall.

Non-ACM 2819-A-A13A-Ceramic tile: ND 2819-A-A13A-Grout: ND 2819-A-A13A-Adhesive: ND 2819-A-A13A-Joint compound: ND 2819-A-A13B-Ceramic tile: ND 2819-A-A13B-Grout: ND 2819-A-A13B-Joint compound: ND 2819-A-A13C-Ceramic tile: ND 2819-A-A13C-Grout: ND 2819-A-A13C-Adhesive: ND 2819-A-A13C-Joint compound: ND



HM ID: 137 Duplex 1 Floor 1

Restroom 1 White caulking on porcelain bathtub.

Non-ACM 2819-A-A14A: ND 2819-A-A14B-Caulking: ND 2819-A-A14B-Joint compound: ND 2819-A-A14C-Caulking: ND 2819-A-A14C-Joint compound: ND



HM ID: 138 Duplex 1 Floor 1

Room 1 White caulking on wood wall.

<u>Non-ACM</u> 2819-A-A15A: ND 2819-A-A15B: ND 2819-A-A15C: ND



HM ID: 139 Duplex 1 Roof

Exterior Black roofing sheets on wood roofing system.

<u>Non-ACM</u> 2819-A-A16A: ND 2819-A-A16B: ND 2819-A-A16C-Shingle: ND 2819-A-A16C-Tar: ND



HM ID: 140 Duplex 1 Floor 1

Room 3 Gray undercoating on metal sink.

<u>Non-ACM</u> 2819-A-A17A: ND 2819-A-A17B: ND 2819-A-A17C: ND

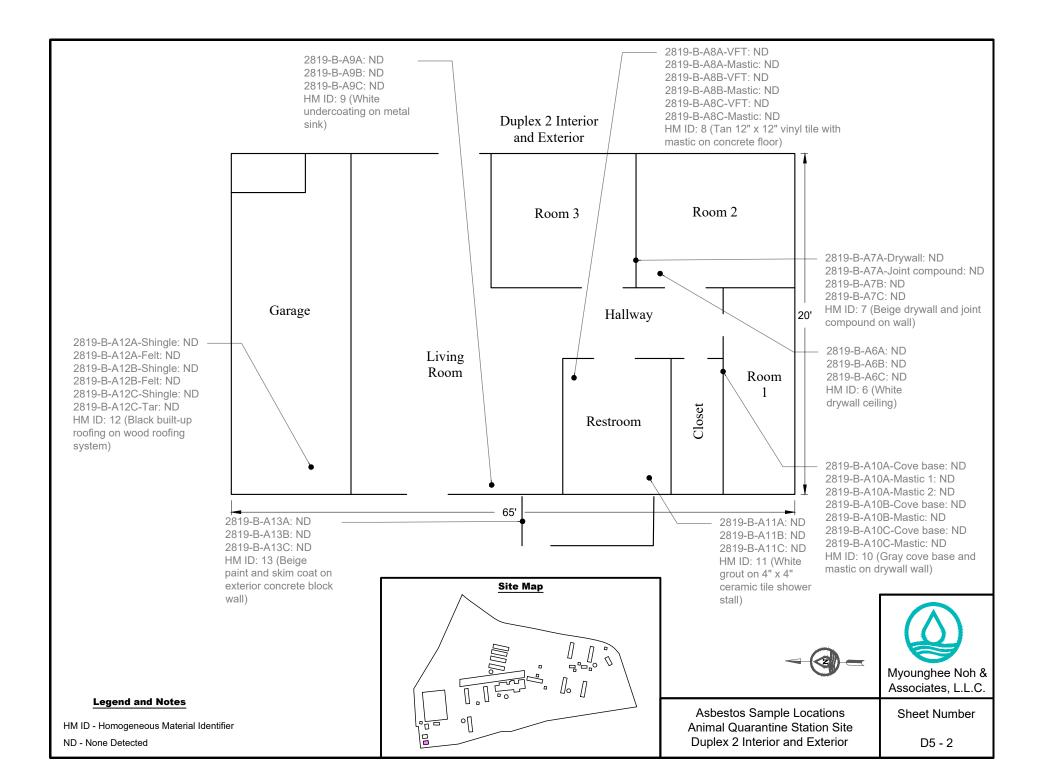
Flr.	Space(s)	Locations	HM ID	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
				Du	plex 2					
1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Ceilings	6	White	Drywall	None	ND	Good	2,000	sq. ft.
1	Closet, Living Room, Restroom, Rooms 1, 2, 3	Walls	7	Beige	Drywall Joint compound	None	ND	Good	4,000	sq. ft.
1	Closet, Living Room, Restroom Rooms 1, 2, 3 Floors 8 Tan Vinyl til		12" x 12" Vinyl tile Mastic	Concrete	ND	Good	2,000	sq. ft.		
1	Exterior	Wall	13	Beige	Paint/skim coat	Concrete block	ND	Good	200	sq. ft.
1	Kitchen	Sink	9	White	Undercoating	Metal	ND	Good	5	sq. ft.
1	Living Room, Restroom, Rooms 1, 2, 3	Walls	10	Gray	Cove base Mastic	Drywall	ND	Good	300	sq. ft.
1	Restroom	Shower stall	11	White	Grout	4" x 4" Ceramic tile	ND	Good	20	sq. ft.
Roof	Exterior	Roofing system	12	Black	Built-up roofing	Wood	ND	Good	2,000	sq. ft.

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading.

Abbreviations and Acronyms

HM ID – Homogeneous Material Identifier In. ft. – Linear Feet ND – Not Detected

sq. ft. - Square Feet



Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
	•		•	Ι	Duplex 2					
1	Closet, Living Room, Restroom, Rooms 1, 2, 3	57	Ceilings	White	Paint	Drywall	<40 mg/kg	Good	2,000	sq. ft.
1	Closet, Living Room, Restroom, Rooms 1, 2, 3	58	Walls	Beige	Paint	Drywall	<40 mg/kg	Good	4,000	sq. ft.
1	Closet, Living Room, Restroom, Rooms 1, 2, 3	59	Doors, door frames, window frames	Beige	Paint	Wood	<40 mg/kg	Good	500	sq. ft.
1	Exterior	60	Walls	Beige	Paint	Concrete block	<40 mg/kg	Good	200	sq. ft.
1	Exterior	61	Ceilings, pillars, walls	Beige	Paint	Wood	<40 mg/kg	Fair	4,000	sq. ft.
1	Exterior	62	Door frames, window frames, trim	Brown	Paint	Wood	<40 mg/kg	Fair	200	sq. ft.
1	Exterior	64	Screen	Brown	Paint	Metal	LCP*	Poor	30	sq. ft.
1	Exterior	65	Rear door	Black	Paint	Metal	LCP*	Fair	10	sq. ft.

Lead-Containing Paint Determination

Bold values indicate results above the reporting limit.

* Includes factory applied paints that were not sampled, and assumed to contain lead

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic. Poor – Material shows significant deterioration and may not be functional for its installed purpose. Paint is bubbling or peeling over 20% or more of surface area and no longer protects the substrate.

Abbreviations and Acronyms

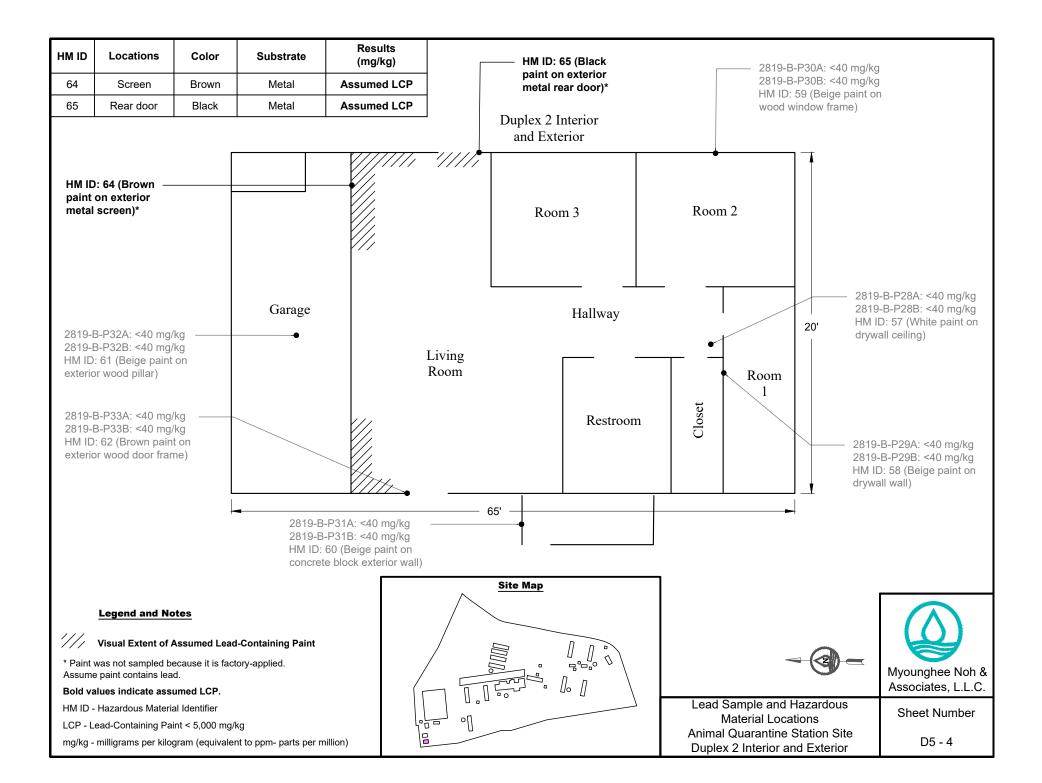
HM ID – Hazardous Material Identifier

LCP – Lead-Containing Paint, <5,000 mg/kg

ln.ft. – Linear Feet

mg/kg- milligrams per kilogram or parts per million

sq. ft. - Square Feet





HM ID: 6 Duplex 2 Floor 1

Room 2 White drywall ceiling.

<u>Non-ACM</u> 2819-B-A6A: ND 2819-B-A6B: ND 2819-B-A6C: ND



HM ID: 7 Duplex 2 Floor 1

Room 1 Beige drywall and joint compound on wall.

<u>Non-ACM</u> 2819-B-A7A-Drywall: ND 2819-B-A7A-Joint compound: ND 2819-B-A7B: ND 2819-B-A7C: ND



HM ID: 8 Duplex 2 Floor 1

Living Room Tan 12" x 12" vinyl tile and mastic on concrete floor.

<u>Non-ACM</u> 2819-B-A8A-VFT: ND 2819-B-A8A-Mastic: ND 2819-B-A8B-VFT: ND 2819-B-A8B-Mastic: ND 2819-B-A8C-VFT: ND 2819-B-A8C-Mastic: ND



HM ID: 9 Duplex 2 Floor 1

Kitchen White undercoating on metal sink.

<u>Non-ACM</u> 2819-B-A9A: ND 2819-B-A9B: ND 2819-B-A9C: ND



HM ID: 10 Duplex 2 Floor 1

Room 2 Gray cove base, mastic, and joint compound on drywall wall.

<u>Non-ACM</u> 2819-B-A10A-Cove base: ND 2819-B-A10A-Mastic: ND 2819-B-A10A-Joint compound: ND 2819-B-A10B-Cove base: ND 2819-B-A10B-Mastic: ND 2819-B-A10C-Cove base: ND 2819-B-A10C-Mastic: ND



HM ID: 11 Duplex 2 Floor 1

Restroom White grout on 4"x4" ceramic tile in shower stall.

<u>Non-ACM</u> 2819-B-A11A: ND 2819-B-A11B: ND 2819-B-A11C: ND



HM ID: 12 Duplex 2 Roof

Exterior Black built-up roofing on wood roofing system.

<u>Non-ACM</u> 2819-B-A12A-Shingle: ND 2819-B-A12A-Felt: ND 2819-B-A12B-Shingle: ND 2819-B-A12B-Felt: ND 2819-B-A12C-Shingle: ND 2819-B-A12C-Tar: ND



HM ID: 13 Duplex 2 Floor 1

Exterior Beige paint and skim coat on concrete block wall.

<u>Non-ACM</u> 2819-B-A13A: ND 2819-B-A13B: ND 2819-B-A13C: ND



HM ID: 57 Duplex 2 Floor 1

Room 2 White paint on drywall ceiling.

Non-LCP 2819-B-P28A: <40 mg/kg 2819-B-P28B: <40 mg/kg



HM ID: 58 Duplex 2 Floor 1

Room 1 Beige paint on drywall wall.

Non-LCP 2819-B-P29A: <40 mg/kg 2819-B-P29B: <40 mg/kg



HM ID: 59 Duplex 2 Floor 1

Room 1 Beige paint on wood door.

Non-LCP 2819-B-P30A: <40 mg/kg 2819-B-P30B: <40 mg/kg



HM ID: 60 Duplex 2 Floor 1

Exterior Beige paint on concrete block wall.

Non-LCP 2819-B-P31A: <40 mg/kg 2819-B-P31B: <40 mg/kg



HM ID: 61 Duplex 2 Floor 1

Exterior Beige paint on wood pillar.

Non-LCP 2819-B-P32A: <40 mg/kg 2819-B-P32B: <40 mg/kg



HM ID: 62 Duplex 2 Floor 1

Exterior Brown paint on wood window frame.

Non-LCP 2819-B-P33A: <40 mg/kg 2819-B-P33B: <40 mg/kg



HM ID: 64 Duplex 2 Floor 1

Exterior Brown paint on metal screen.

Assumed LCP (Baked on paint)



HM ID: 65 Duplex 2 Floor 1

Exterior Black paint on metal rear door.

Assumed LCP (Baked on paint)

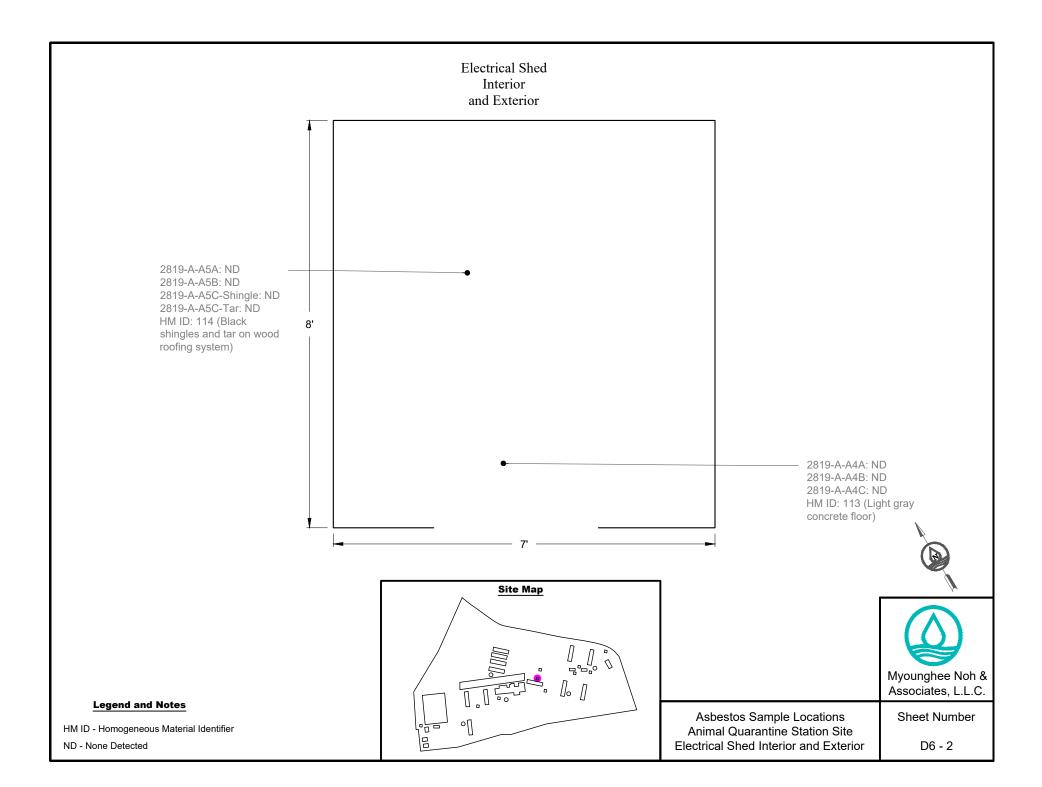
Asbestos-Containing Material Dete	ermination Table
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Flr.	Space(s)	Locations	HM ID	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit		
Electrical Sheds												
1	Interior Floor 113 Lt. gray Concr		Concrete	None	ND	Good	400	sq. ft.				
Roof	Exterior	Roofing system	114	Black	Shingles Tar	Wood	ND	Good	480	sq. ft.		

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading.

Abbreviations and Acronyms

HM ID – Homogeneous Material Identifier In. ft. – Linear Feet ND – Not Detected sq. ft. – Square Feet



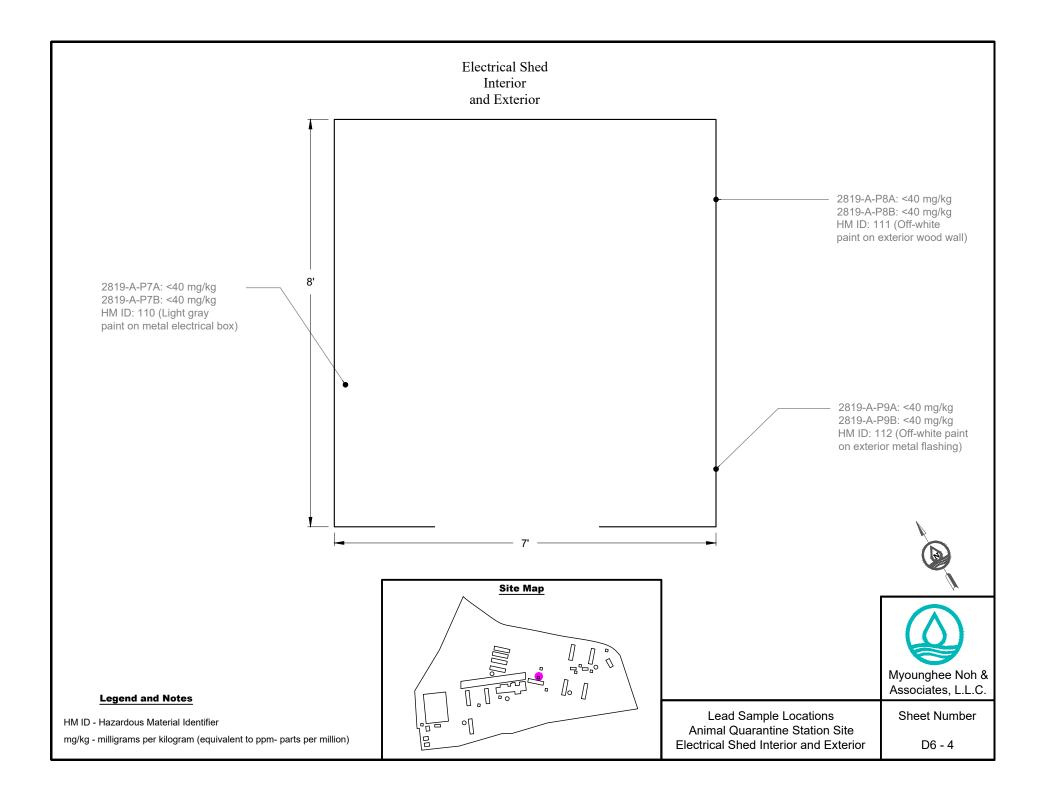
Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit			
	Electrical Sheds												
1	Interior	110	Electrical boxes	Lt. gray	Paint	Metal	<40 mg/kg	Fair	40	sq. ft.			
1	Exterior	111	Doors, eaves, purlins, walls	Off- white	Paint	Wood	<40 mg/kg	Good	240	sq. ft.			
1	Exterior	112	Flashing	Off- white	Paint	Metal	<40 mg/kg	Fair	40	ln. ft.			

Lead-Containing Paint Determination

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic.

Abbreviations and Acronyms

HM ID – Hazardous Material Identifier ln.ft. – Linear Feet mg/kg– milligrams per kilogram or parts per million sq. ft. – Square Feet





HM ID: 110 Electrical Shed Floor 1

Interior Light gray paint on metal electrical box.

<u>Non-LCP</u> 2819-A-P7A: <40 mg/kg 2819-A-P7B: <40 mg/kg



HM ID: 111 Electrical Shed Floor 1

Exterior Off-white paint on wood wall.

<u>Non-LCP</u> 2819-A-P8A: <40 mg/kg 2819-A-P8B: <40 mg/kg



HM ID: 112 Electrical Shed Floor 1

Exterior Off-white paint on metal flashing.

<u>Non-LCP</u> 2819-A-P9A: <40 mg/kg 2819-A-P9B: <40 mg/kg



HM ID: 113 Electrical Shed Floor 1

Interior Light gray concrete floor.

<u>Non-ACM</u> 2819-A-A4A: ND 2819-A-A4B: ND 2819-A-A4C: ND



HM ID: 114 Electrical Shed Roof

Exterior Black tar shingles on wood roofing system.

<u>Non-ACM</u> 2819-A-A5A: ND 2819-A-A5B: ND 2819-A-A5C-Shingle: ND 2819-A-A5C-Tar: ND

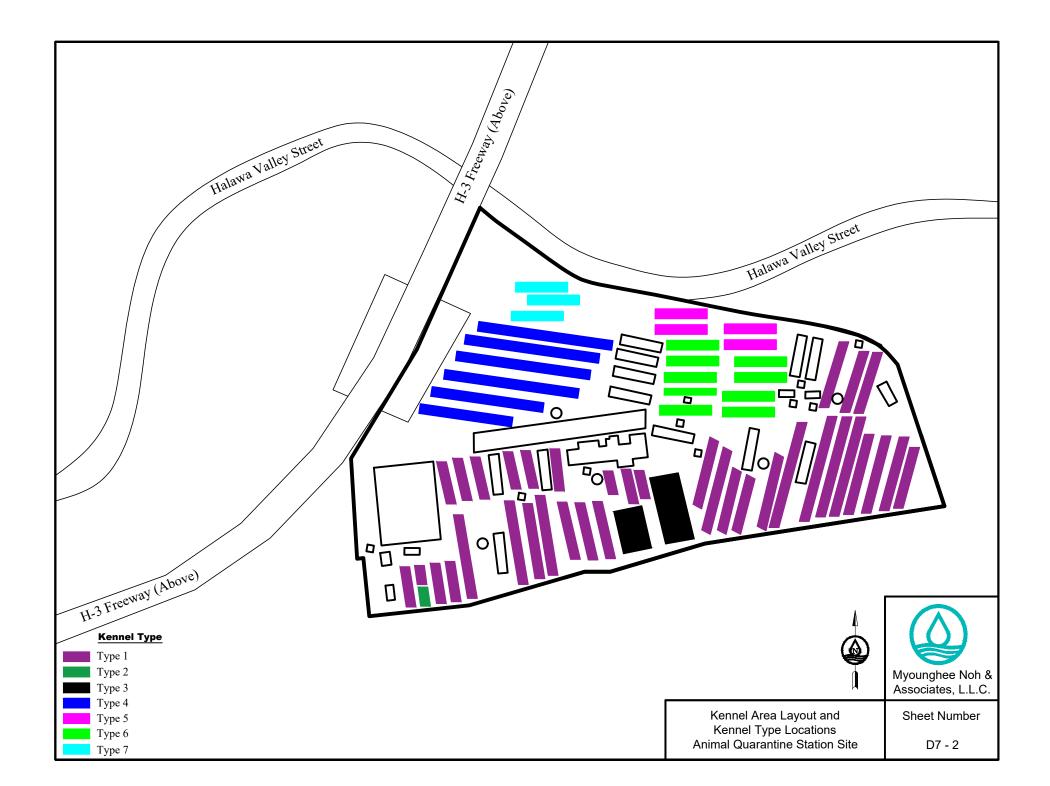
Flr.	Space(s)	Locations	HM ID	Material ColorMaterialS		Substrate	Result	Condition	Est. Qty.	Unit				
	Kennel Type 1 – 7													
1	Interior	Floor	104	Lt. gray	Concrete	None	ND	Good	53,00 0	sq. ft.				
1	Interior	Floor	105	Black	Coating	Concrete	ND	Fair	20	ln. ft.				
1	Interior	Floor	109	Lt. gray	Lt. gray Concrete		ND	Good	7,800	sq. ft.				
1	Interior	Floor	119	Lt. gray	Concrete	None	ND	Fair	7,300	sq. ft.				
1	Interior	Floor	122	Lt. gray	Concrete	None	ND	Fair	5,800	sq. ft.				
1	Interior	Floor	127	Lt. gray	Concrete	None	ND	Fair	9,900	sq. ft.				
1	Interior	Floor	142	Lt. gray	Concrete	None	ND	Fair	3,200	sq. ft.				

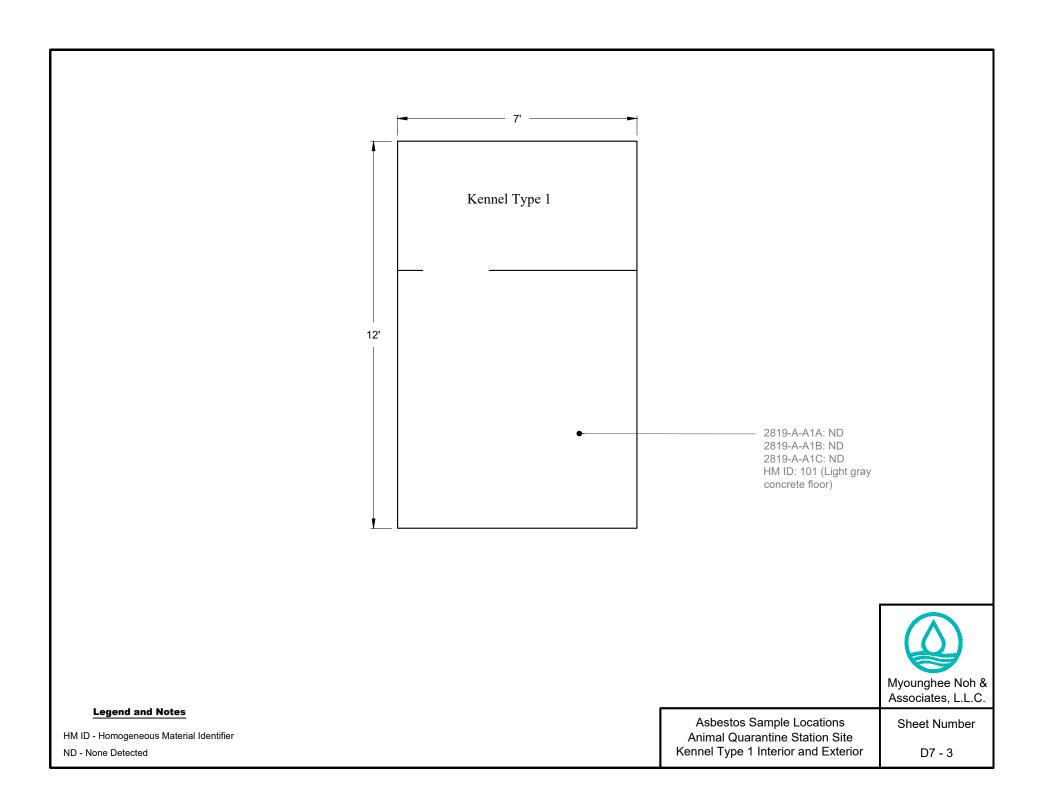
Asbestos-Containing Material Determination Table

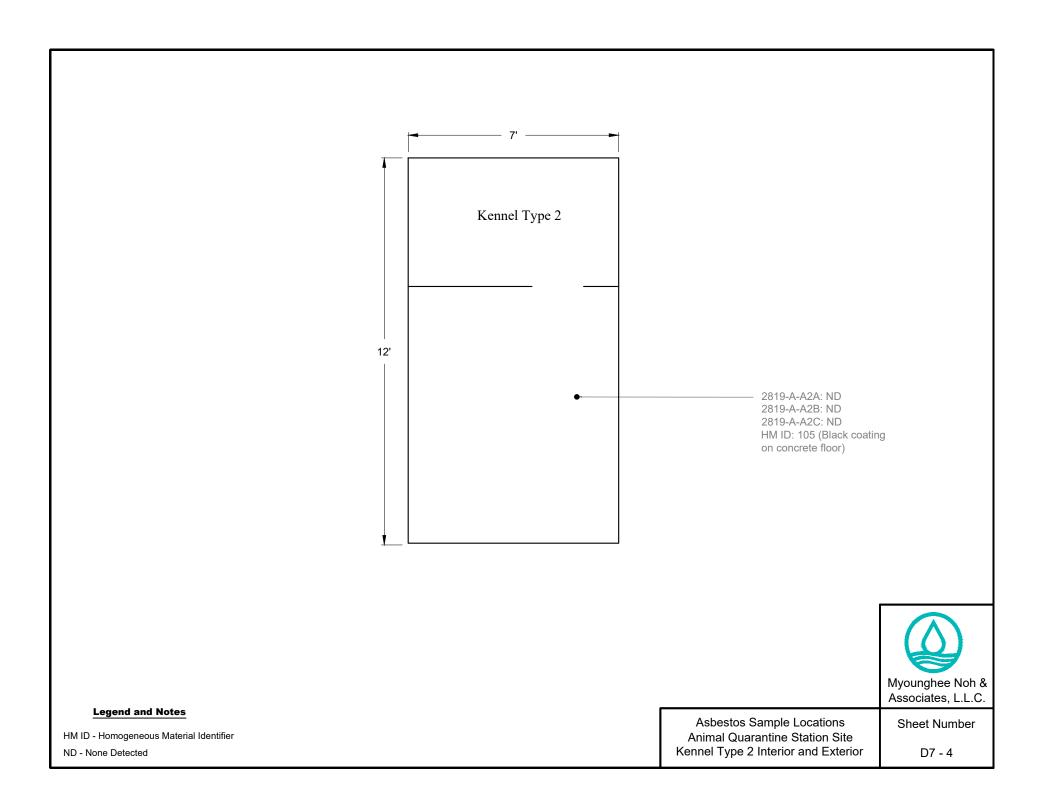
Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic.

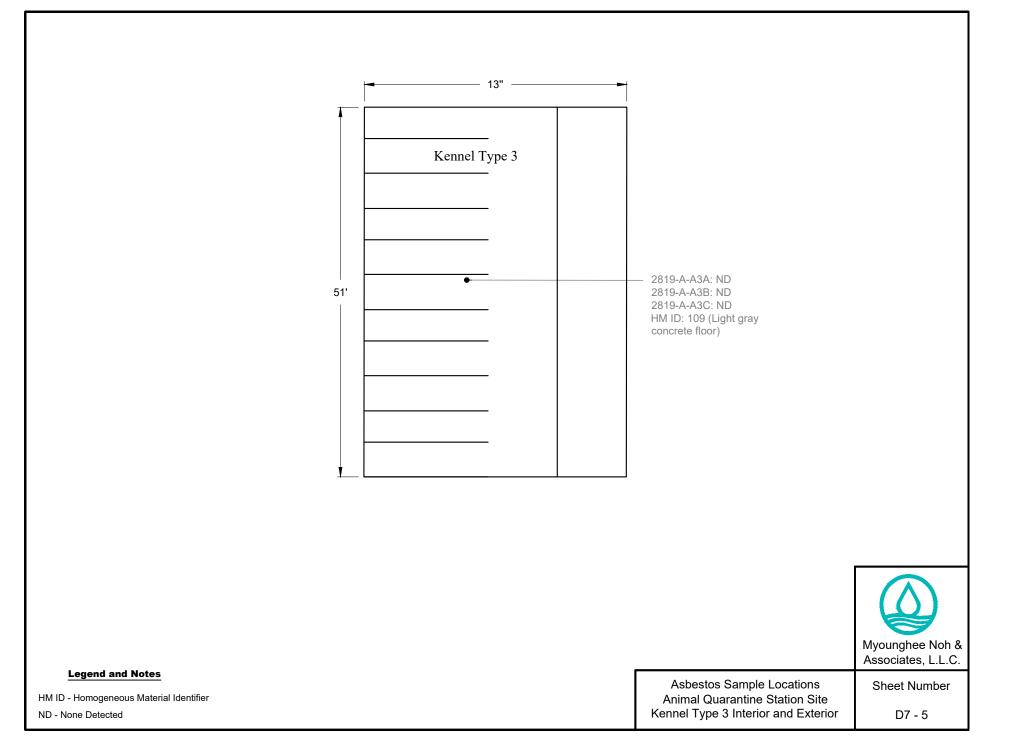
Abbreviations and Acronyms

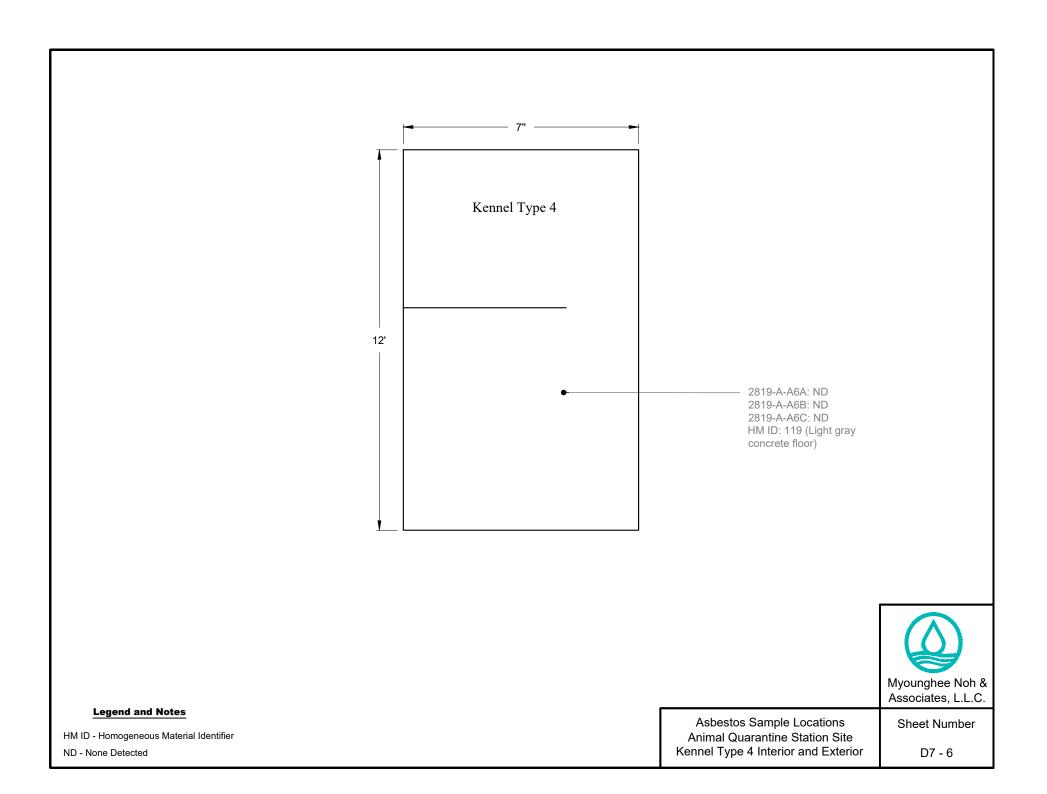
HM ID – Homogeneous Material Identifier In. ft. – Linear Feet ND – Not Detected sq. ft. – Square Feet

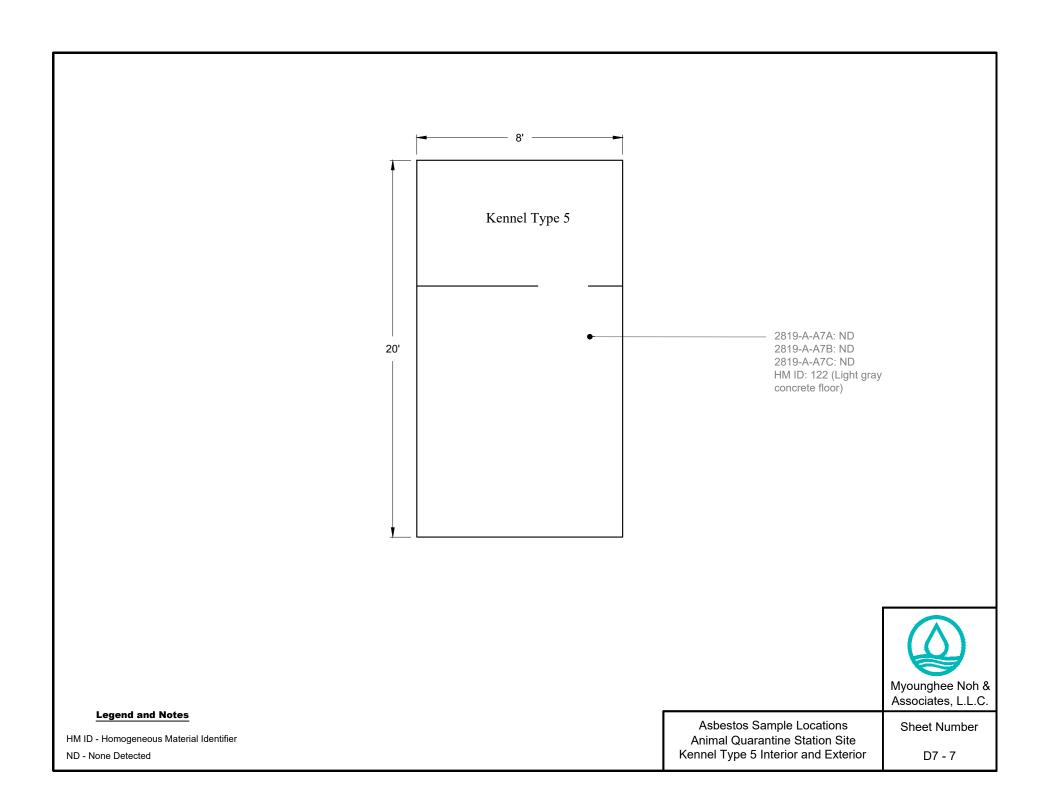


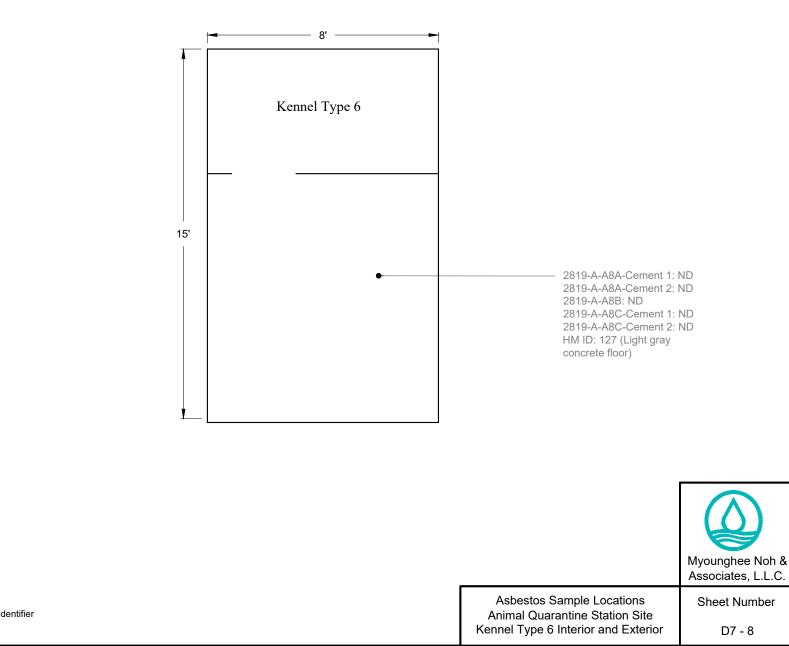








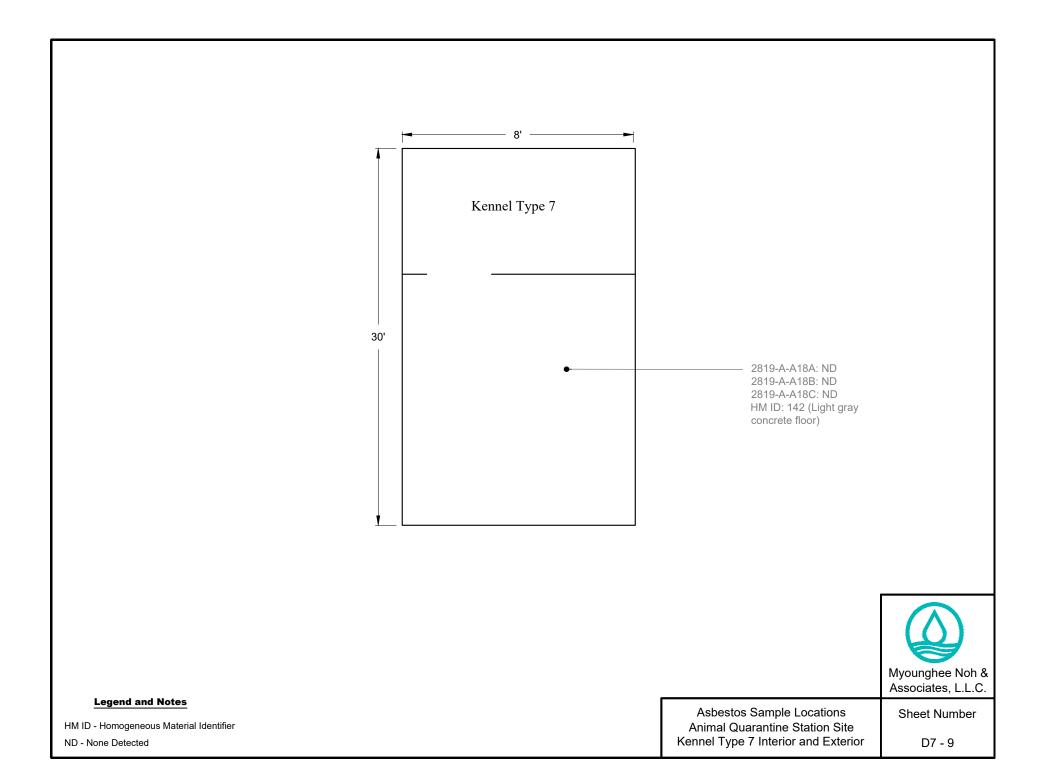




Legend and Notes

HM ID - Homogeneous Material Identifier

ND - None Detected



Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
				Ke	nnel Type 1	-7				
1	Exterior	101	Walls	Off-white	Paint	Metal	LCP 110 - 160 mg/kg	Good	120,000	sq. ft.
1	Interior	102	Underside of roof, walls	Green	Paint	Metal	LCP 130 - 140 mg/kg	Good	151,000	sq. ft.
Roof	Exterior	103	Roofing system	Beige	Paint	Metal	LCP 120 - 170 mg/kg	Fair	83,000	sq. ft.
1	Exterior	106	Walls	Off-white	Paint	Metal	<40 mg/kg	Good	10,000	sq. ft.
1	Interior	107	Underside of roof, walls	Lt. green	Paint	Metal	LCP <40 - 43 mg/kg	Good	16,000	sq. ft.
Roof	Exterior	108	Roofing system	Beige	Paint	Metal	LCP 150 - 170 mg/kg	Fair	5,500	sq. ft.
1	Interior	115	Underside of roof, walls	White	Paint	Metal	LCP 340 - 390 mg/kg	Good	21,000	sq. ft.
1	Interior	116	Floor	Off-white	Paint	Concrete	<40 mg/kg	Fair	4,200	sq. ft.
1	Exterior	117	Walls	Off-white	Paint	Metal	<40 mg/kg	Good	17,000	sq. ft.
Roof	Exterior	118	Roofing system	Beige	Paint	Metal	LCP 99 - 160 mg/kg	Fair	12,000	sq. ft.
1	Exterior	120	Walls	Lt. blue	Paint	Metal	LBP 37,000 - 38,000 mg/kg	Poor	6,000	sq. ft.
1	Interior	121	Underside of roof	Yellow	Paint	Metal	LBP 73,000 - 74,000 mg/kg	Poor	4,700	sq. ft.
1	Exterior	123	Walls	Lt. blue	Paint	Metal	LBP 40,000 - 43,000 mg/kg	Poor	9,900	sq. ft.
1	Interior	124	Underside of roof	White	Paint	Metal	LCP 420 - 470 mg/kg	Good	8,200	sq. ft.
1	Interior	125	Underside of roof	Green	Paint	Metal	LBP 69,000 - 74,000 mg/kg	Poor	6,600	sq. ft.
Roof	Exterior	126	Roofing system	Beige	Paint	Metal	LCP 74 - 100 mg/kg	Fair	8,200	sq. ft.
1	Interior	141	Underside of roof, walls	Green	Paint	Metal	LCP 2,400 - 2,500 mg/kg	Fair	5,200	sq. ft.

Lead-Containing Paint Determination

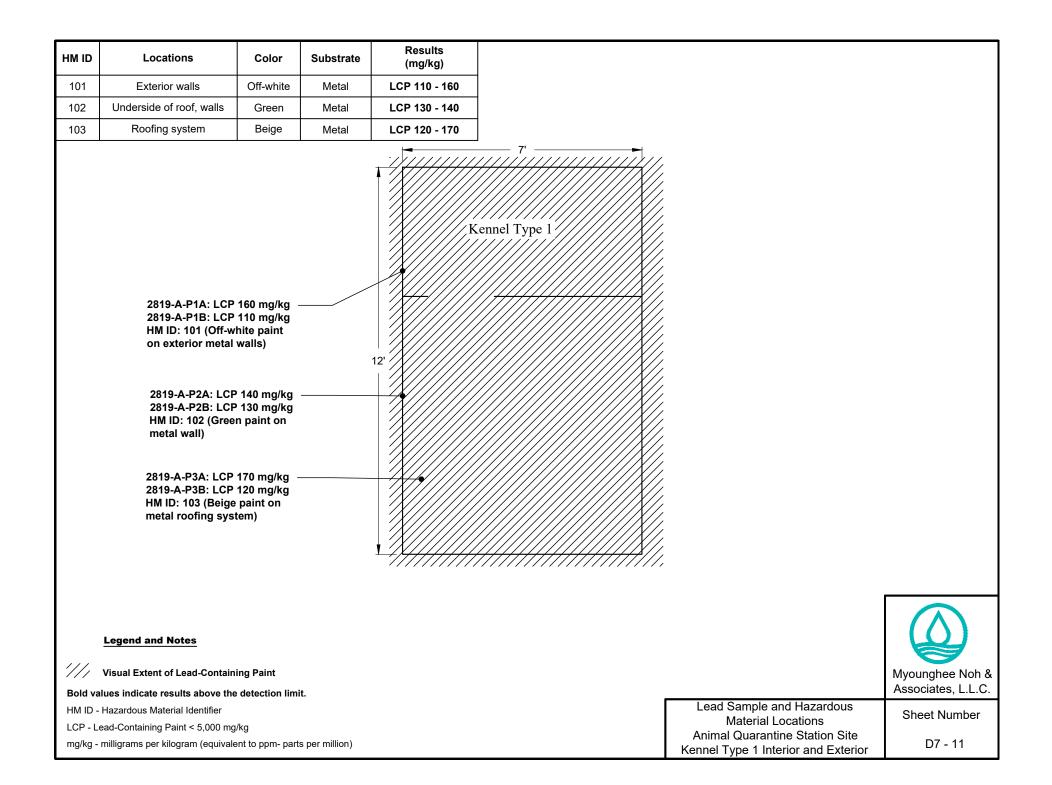
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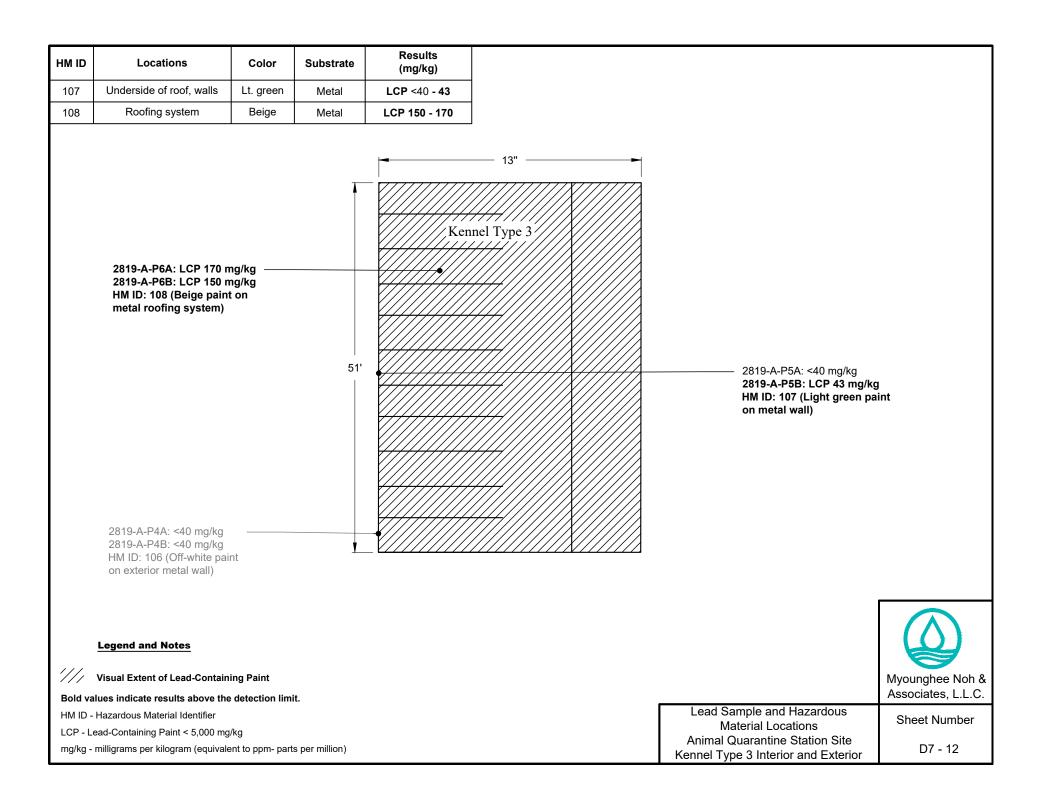
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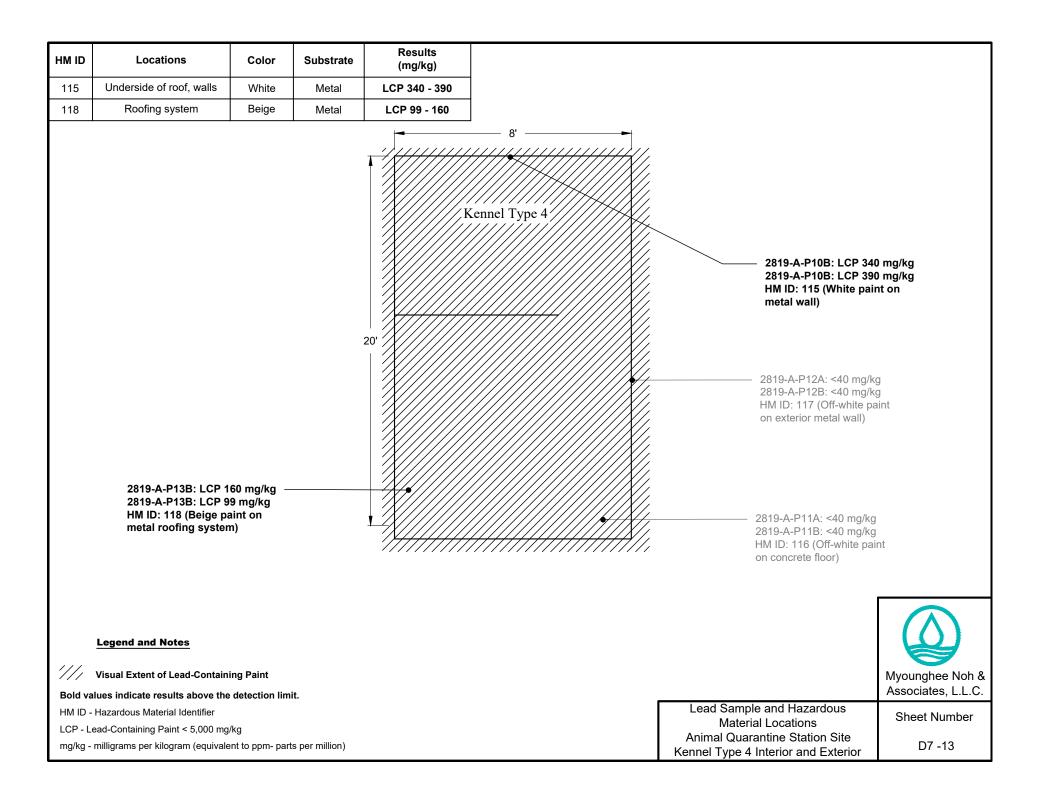
Abbreviations and Acronyms

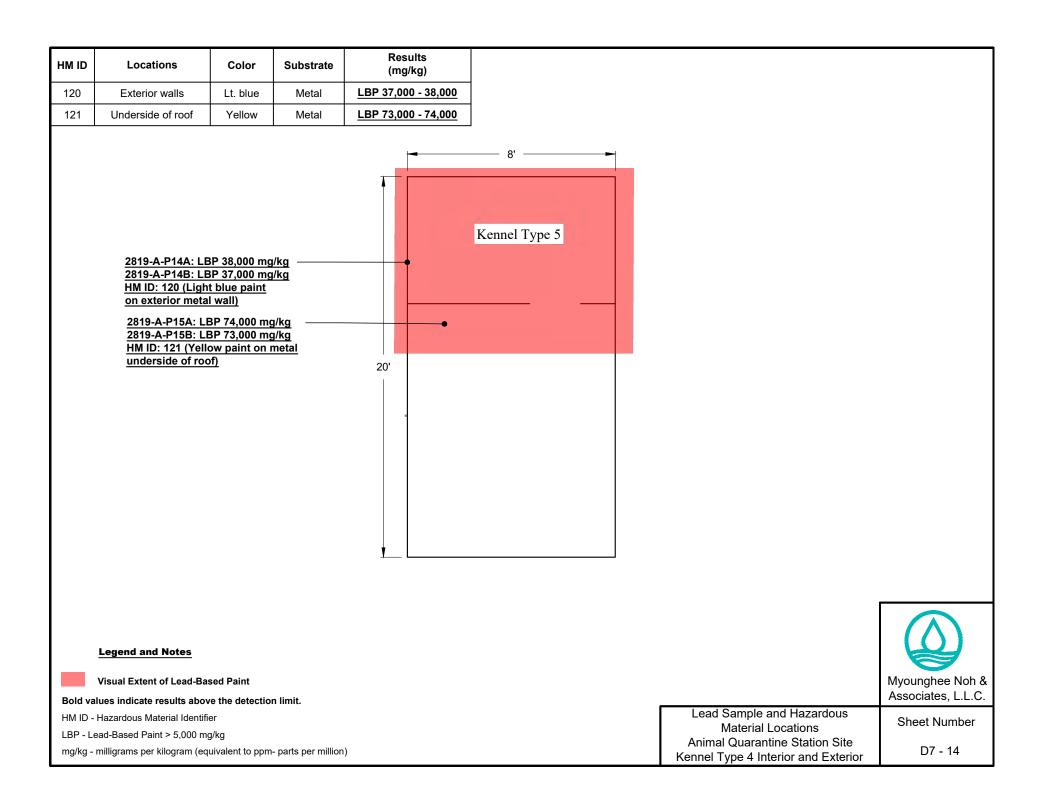
- HM ID Hazardous Material Identifier
- LBP Lead-Based Paint, >5,000 mg/kg
- LCP Lead-Containing Paint, <5,000 mg/kg
- ln.ft. Linear Feet
- mg/kg- milligrams per kilogram or parts per million

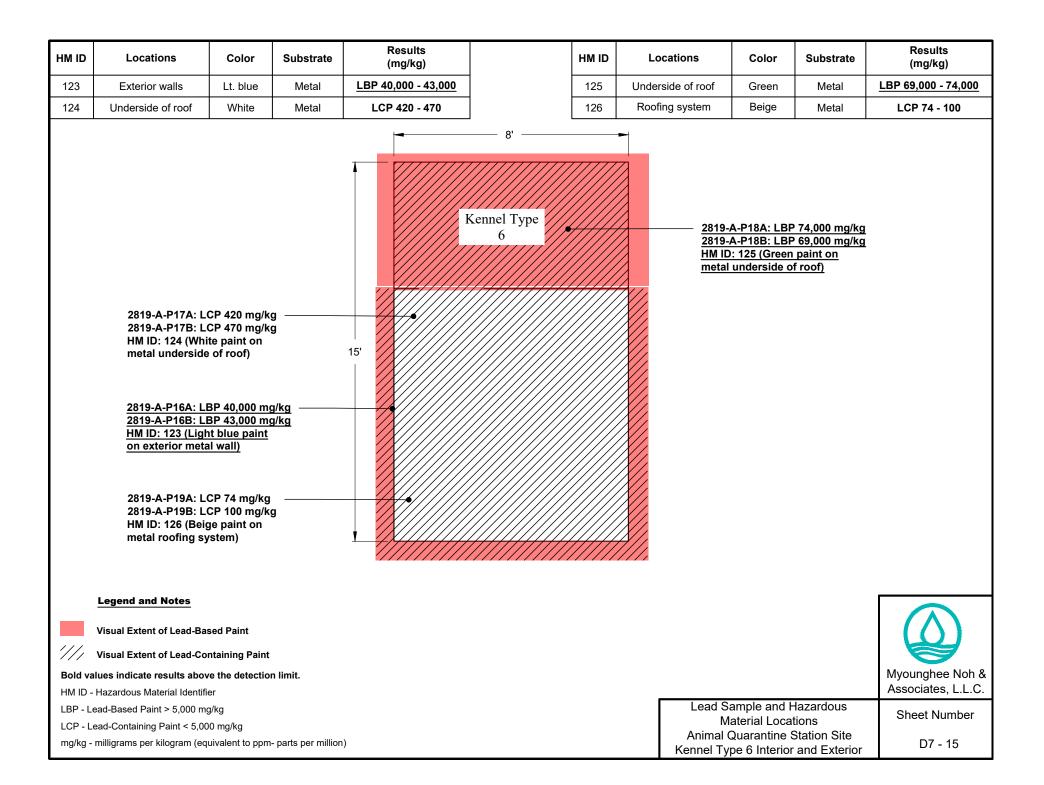
sq. ft. – Square Feet

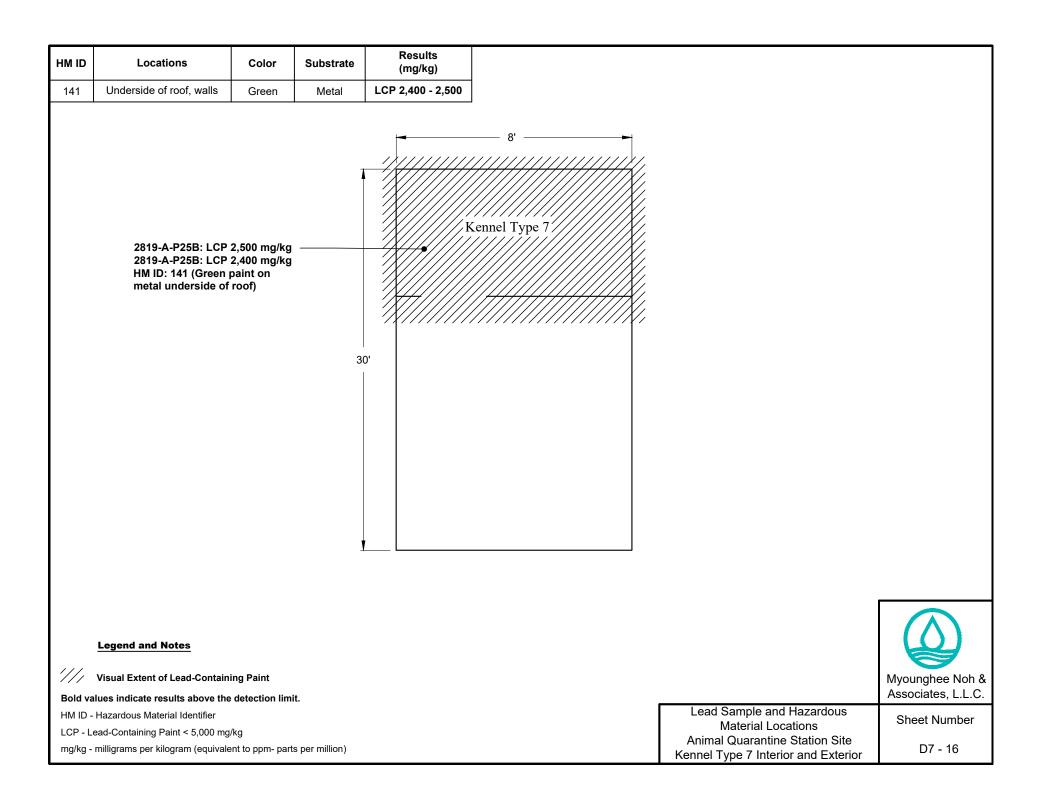


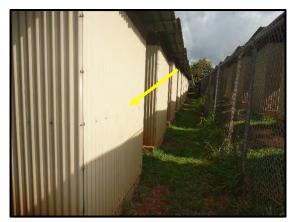












HM ID: 101 Kennel Type 1 Floor 1

Exterior Off-white paint on metal wall.

LCP 2819-A-P1A: 160 mg/kg 2819-A-P1B: 110 mg/kg



HM ID: 102 Kennel Type 1 Floor 1

Interior Green paint on metal wall.

LCP 2819-A-P2A: 140 mg/kg 2819-A-P2B: 130 mg/kg



HM ID: 103 Kennel Type 1 Roof

Exterior Beige paint on metal roofing system.

LCP 2819-A-P3A: 170 mg/kg 2819-A-P3B: 120 mg/kg



HM ID: 104 Kennel Type 1 Floor 1

Interior Light gray concrete floor.

<u>Non-ACM</u> 2819-A-A1A: ND 2819-A-A1B: ND 2819-A-A1C: ND



HM ID: 105 Kennel Type 2 Floor 1

Interior Black coating on concrete floor.

<u>Non-ACM</u> 2819-A-A2A: ND 2819-A-A2B: ND 2819-A-A2C: ND



HM ID: 106 Kennel Type 3 Floor 1

Exterior Off-white paint on metal wall.

<u>Non-LCP</u> 2819-A-P4A: <40 mg/kg 2819-A-P4B: <40 mg/kg



HM ID: 107 Kennel Type 3 Floor 1

Interior Light green paint on metal wall.

LCP 2819-A-P5A: 43 mg/kg 2819-A-P5B: <40 mg/kg



HM ID: 108 Kennel Type 3 Roof

Exterior Beige paint on metal roofing system.

LCP 2819-A-P6A: 170 mg/kg 2819-A-P6B: 150 mg/kg



HM ID: 109 Kennel Type 3 Floor 1

Interior Light gray concrete floor.

<u>Non-ACM</u> 2819-A-A3A: ND 2819-A-A3B: ND 2819-A-A3C: ND



HM ID: 115 Kennel Type 4 Floor 1

Interior White paint on metal wall.

LCP 2819-A-P10A: 340 mg/kg 2819-A-P10B: 390 mg/kg



HM ID: 116 Kennel Type 4 Floor 1

Interior Off-white paint on concrete floor.

Non-LCP 2819-A-P11A: <40 mg/kg 2819-A-P11B: <40 mg/kg



HM ID: 117 Kennel Type 4 Floor 1

Exterior Off-white paint on metal wall.

Non-LCP 2819-A-P12A: <40 mg/kg 2819-A-P12B: <40 mg/kg



HM ID: 118 Kennel Type 4 Roof

Exterior Beige paint on metal roofing system.

LCP 2819-A-P13A: 160 mg/kg 2819-A-P13B: 99 mg/kg



HM ID: 119 Kennel Type 4 Floor 1

Interior Light gray concrete floor.

Non-ACM 2819-A-A6A: ND 2819-A-A6B: ND 2819-A-A6C: ND



HM ID: 120 Kennel Type 5 Floor 1

Exterior Light blue paint on metal wall.

LBP 2819-A-P14A: 38,000 mg/kg 2819-A-P14B: 37,000 mg/kg

2819_2



HM ID: 121 Kennel Type 5 Floor 1

Interior Yellow paint on metal underside of roof.

LBP 2819-A-P15A: 74,000 mg/kg 2819-A-P15B: 73,000 mg/kg



HM ID: 122 Kennel Type 5 Floor 1

Interior Light gray concrete floor.

Non-ACM 2819-A-A7A: ND 2819-A-A7B: ND 2819-A-A7C: ND



HM ID: 123 Kennel Type 6 Floor 1

Exterior Light blue paint on metal wall.

LBP 2819-A-P16A: 40,000 mg/kg 2819-A-P16B: 43,000 mg/kg



HM ID: 124 Kennel Type 6 Floor 1

Interior White paint on metal underside of roof.

LCP 2819-A-P17A: 420 mg/kg 2819-A-P17B: 470 mg/kg



HM ID: 125 Kennel Type 6 Floor 1

Interior Green paint on metal underside of roof.

LBP 2819-A-P18A: 74,000 mg/kg 2819-A-P18B: 69,000 mg/kg



HM ID: 126 Kennel Type 6 Roof

Exterior Beige paint on metal roofing system.

LCP 2819-A-P19A: 74 mg/kg 2819-A-P19B: 100 mg/kg



HM ID: 127 Kennel Type 6 Floor 1

Interior Light gray concrete floor.

Non-ACM 2819-A-A8A: ND 2819-A-A8B: ND 2819-A-A8C-Cementitious 1: ND 2819-A-A8C-Cementitious 2: ND



HM ID: 141 Kennel Type 7 Floor 1

Interior Green paint on metal wall.

LCP 2819-A-P25A: 2,400 mg/kg 2819-A-P25B: <40 mg/kg



HM ID: 142 Kennel Type 7 Floor 1

Interior Light gray concrete floor.

2819-A-A18A: ND 2819-A-A18B: ND 2819-A-A18C: ND

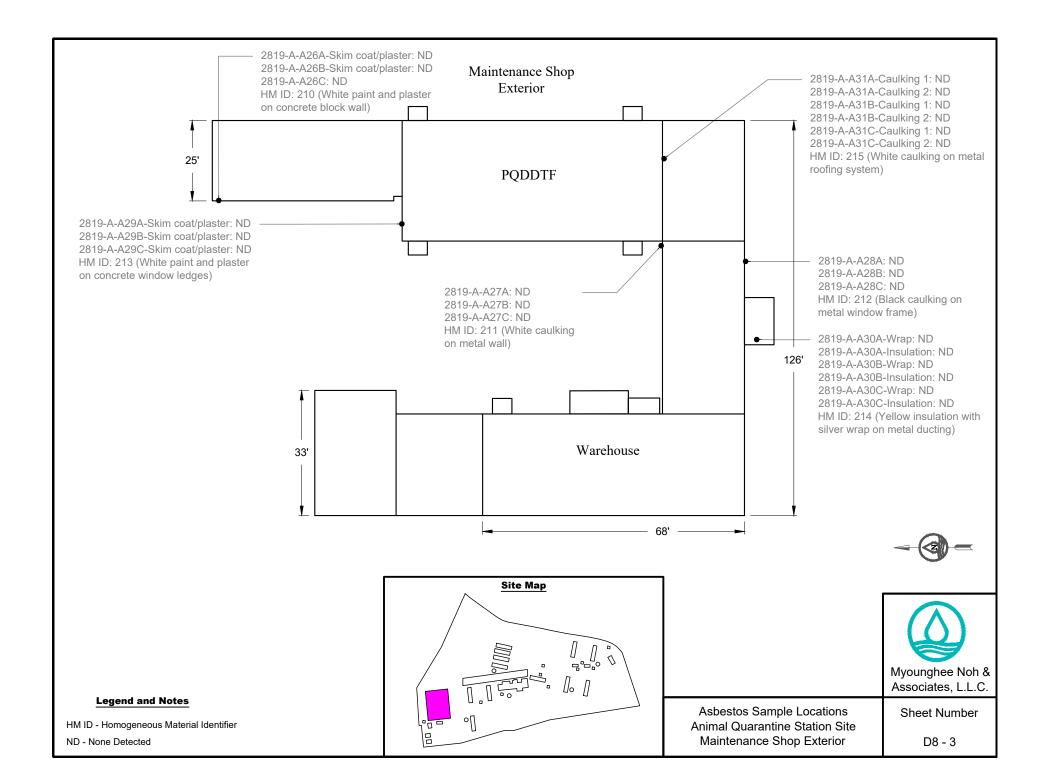
Flr.	Space(s)	Locations	HM ID	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit	
Maintenance Shop											
1	Exterior	Walls	210	White	Paint/skim coat	Concrete block	ND	Fair	10,60 0	sq. ft.	
1	Exterior	Door frames, walls, window ledges	211	White	Caulking	Metal	ND	Fair	200	ln. ft.	
1	Exterior	Window frames	212	Black	Caulking	Metal	ND	Fair	20	ln. ft.	
1	Exterior	Window ledges	213	White	Paint/skim coat	Concrete	ND	Good	60	sq. ft.	
1	Exterior	Ducting	214	Silver Yellow	Wrap Insulation	Metal	ND	Good	300	sq. ft.	
1	Plenum	Ducting	244	Silver Yellow	Wrap Insulation	Metal	ND	Good	600	sq. ft.	
1	Plenum	Ceiling	245	White Yellow	Wrap Insulation	Metal	ND	Good	3,000	sq. ft.	
1	Plenum	Wall	246	Brown Yellow	Wrap Insulation	Drywall	ND	Fair	2,800	sq. ft.	
1	Restroom, Warehouse	Walls	235	Off- white	Paint/skim coat	Concrete block	ND	Good	4,500	sq. ft.	
1	Restrooms 1 and 2	Walls	236	Lt. gray	4" x 4" Ceramic tile Grout	Concrete block	ND	Good	340	sq. ft.	
1	Restrooms 1 and 2	Floors	237	White	1" x 1" Ceramic tile Grout	Concrete	ND	Good	210	sq. ft.	
1	Room 1	Ceiling	243	White	2' x 4' Acoustic tile	None	ND	Good	2,600	sq. ft.	
1	Room 1, Storage Room 1, Target Prep Room, Wash Room	Walls	240	Beige	Paint/skim coat	Concrete block	ND	Good	800	sq. ft.	
1	Room 1, Storage Room 1, Target Prep Room, Wash Room	Ceilings, walls	241	Beige over white	Drywall Joint compound	Concrete block	ND	Good	2,500	sq. ft.	
1	Room 1, Storage Room 1, Target Prep Room, Wash Room	Floors	242	Beige	Paint/skim coat	Concrete	ND	Good	3,000	sq. ft.	
1	Room 1, Storage Room 1, Target Prep Room, Wash Room	Walls	247	Beige	Cove base Mastic	Concrete block	ND	Good	400	ln. ft.	
1	Room 1, Storage Room 1, Wash Room	Window frames	238	White	Caulking	Metal	ND	Fair	80	ln. ft.	

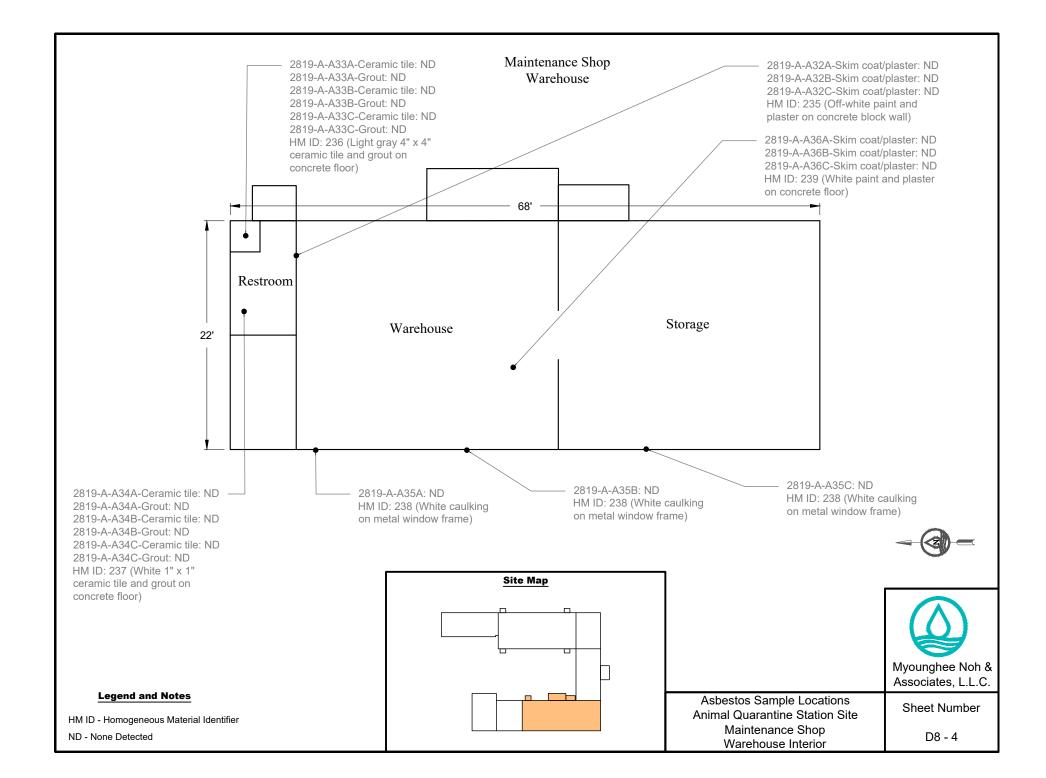
ł	Flr.	Space(s)	Locations	HM ID	Material Color	Material	Substrate	Substrate Result		Est. Qty.	Unit
	1	Storage Room 1, Warehouse	Floor, walls	239	White	Paint/skim coat	Concrete	ND	Fair	80	sq. ft.
R	loof	Exterior	Roofing system	215	White	Caulking	Metal	ND	Fair	200	ln. ft.

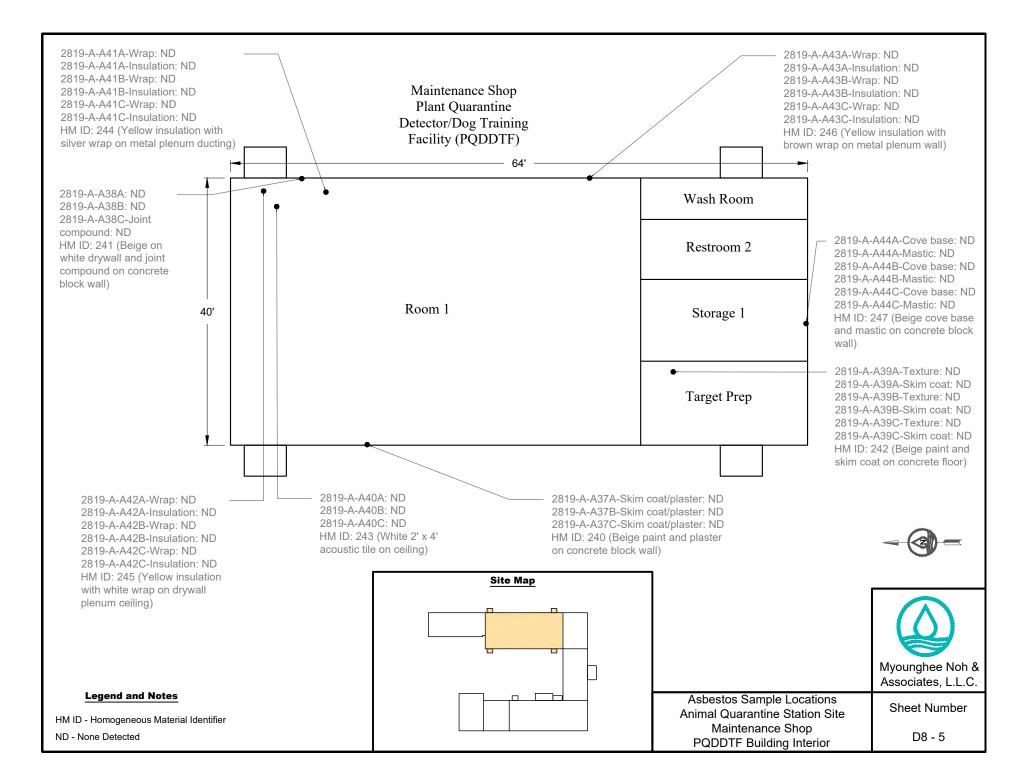
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<u>Abbreviations and Acronyms</u> HM ID – Homogeneous Material Identifier In. ft. - Linear Feet ND - Not Detected

sq. ft. - Square Feet







Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
Maintenance Shop										
1	Exterior	197	Walls	White	Paint	Concrete block	LCP 91 - 100 mg/kg	Fair	11,00 0	sq. ft.
1	Exterior	198	Walls	Yellow	Paint	Concrete block	LBP 19,000 - 25,000 mg/kg	Fair	20	sq. ft.
1	Exterior	199	Doors, door frames, downspouts, eaves, gutters, roll-up doors, roll-up door frames, sliding doors, underside of roof, walls, window frames, window ledges	Off- white	Paint	Metal	<40 mg/kg	Fair	17,00 0	sq. ft.
1	Exterior	200	Conduit, electrical boxes, I- beams, purlins	White	Paint	Metal	LBP 160,000 - 240,000 mg/kg	Poor	5,000	sq. ft.
1	Exterior	201	Corner trim, gate, handrail, I-beams	Yellow	Paint	Metal	LBP 35,000 - 38,000 mg/kg	Fair	100	sq. ft.
1	Exterior	202	Doors, door frames	Lt. gray	Paint	Metal	LCP 1,100 - 3,800 mg/kg	Good	120	sq. ft.
1	Exterior	203	Parking lanes	White	Paint	Asphalt	LCP 68 - 93 mg/kg	Fair	40	ln. ft.
1	Exterior	204	Window ledges	White	Paint	Concrete	<40 mg/kg	Good	40	sq. ft.
1	Exterior	205	Curb	Yellow	Paint	Concrete	LCP 860 - 930 mg/kg	Fair	20	sq. ft.
1	Exterior	206	Underside of roof	Green	Paint	Metal	<40 mg/kg	Fair	20	sq. ft.
1	Exterior	207	Curb	Blue	Paint	Concrete	LCP 75 - 210 mg/kg	Fair	20	ln. ft.
Roo f	Exterior	208	Roofing system	White	Paint	Metal	<40 mg/kg	Fair	10,20 0	sq. ft.
Roo f	Exterior	209	Roofing system	White	Coating	Metal	<40 mg/kg	Good	200	sq. ft.
1	Restroom, Storage Room, Warehouse	216	Walls	Off- white	Paint	Concrete block	LCP 46 - 53 mg/kg	Good	4,000	sq. ft.
1	Restroom, Room 1, Storage Room, Warehouse	217	Underside of roof, walls	Lt. gray	Paint	Metal	LCP 2,300 - 2,400 mg/kg	Fair	7,000	sq. ft.
1	Plenum, Restroom, Storage Room, Warehouse	218	Doors, door frames, I-beams, purlins, trim	Off- white	Paint	Metal	LBP 140,000 mg/kg	Fair	3,000	sq. ft.
1	Storage, Warehouse	220	Floors, walls	White	Paint	Concrete	LCP <40 - 96 mg/kg	Fair	80	sq. ft.
1	Storage, Warehouse	221	Floors	Yellow	Paint	Concrete	LBP 39,000 - 41,000 mg/kg	Fair	800	ln. ft.

Lead-Containing Paint Determination

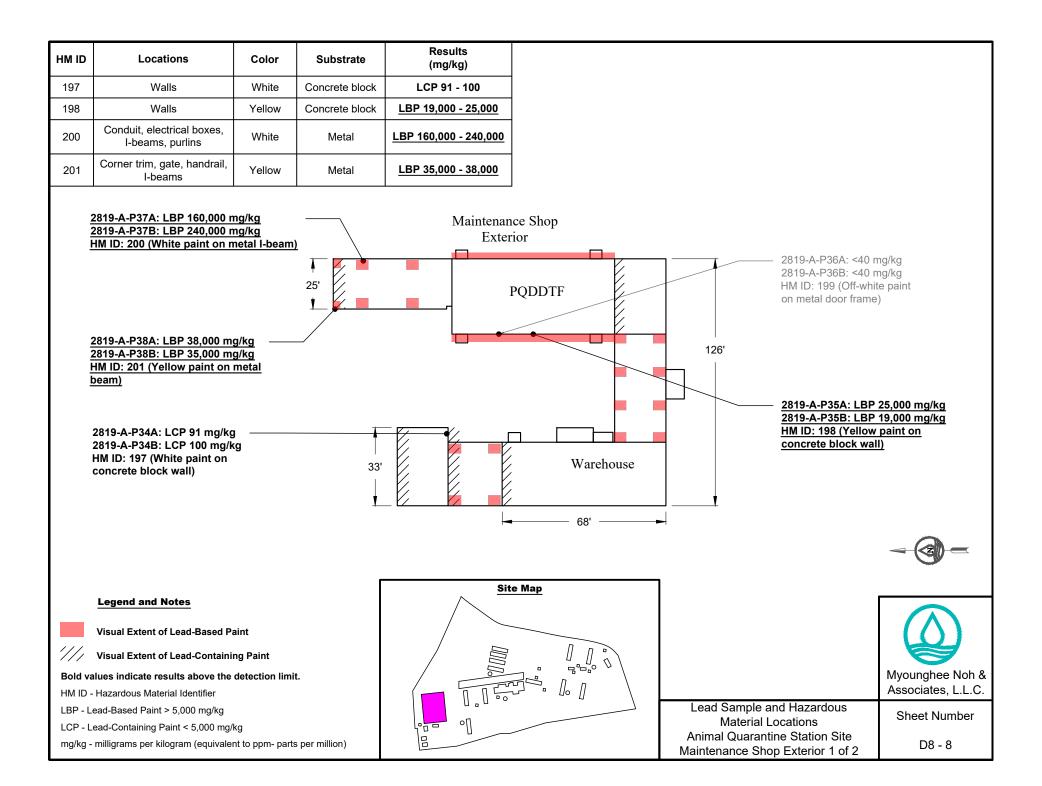
Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
1	Storage, Warehouse	222	Columns, doors, door frames, I- beams, purlins	Beige	Paint	Metal	LBP 5,800 - 7,300 mg/kg	Good	1,500	sq. ft.
1	Storage, Warehouse	223	Electrical boxes	Dk. gray	Paint	Metal	LBP 2,800 - 11,000 mg/kg	Fair	100	sq. ft.
1	Storage, Warehouse	224	Conduit	White	Paint	Metal	LCP 340 - 650 mg/kg	Fair	200	ln. ft.
1	Warehouse	225	Floor	Gray	Paint	Concrete	LCP 83 - 93 mg/kg	Fair	100	sq. ft.
1	Warehouse	226	Door, door frame	Off- white	Paint	Wood	LCP <40 - 40 mg/kg	Good	40	sq. ft.
1	Warehouse	227	Walls	White	Paint	Concrete block	LCP 110 mg/kg	Good	140	sq. ft.
1	Warehouse	228	Floor	Blue	Paint	Concrete	LCP 700 - 800 mg/kg	Fair	40	ln. ft.
1	Restroom	229	Wall	Lt. pink	Paint	Concrete	LCP 86 - 110 mg/kg	Good	300	sq. ft.
1	Restroom 1, Room 1, Storage Room 1, Target Prep Room, Wash Room	230	Walls	Lt. beige	Paint	Concrete block	<40 mg/kg	Good	800	sq. ft.
1	Restroom 1, Room 1, Storage Room 1, Target Prep Room, Wash Room	231	Ceilings, walls	Lt. beige	Paint	Drywall	<40 mg/kg	Good	2,400	sq. ft.
1	Room 1	232	Wall	Beige	Paint	Drywall	<40 mg/kg	Good	120	sq. ft.
1	Room 1, Storage Room 1, Target Prep Room, Wash Room	233	Doors, door frames	Beige	Paint	Wood	<40 mg/kg	Good	160	sq. ft.
1	Room 1, Storage Room 1, Target Prep Room, Wash Room	234	Floors	Beige	Paint	Concrete	<40 mg/kg	Good	3,000	sq. ft.

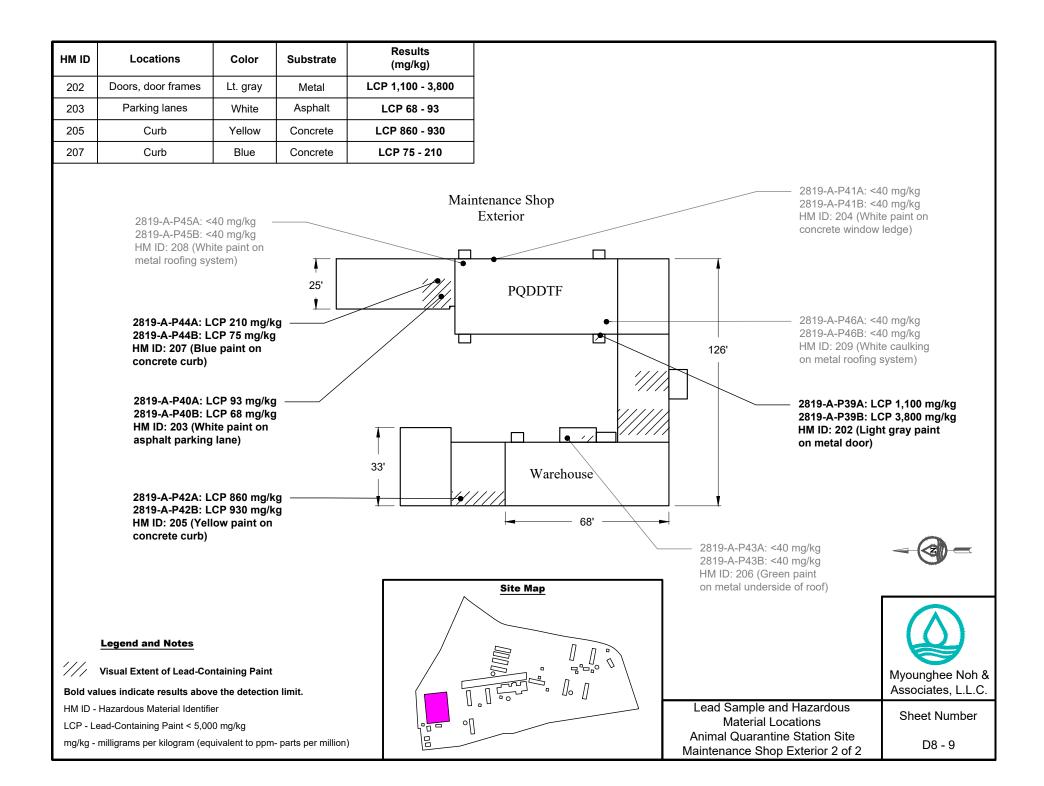
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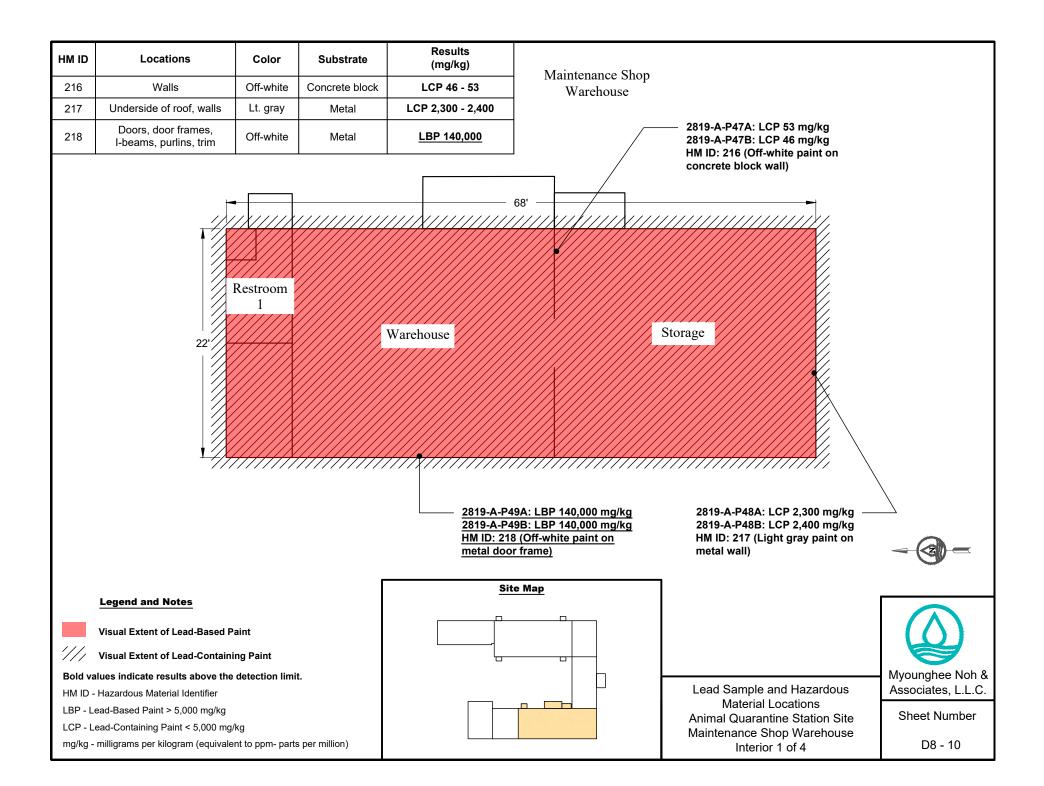
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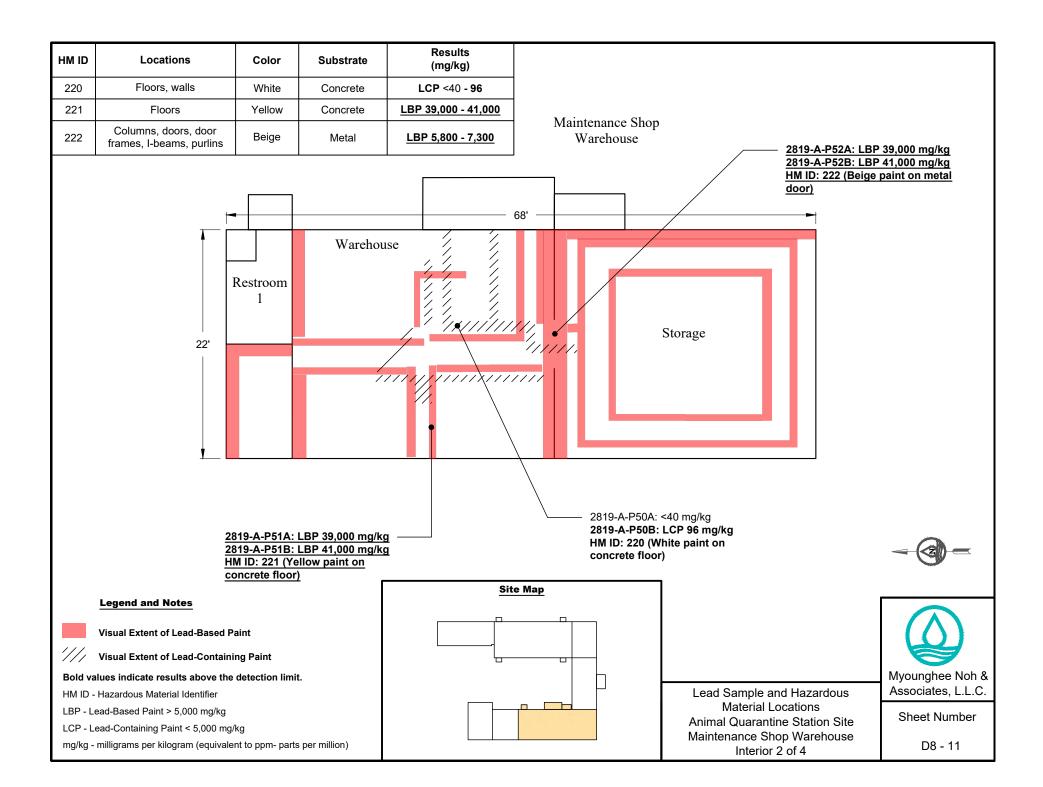
Abbreviations and Acronyms

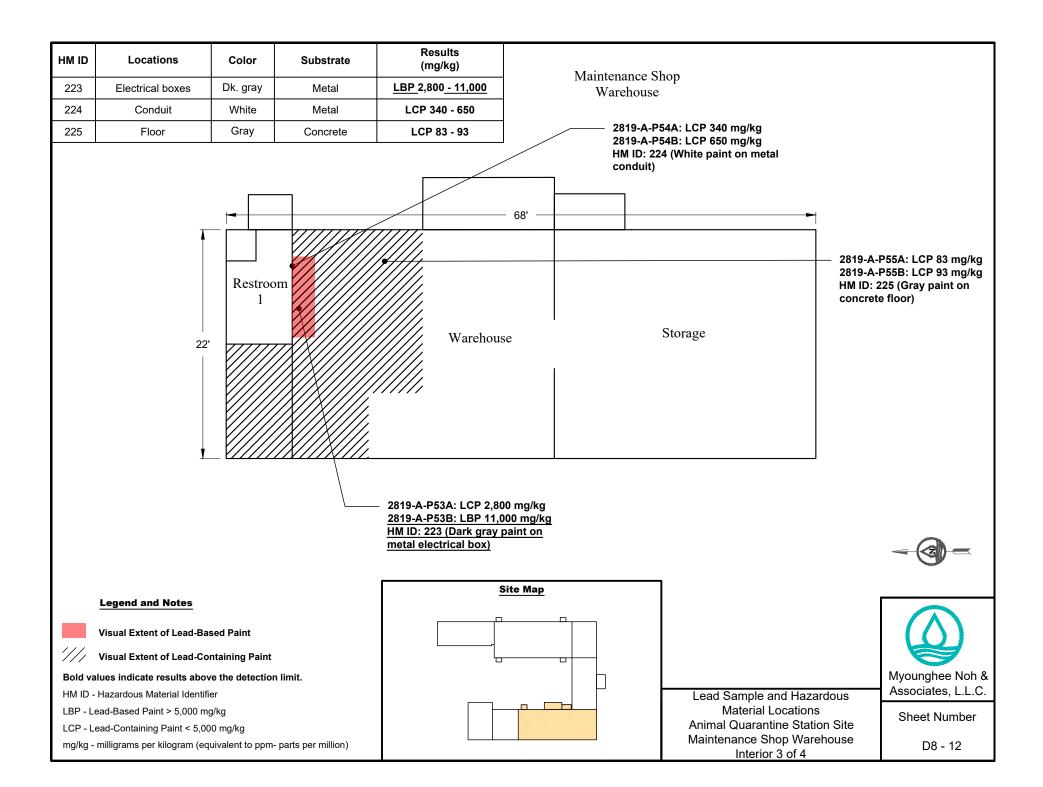
- HM ID Hazardous Material Identifier
- LBP Lead-Based Paint, >5,000 mg/kg
- LCP Lead-Containing Paint, <5,000 mg/kg
- ln.ft. Linear Feet
- mg/kg- milligrams per kilogram or parts per million
- sq. ft. Square Feet

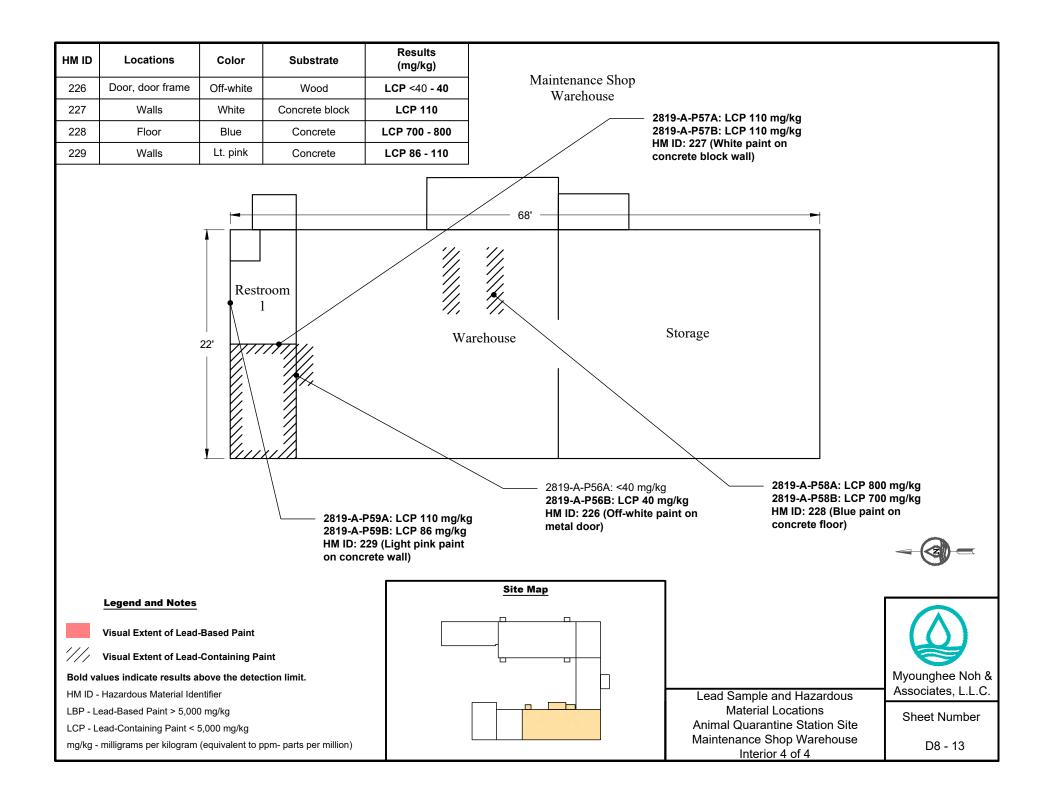


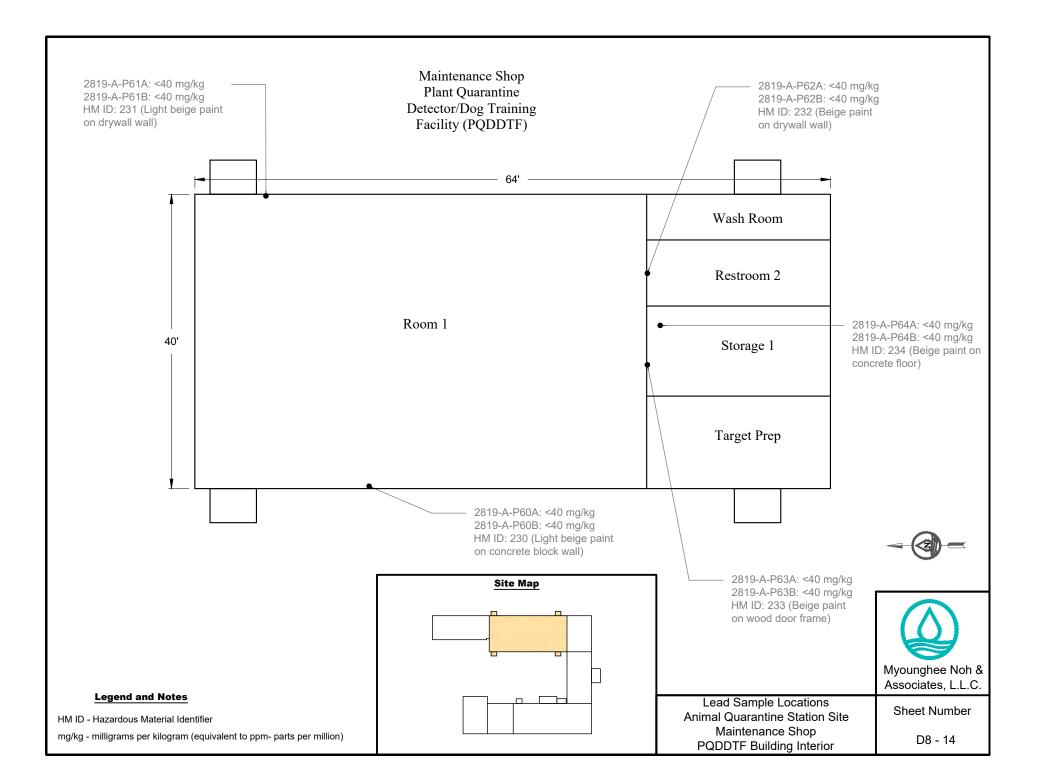














HM ID: 197 Maintenance Shop Floor 1

Exterior White paint on concrete block wall.

LCP 2819-A-P34A: 91 mg/kg 2819-A-P34B: 100 mg/kg



HM ID: 198 Maintenance Shop Floor 1

Exterior Yellow paint on concrete block wall.

LBP 2819-A-P35A: 25,000 mg/kg 2819-A-P35B: 19,000 mg/kg



HM ID: 199 Maintenance Shop Floor 1

Exterior Off-white paint on metal door.

<u>Non-LCP</u> 2819-A-P36A: <40 mg/kg 2819-A-P36B: <40 mg/kg



HM ID: 200 Maintenance Shop Floor 1

Exterior White paint on metal conduit.

LBP 2819-A-P37A: 160,000 mg/kg 2819-A-P37B: 240,000 mg/kg



HM ID: 201 Maintenance Shop Floor 1

Exterior Yellow paint on metal corner trim.

LBP 2819-A-P38A: 38,000 mg/kg 2819-A-P38B: 35,000 mg/kg



HM ID: 202 Maintenance Shop Floor 1

Exterior Light gray paint on metal door.

LCP 2819-A-P39A: 1,100 mg/kg 2819-A-P39B: 3,800 mg/kg



HM ID: 203 Maintenance Shop Floor 1

Exterior White paint on asphalt parking lanes.

LCP 2819-A-P40A: 93 mg/kg 2819-A-P40B: 68 mg/kg



HM ID: 204 Maintenance Shop Floor 1

Exterior White paint on concrete window ledge.

<u>Non-LCP</u> 2819-A-P41A: <40 mg/kg 2819-A-P41B: <40 mg/kg



HM ID: 205 Maintenance Shop Floor 1

Exterior Yellow paint on concrete curb.

LCP 2819-A-P42A: 860 mg/kg 2819-A-P42B: 930 mg/kg



HM ID: 206 Maintenance Shop Floor 1

Exterior Green paint on metal underside of roof.

<u>Non-LCP</u> 2819-A-P43A: <40 mg/kg 2819-A-P43B: <40 mg/kg



HM ID: 207 Maintenance Shop Floor 1

Exterior Blue paint on concrete curb.

LCP 2819-A-P44A: 210 mg/kg 2819-A-P44B: 75 mg/kg



HM ID: 208 Maintenance Shop Roof

Exterior White paint on metal roofing system.

<u>Non-LCP</u> 2819-A-P45A: <40 mg/kg 2819-A-P45B: <40 mg/kg



HM ID: 209 Maintenance Shop Roof

Exterior White coating on metal roofing system.

<u>Non-LCP</u> 2819-A-P46A: <40 mg/kg 2819-A-P46B: <40 mg/kg



HM ID: 210 Maintenance Shop Floor 1

Exterior White paint and skim coat on concrete block wall.

<u>Non-ACM</u> 2819-A-A26A-Skim coat/Plaster: ND 2819-A-A26B-Skim coat/Plaster: ND 2819-A-A26C: ND



HM ID: 211 Maintenance Shop Floor 1

Exterior White caulking on metal door frame.

<u>Non-ACM</u> 2819-A-A27A: ND 2819-A-A27B: ND 2819-A-A27C: ND



HM ID: 212 Maintenance Shop Floor 1

Exterior Black caulking on metal window frame.

<u>Non-ACM</u> 2819-A-A28A: ND 2819-A-A28B: ND 2819-A-A28C: ND



HM ID: 213 Maintenance Shop Floor 1

Exterior White paint and skim coat on concrete window ledge.

<u>Non-ACM</u> 2819-A-A29A-Skim coat/Plaster: ND 2819-A-A29B-Skim coat/Plaster: ND 2819-A-A29C-Skim coat/Plaster: ND



HM ID: 214 Maintenance Shop Floor 1

Exterior Yellow insulation with silver wrap on metal ducting.

<u>Non-ACM</u> 2819-A-A30A-Wrap: ND 2819-A-A30A-Insulation: ND 2819-A-A30B-Wrap: ND 2819-A-A30B-Insulation: ND 2819-A-A30C-Wrap: ND 2819-A-A30C-Insulation: ND



HM ID: 215 Maintenance Shop Roof

Exterior White caulking on metal roofing system.

<u>Non-ACM</u> 2819-A-A31A-Caulking 1: ND 2819-A-A31A-Caulking 2: ND 2819-A-A31B-Caulking 1: ND 2819-A-A31B-Caulking 2: ND 2819-A-A31C-Caulking 1: ND 2819-A-A31C-Caulking 2: ND



HM ID: 216 Maintenance Shop Floor 1

Warehouse Off-white paint on concrete block wall.

LCP 2819-A-P47A: 53 mg/kg 2819-A-P47B: 46 mg/kg



HM ID: 217 Maintenance Shop Floor 1

Warehouse Light gray paint on metal underside of roof.

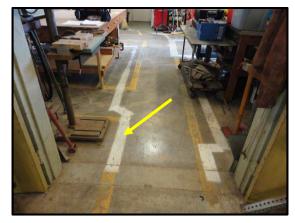
<u>LCP</u> 2819-A-P48A: 2,300 mg/kg 2819-A-P48B: 2,400 mg/kg



HM ID: 218 Maintenance Shop Floor 1

Warehouse Off-white paint on metal H-beam.

LBP 2819-A-P49A: 140,000 mg/kg 2819-A-P49B: 140,000 mg/kg



HM ID: 220 Maintenance Shop Floor 1

Warehouse White paint on concrete floor.

LCP 2819-A-P50A: <40 mg/kg 2819-A-P50B: 96 mg/kg



HM ID: 221 Maintenance Shop Floor 1

Warehouse Yellow paint on concrete floor.

LBP 2819-A-P51A: 39,000 mg/kg 2819-A-P51B: 41,000 mg/kg



HM ID: 222 Maintenance Shop Floor 1

Warehouse Beige paint on metal door.

<u>LCP</u> 2819-A-P52A: 7,300 mg/kg 2819-A-P52B: 5,800 mg/kg



HM ID: 223 Maintenance Shop Floor 1

Warehouse Dark gray paint on metal electrical box.

LBP 2819-A-P53A: 2,800 mg/kg 2819-A-P53B: 11,000 mg/kg



HM ID: 224 Maintenance Shop Floor 1

Warehouse White paint on metal conduit.

LCP 2819-A-P54A: 340 mg/kg 2819-A-P54B: 650 mg/kg



HM ID: 225 Maintenance Shop Floor 1

Warehouse Gray paint on concrete floor.

LCP 2819-A-P55A: 83 mg/kg 2819-A-P55B: 93 mg/kg



HM ID: 226 Maintenance Shop Floor 1

Warehouse Off-white paint on wood door.

LCP 2819-A-P56A: <40 mg/kg 2819-A-P56B: 40 mg/kg



HM ID: 227 Maintenance Shop Floor 1

Warehouse White paint on concrete block wall.

LCP 2819-A-P57A: 110 mg/kg 2819-A-P57B: 110 mg/kg



HM ID: 228 Maintenance Shop Floor 1

Warehouse Blue paint on concrete floor.

LCP 2819-A-P58A: 800 mg/kg 2819-A-P58B: 700 mg/kg



HM ID: 229 Maintenance Shop Floor 1

Restroom Light pink paint on concrete wall.

LCP 2819-A-P59A: 110 mg/kg 2819-A-P59B: 86 mg/kg



HM ID: 230 Maintenance Shop Floor 1

Storage 1 Light beige paint on concrete block wall.

<u>Non-LCP</u> 2819-A-P60A: <40 mg/kg 2819-A-P60B: <40 mg/kg



HM ID: 231 Maintenance Shop Floor 1

Storage 1 Light beige paint on drywall wall.

<u>Non-LCP</u> 2819-A-P61A: <40 mg/kg 2819-A-P61B: <40 mg/kg



HM ID: 232 Maintenance Shop Floor 1

Room 1 Beige paint on drywall wall.

<u>Non-LCP</u> 2819-A-P62A: <40 mg/kg 2819-A-P62B: <40 mg/kg



HM ID: 233 Maintenance Shop Floor 1

Room 1 Beige paint on wood door.

<u>Non-LCP</u> 2819-A-P63A: <40 mg/kg 2819-A-P63B: <40 mg/kg



HM ID: 234 Maintenance Shop Floor 1

Room 1 Beige paint on concrete floor.

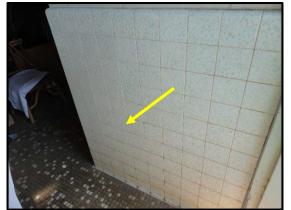
<u>Non-LCP</u> 2819-A-P64A: <40 mg/kg 2819-A-P64B: <40 mg/kg



HM ID: 235 Maintenance Shop Floor 1

Warehouse Off-white paint and skim coat on concrete block wall.

<u>Non-ACM</u> 2819-A-A32A-Skim coat/Plaster: ND 2819-A-A32B-Skim coat/Plaster: ND 2819-A-A32C-Skim coat/Plaster: ND



HM ID: 236 Maintenance Shop Floor 1

Restroom 1 Light gray 4" x 4" ceramic tile and grout on concrete block floor.

<u>Non-ACM</u> 2819-A-A33A-Ceramic: ND 2819-A-A33A-Grout: ND 2819-A-A33B-Ceramic: ND 2819-A-A33B-Grout: ND 2819-A-A33C-Ceramic: ND 2819-A-A33C-Grout: ND



HM ID: 237 Maintenance Shop Floor 1

Restroom 1 White 1" x 1" ceramic tile and grout on concrete floor.

<u>Non-ACM</u> 2819-A-A34A-Ceramic: ND 2819-A-A34A-Grout: ND 2819-A-A34B-Ceramic: ND 2819-A-A34B-Grout: ND 2819-A-A34C-Ceramic: ND 2819-A-A34C-Grout: ND



HM ID: 238 Maintenance Shop Floor 1

Warehouse White caulking on metal window frame.

<u>Non-ACM</u> 2819-A-A35A: ND 2819-A-A35B: ND 2819-A-A35C: ND



HM ID: 239 Maintenance Shop Floor 1

Warehouse White paint and skim coat on concrete floor.

<u>Non-ACM</u> 2819-A-A36A-Skim coat/Plaster: ND 2819-A-A36B-Skim coat/Plaster: ND 2819-A-A36C-Skim coat/Plaster: ND



HM ID: 240 Maintenance Shop Floor 1

Storage 1 Beige paint and skim coat on concrete block wall.

<u>Non-ACM</u> 2819-A-A37A-Skim coat/Plaster: ND 2819-A-A37B-Skim coat/Plaster: ND 2819-A-A37C-Skim coat/Plaster: ND



HM ID: 241 Maintenance Shop Floor 1

Room 1 Beige over drywall and joint compound on concrete block wall.

<u>Non-ACM</u> 2819-A-A38A: ND 2819-A-A38B: ND 2819-A-A38C-Joint compound: ND



HM ID: 242 Maintenance Shop Floor 1

Room 1 Beige paint and skim coat on concrete floor.

<u>Non-ACM</u> 2819-A-A39A-Texture: ND 2819-A-A29A-Skim coat/Plaster: ND 2819-A-A39B-Texture: ND 2819-A-A29B-Skim coat/Plaster: ND 2819-A-A39C-Texture: ND 2819-A-A29C-Skim coat/Plaster: ND



HM ID: 243 Maintenance Shop Floor 1

Room 1 White 2' x 4' acoustic tile on ceiling.

<u>Non-ACM</u> 2819-A-A40A: ND 2819-A-A40B: ND 2819-A-A40C: ND



HM ID: 244 Maintenance Shop Floor 1

Plenum Yellow thermal system insulation with silver wrap on metal ducting.

Non-ACM

2819-A-A41A-Wrap: ND 2819-A-A41A-Insulation: ND 2819-A-A41B-Wrap: ND 2819-A-A41B-Insulation: ND 2819-A-A41C-Wrap: ND 2819-A-A41C-Insulation: ND



HM ID: 245 Maintenance Shop Floor 1

Plenum Yellow thermal system insulation with white wrap on metal ceiling.

Non-ACM

2819-A-A42A-Wrap: ND 2819-A-A42A-Insulation: ND 2819-A-A42B-Wrap: ND 2819-A-A42B-Insulation: ND 2819-A-A42C-Wrap: ND 2819-A-A42C-Insulation: ND



HM ID: 246 Maintenance Shop Floor 1

Plenum

Yellow thermal system insulation with brown wrap on drywall wall.

<u>Non-ACM</u> 2819-A-A43A-Wrap: ND 2819-A-A43A-Insulation: ND 2819-A-A43B-Wrap: ND 2819-A-A43B-Insulation: ND 2819-A-A43C-Wrap: ND 2819-A-A43C-Insulation: ND



HM ID: 247 Maintenance Shop Floor 1

Room 1 Beige cove base and mastic on concrete block wall.

<u>Non-ACM</u> 2819-A-A44A-Cove base: ND 2819-A-A44A-Mastic: ND 2819-A-A44B-Cove base: ND 2819-A-A44B-Mastic: ND 2819-A-A44C-Cove base: ND 2819-A-A44C-Mastic: ND

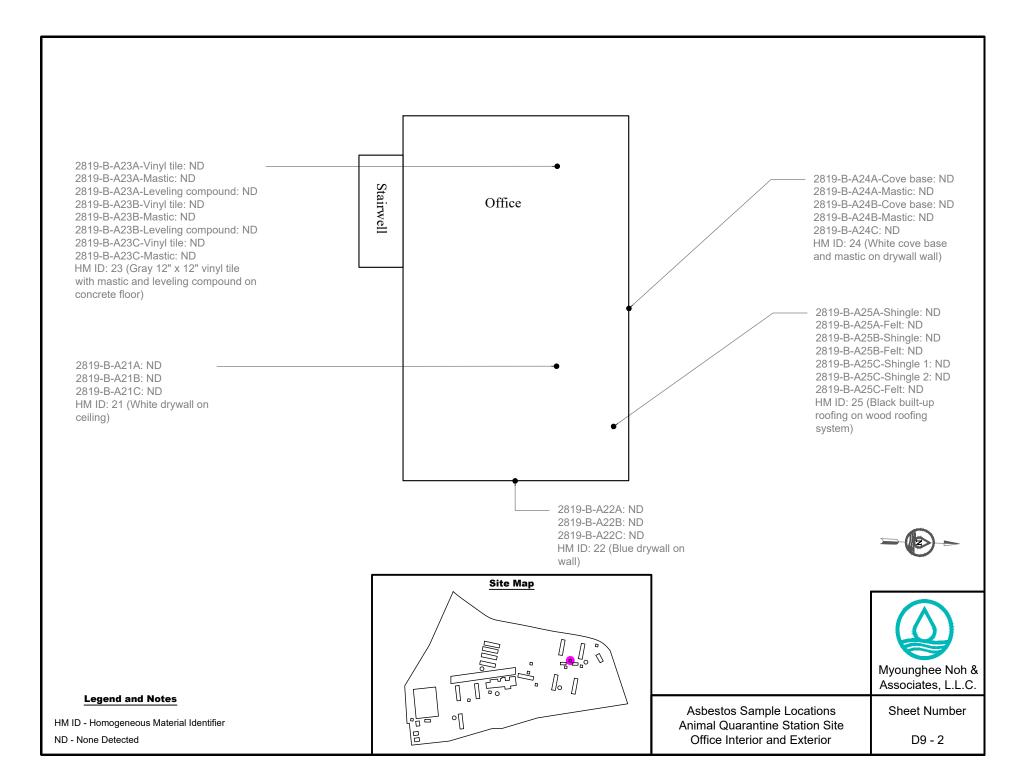
Flr.	Space(s)	Locations	HM ID	Material Color	Material		Result	Condition	Est. Qty.	Unit
	Office									
1	Office	Ceiling	21	White Drywall		None	ND	Poor	200	sq. ft.
1	Office	Walls	22	Blue	Drywall	None	ND	Poor	300	sq. ft.
1	Office	Floor	23	Gray	12" x 12" Vinyl tile Mastic Leveling compound	Wood	ND	Poor	200	sq. ft.
1	Office	Walls	24	White	Cove baseMastic	Drywall	ND	Fair	40	sq. ft.
Roof	Exterior	Roofing system	25	Black	Built_up		ND	Poor	200	sq. ft.

Asbestos-Containing Material Determination Table

Poor – Material shows significant deterioration and may not be functional for its installed purpose. The binding of the material has decreased integrity as indicated by peeling, cracking, or crumbling of the material.

Abbreviations and Acronyms

HM ID – Homogeneous Material Identifier In. ft. – Linear Feet ND – Not Detected sq. ft. – Square Feet



Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
					Office					
1	Office	80	Ceiling	White	Paint	Drywall	<40 mg/kg	Poor	200	sq. ft.
1	Office	81	Walls	Blue	Paint	Drywall	<40 mg/kg	Poor	300	sq. ft.
1	Office	82	Door frame	White	Paint	Wood	<40 mg/kg	Fair	10	sq. ft.
1	Exterior	83	Door	White	Paint	Metal	LCP 35 mg/kg	Fair	10	sq. ft.
1	Exterior	84	Ceiling, trim, walls, window frame	White	Paint	Wood	<40 mg/kg	Fair	500	sq. ft.

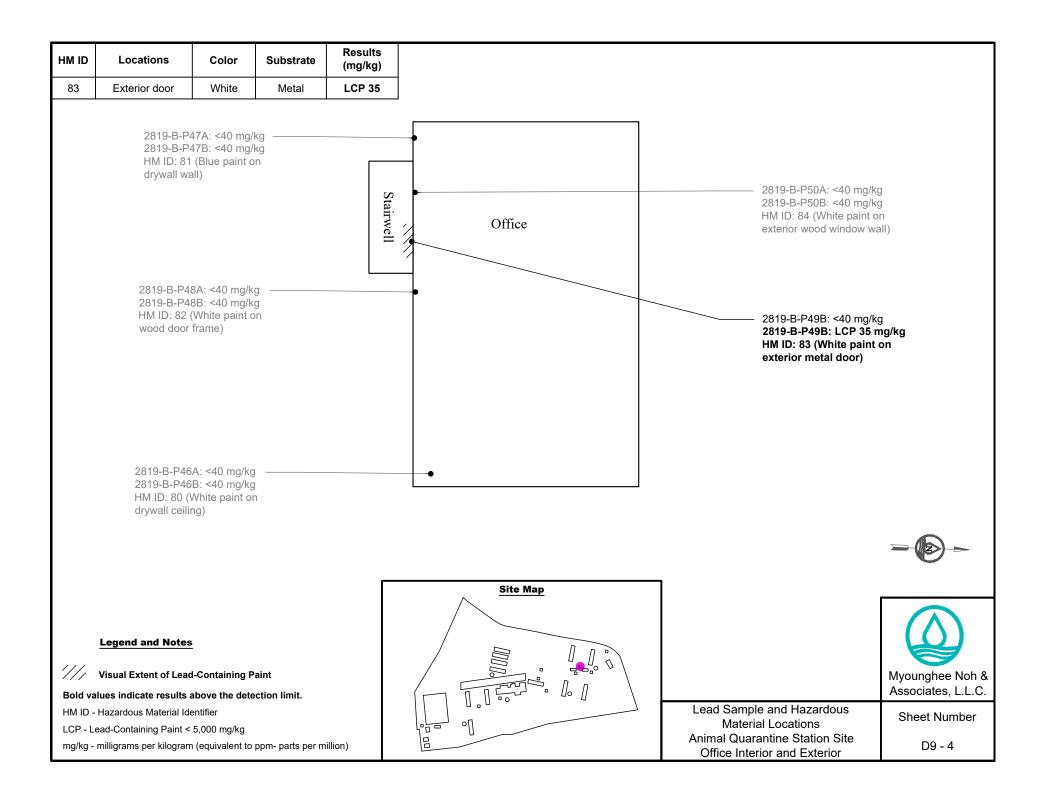
Lead-Containing Paint Determination

Bold values indicate results above the reporting limit.

Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic. Poor – Material shows significant deterioration and may not be functional for its installed purpose. Paint is bubbling or peeling over 20% or more of surface area and no longer protects the substrate.

Abbreviations and Acronyms

HM ID – Hazardous Material Identifier LCP – Lead-Containing Paint, <5,000 mg/kg ln.ft. – Linear Feet mg/kg– milligrams per kilogram or parts per million sq. ft. – Square Feet





HM ID: 21 Office Floor 1

Interior White paint and skim coat on drywall ceiling.

Non-ACM 2819-B-A21A: ND 2819-B-A21B: ND 2819-B-A21C: ND



HM ID: 22 Office Floor 1

Interior Blue paint and skim coat on drywall wall.

<u>Non-ACM</u> 2819-B-A22A: ND 2819-B-A22B: ND 2819-B-A22C: ND



HM ID: 23 Office Floor 1

Interior Gray 12"x12" vinyl tile, mastic, and leveling compound on wood floor.

Non-ACM

2819-B-A23A-VFT: ND 2819-B-A23A-Mastic: ND 2819-B-A23A-Leveling compound: ND 2819-B-A23B-VFT: ND 2819-B-A23B-Mastic: ND 2819-B-A23B-Leveling compound: ND 2819-B-A23C-VFT: ND 2819-B-A23C-Mastic: ND



HM ID: 24 Office Floor 1

Interior White cove base and mastic on drywall wall.

<u>Non-ACM</u> 2819-B-A24A-Cove base: ND 2819-B-A24A-Mastic: ND 2819-B-A24B-Cove base: ND 2819-B-A24B-Mastic: ND 2819-B-A24C: ND



HM ID: 25 Office Roof

Exterior Black built-up roofing on wood roofing system.

Non-ACM 2819-B-A25A-Shingle: ND 2819-B-A25A-Felt: ND 2819-B-A25B-Shingle: ND 2819-B-A25B-Felt: ND 2819-B-A25C-Shingle 1: ND 2819-B-A25C-Shingle 2: ND 2819-B-A25C-Felt: ND



HM ID: 80 Office Floor 1

Interior White paint on drywall ceiling.

Non-LCP 2819-B-P46A: <40 mg/kg 2819-B-P46B: <40 mg/kg



HM ID: 81 Office Floor 1

Interior Blue paint on drywall wall.

Non-LCP 2819-B-P47A: <40 mg/kg 2819-B-P47B: <40 mg/kg



HM ID: 82 Office Floor 1

Interior White paint on wood door frame.

Non-LCP 2819-B-P48A: <40 mg/kg 2819-B-P48B: <40 mg/kg



HM ID: 83 Office Floor 1

Exterior White paint on metal door.

LCP 2819-B-P49A: <40 mg/kg 2819-B-P49B: 35 mg/kg



HM ID: 84 Office Floor 1

Exterior White paint on wood wall.

Non-LCP 2819-B-P50A: <40 mg/kg 2819-B-P50B: <40 mg/kg

Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
				Pa	rking Lot					
1	Exterior	66	Curb	Blue	Paint	Concrete	<40 mg/kg	Poor	30	sq. ft.
1	Exterior	67	Parking stall	Blue	Paint	Asphalt	<40 mg/kg	Poor	50	sq. ft.
1	Exterior	68	Parking stall	White	Paint	Asphalt	<40 mg/kg	Poor	30	sq. ft.
1	Exterior	69	Curb	Red	Paint	Concrete	<40 mg/kg	Poor	50	sq. ft.
1	Exterior	70	Curb	Yellow	Paint	Concrete	LBP 19,000 - 28,000 mg/kg	Fair	50	sq. ft.

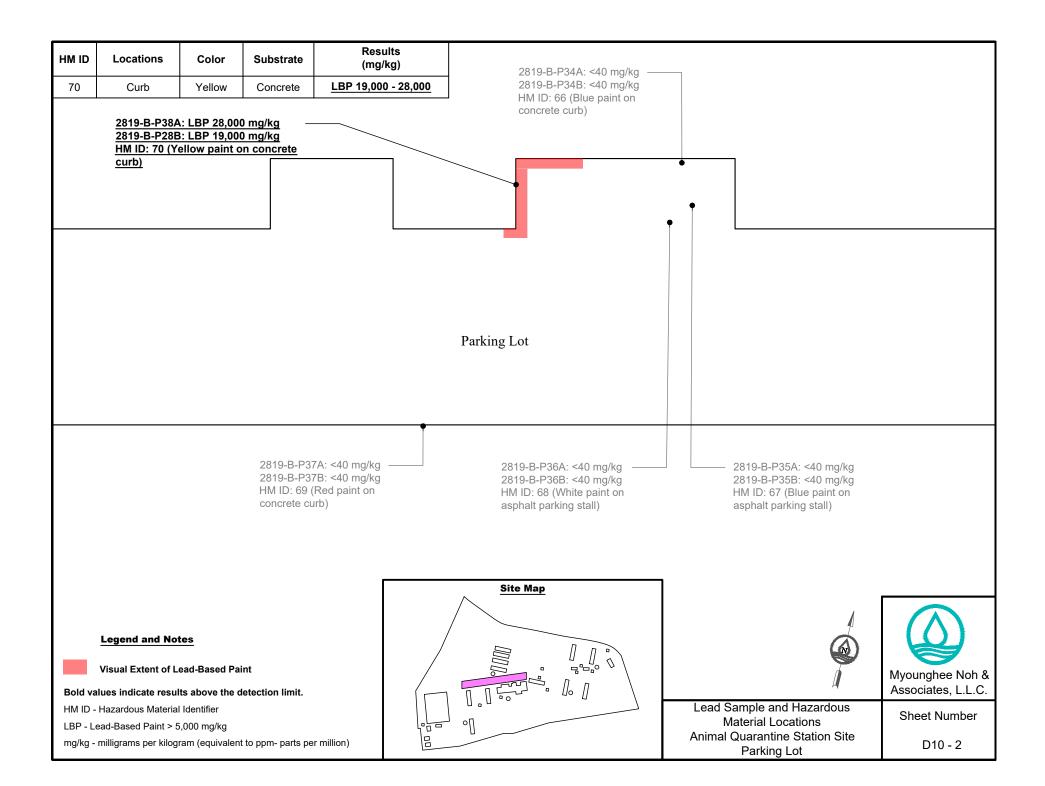
Lead-Containing Paint Determination

Bold values indicate results above the reporting limit.

Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic. Poor – Material shows significant deterioration and may not be functional for its installed purpose. Paint is bubbling or peeling over 20% or more of surface area and no longer protects the substrate.

Abbreviations and Acronyms

HM ID – Hazardous Material Identifier LBP – Lead-Based Paint, >5,000 mg/kg ln.ft. – Linear Feet mg/kg– milligrams per kilogram or parts per million sq. ft. – Square Feet





HM ID: 66 Parking Lot Floor 1

Exterior Blue paint on concrete curb.

<u>Non-LCP</u> 2819-B-P34A: <40 mg/kg 2819-B-P34B: <40 mg/kg



HM ID: 67 Parking Lot Floor 1

Exterior Blue paint on asphalt parking stall.

<u>Non-LCP</u> 2819-B-P35A: <40 mg/kg 2819-B-P35B: <40 mg/kg



HM ID: 68 Parking Lot Floor 1

Exterior White paint on asphalt parking stall.

<u>Non-LCP</u> 2819-B-P36A: <40 mg/kg 2819-B-P36B: <40 mg/kg



HM ID: 69 Parking Lot Floor 1

Exterior Red paint on concrete curb.

<u>Non-LCP</u> 2819-B-P37A: <40 mg/kg 2819-B-P37B: <40 mg/kg



HM ID: 70 Parking Lot Floor 1

Exterior Yellow paint on concrete curb.

<u>LBP</u> 2819-B-P38A: 28,000 mg/kg 2819-B-P38B: 19,000 mg/kg

Asbestos-Containing Material Determination Table

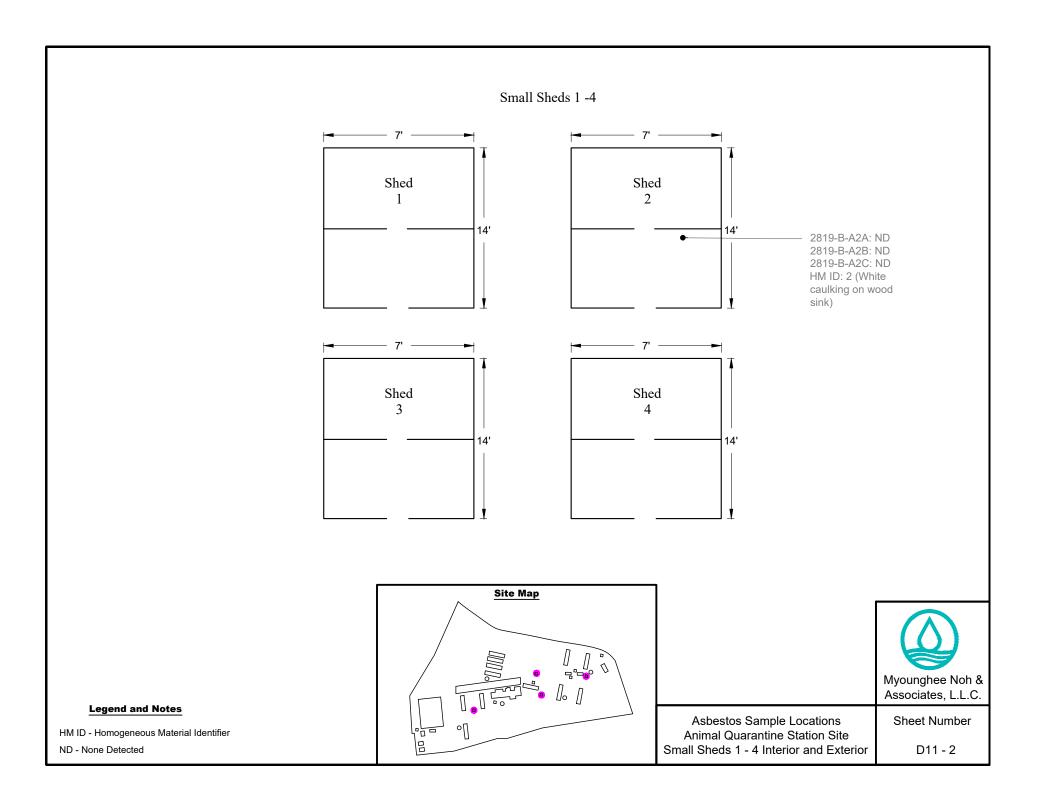
F	Flr.	Space(s)	Locations	HM ID	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
	Small Sheds										
	1	Shed 2	Sink	2	White	Caulking	Wood	ND	Poor	10	ln. ft.

Poor - Material shows significant deterioration and may not be functional for its installed purpose. The binding of the material has decreased integrity as indicated by peeling, cracking, or crumbling of the material.

<u>Abbreviations and Acronyms</u> HM ID – Homogeneous Material Identifier ln. ft. – Linear Feet

ND - Not Detected

sq. ft. - Square Feet



Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit	
	Small Sheds										
1	Sheds 1, 2, 3	41	Ceilings, walls	White	Paint	Wood	<40 mg/kg	Fair	2,000	sq. ft.	
1	Shed 1	42	Door frames, trim, walls	Beige	Paint	Wood	<40 mg/kg	Poor	1,000	sq. ft.	
1	Sheds 1 and 3	43	Walls	Blue	Paint	Wood	<40 mg/kg	Good	500	sq. ft.	
1	Exteriors of Sheds 1, 2, 3, 4	44	Roofing systems, walls	Beige	Paint	Metal	<40 mg/kg	Good	500	sq. ft.	
1	Exterior of Shed 1	45	Bench, door frame, window frame	Red	Paint	Wood	LCP <40 - 430 mg/kg	Poor	300	sq. ft.	
1	Exteriors of Sheds 1, 2, 3, 4	46	Trim	Beige	Paint	Wood	<40 mg/kg	Poor	100	sq. ft.	
Roof	Exteriors of Sheds 1, 2, 3, 4	47	Roofing systems	Green	Paint	Metal	LCP 52 - 61 mg/kg	Fair	1,000	sq. ft.	
1	Exterior of Shed 2	77	Door, door frame	Black	Paint	Metal	LCP*	Good	10	sq. ft.	
1	Shed 4	78	Ceiling, walls	White	Paint	Wood	<40 mg/kg	Fair	200	sq. ft.	
1	Shed 4	79	Walls	Aqua	Paint	Wood	<40 mg/kg	Good	200	sq. ft.	

Lead-Containing Paint Determination

Bold values indicate results above the reporting limit.

* Includes factory applied paints that were not sampled, and assumed to contain lead

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic. Poor – Material shows significant deterioration and may not be functional for its installed purpose. Paint is bubbling or peeling over 20% or more of surface area and no longer protects the substrate.

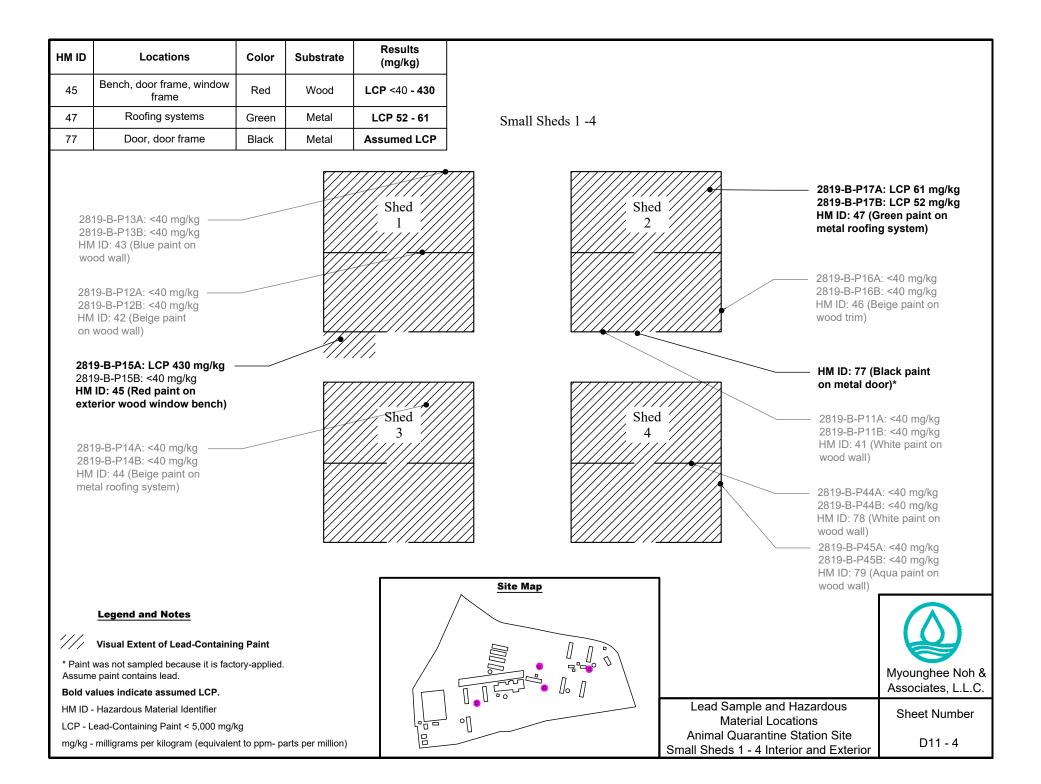
Abbreviations and Acronyms

- HM ID Hazardous Material Identifier
- LCP Lead-Containing Paint, <5,000 mg/kg

ln.ft. – Linear Feet

mg/kg- milligrams per kilogram or parts per million

sq. ft. - Square Feet





HM ID: 2 Small Shed Floor 1

Shed 2 White caulking on porcelain sink.

<u>Non-ACM</u> 2819-B-A2A: ND 2819-B-A2B: ND 2819-B-A2C: ND



HM ID: 41 Small Shed Floor 1

Shed 1, 2, 3 White paint on wood ceiling.

<u>Non-LCP</u> 2819-B-P11A: <40 mg/kg 2819-B-P11B: <40 mg/kg



HM ID: 42 Small Shed Floor 1

Shed 1 Beige paint on wood wall.

<u>Non-LCP</u> 2819-B-P12A: <40 mg/kg 2819-B-P12B: <40 mg/kg



HM ID: 43 Small Shed Floor 1

Shed 1 Blue paint on wood wall.

<u>Non-LCP</u> 2819-B-P13A: <40 mg/kg 2819-B-P13B: <40 mg/kg



HM ID: 44 Small Shed Floor 1

Shed 2 Exterior Beige paint on metal wall.

<u>Non-LCP</u> 2819-B-P14A: <40 mg/kg 2819-B-P14B: <40 mg/kg



HM ID: 45 Small Shed Floor 1

Shed 1 Exterior Red paint on wood window frame.

LCP 2819-B-P15A: 430 mg/kg 2819-B-P15B: <40 mg/kg



HM ID: 46 Small Shed Floor 1

Shed 1, 2, 3, 4 Exterior Beige paint on wood trim.

<u>Non-LCP</u> 2819-B-P16A: <40 mg/kg 2819-B-P16B: <40 mg/kg



HM ID: 47 Small Shed Roof

Shed 1, 2, 3, 4 Exterior Green paint on metal roofing system.

LCP 2819-B-P17A: 61 mg/kg 2819-B-P17B: 52 mg/kg



HM ID: 77 Small Shed Floor 1

Shed 2 Exterior Black paint on metal door.

Assumed LCP (Baked on paint)



HM ID: 78 Small Shed Floor 1

Shed 4 White paint on wood ceiling.

<u>Non-LCP</u> 2819-B-P44A: <40 mg/kg 2819-B-P44B: <40 mg/kg



HM ID: 79 Small Shed Floor 1

Shed 4 Aqua paint on wood wall.

<u>Non-LCP</u> 2819-B-P45A: <40 mg/kg 2819-B-P45B: <40 mg/kg

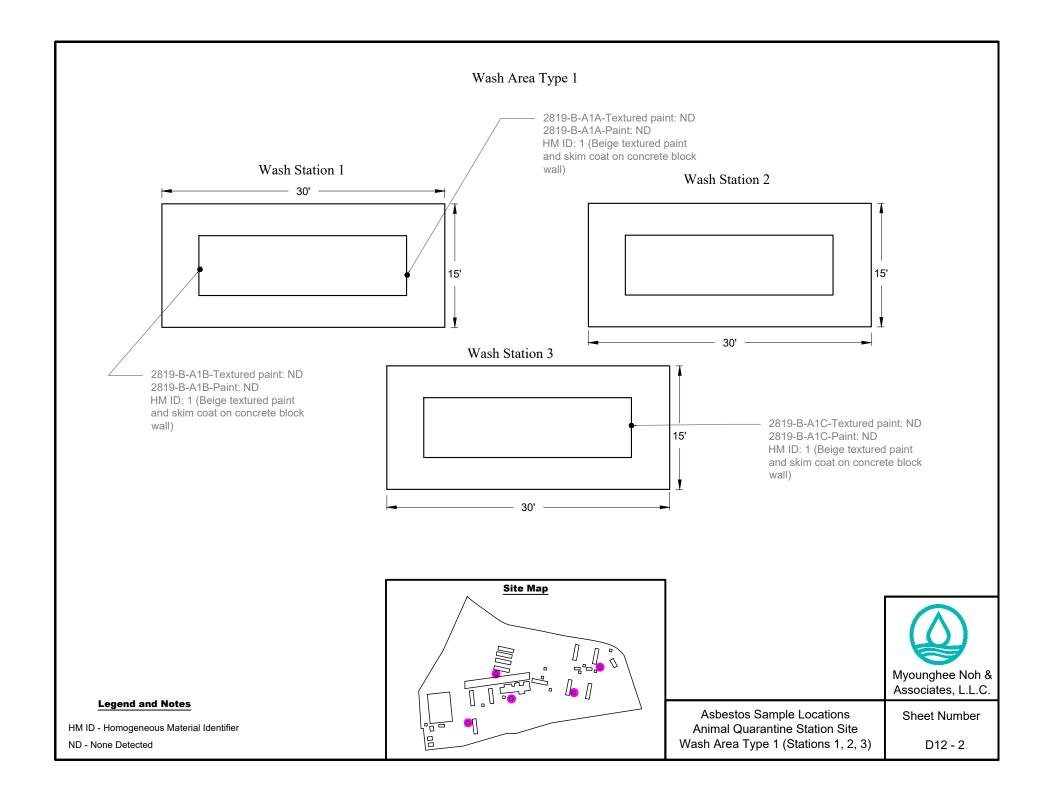
Flr.	Space(s)	Locations	HM ID	Material Color	Material		Result	Condition	Est. Qty.	Unit
	Wash Area Type 1 – 2									
1	Exteriors of Wash 1, 2, 3	Walls	1	Beige	Textured paint Skim coat	Concrete block	ND	Fair	300	sq. ft.
1	Wash 4	Walls	3	Brown	Paint/skim coat	Concrete block	0.1%^	Fair	500	sq. ft.
1	Wash 4	Walls	4	White	Paint/skim coat	Concrete block	0.2%^	Fair	600	sq. ft.
1	Wash 4	Walls	5	White	Paint/skim coat	Concrete	0.1%^	Fair	200	sq. ft.

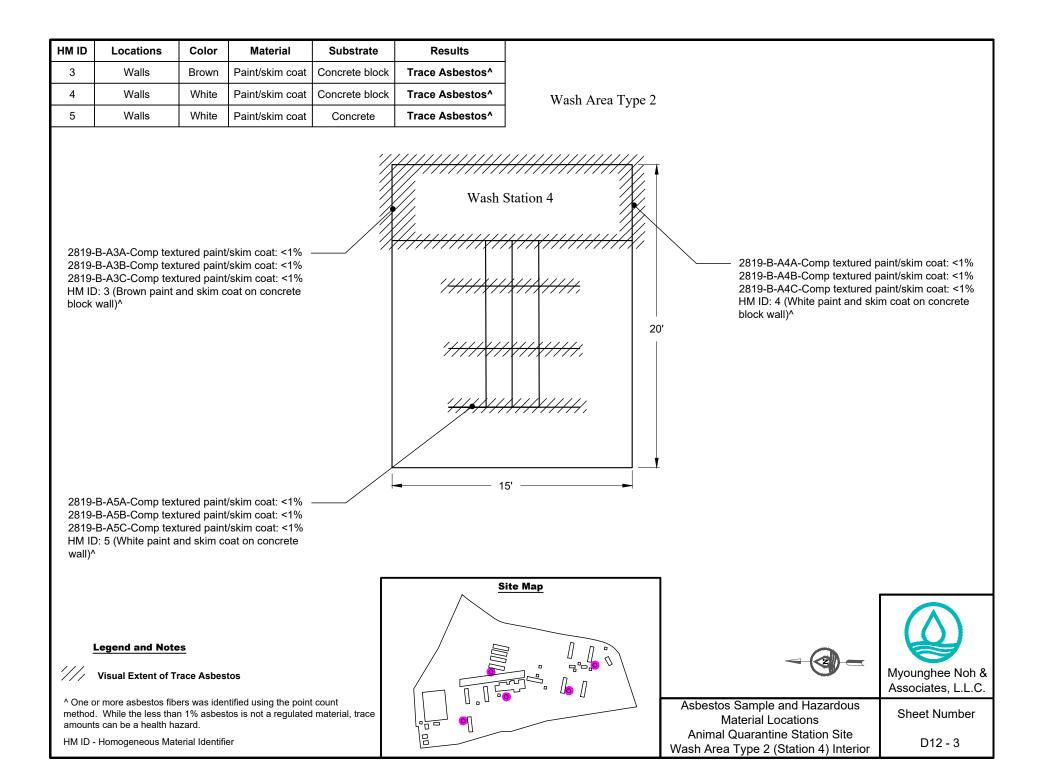
^ Indicates that one or more asbestos fibers were detected by the point count method. While less than 1% asbestos is not a regulated material, OSHA considers the trace amount as a health concern.

Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic.

Abbreviations and Acronyms

HM ID – Homogeneous Material Identifier In. ft. – Linear Feet ND – Not Detected sq. ft. – Square Feet





Flr.	Space(s)	HM ID	Locations	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
	•			Wash A	Area Type 1	- 2				
1	Exterior Wash Areas 1, 2, 3	36	Cabinets, dividers	Beige	Paint	Wood	LCP 91 - 340 mg/kg	Poor	300	sq. ft.
1	Exterior Wash Areas 1, 2, 3	37	Ceilings	Green	Paint	Metal	<40 mg/kg	Poor	3,000	sq. ft.
1	Exterior Wash Areas 1, 2, 3	38	Walls	Beige	Paint	Concrete block	<40 mg/kg	Fair	300	sq. ft.
1	Exterior Wash Areas 1, 2, 3	39	Pipes, roofing systems	Beige	Paint	Metal	LBP <40 - 8,700 mg/kg	Poor	2,000	sq. ft.
1	Exterior Wash Areas 1, 2, 3	40	Electrical boxes	Lt. blue	Paint	Metal	<37 - <39 mg/kg	Poor	40	sq. ft.
1	Wash 4	48	Ceiling	White	Paint	Metal	LCP 3,000 mg/kg	Fair	100	sq. ft.
1	Wash 4	49	Walls	Brown	Paint	Concrete block	LCP 1,600 - 2,600 mg/kg	Fair	500	sq. ft.
1	Wash 4	50	Door, door frame	White	Paint	Wood	LBP 4,800 - 6,000 mg/kg	Poor	10	sq. ft.
1	Wash 4	51	Walls	White	Paint	Concrete block	LCP 3,500 - 4,200 mg/kg	Fair	600	sq. ft.
1	Wash 4	52	Divider	Beige	Paint	Wood	<40 mg/kg	Fair	50	sq. ft.
1	Exterior of Wash 4	53	Wall	White	Paint	Concrete	LCP 3,600 - 3,900 mg/kg	Fair	200	sq. ft.
1	Exterior of Wash 4	54	Wall	Green	Paint	Concrete	LCP 3,100 mg/kg	Fair	5	sq. ft.
1	Exterior of Wash 4	55	Wall	Pink	Paint	Concrete	LBP 6,600 - 6,900 mg/kg	Fair	20	sq. ft.
1	Exterior of Wash 4	56	Wall	Pink	Paint	Concrete block	LBP 4,800 - 5,200 mg/kg	Fair	10	sq. ft.

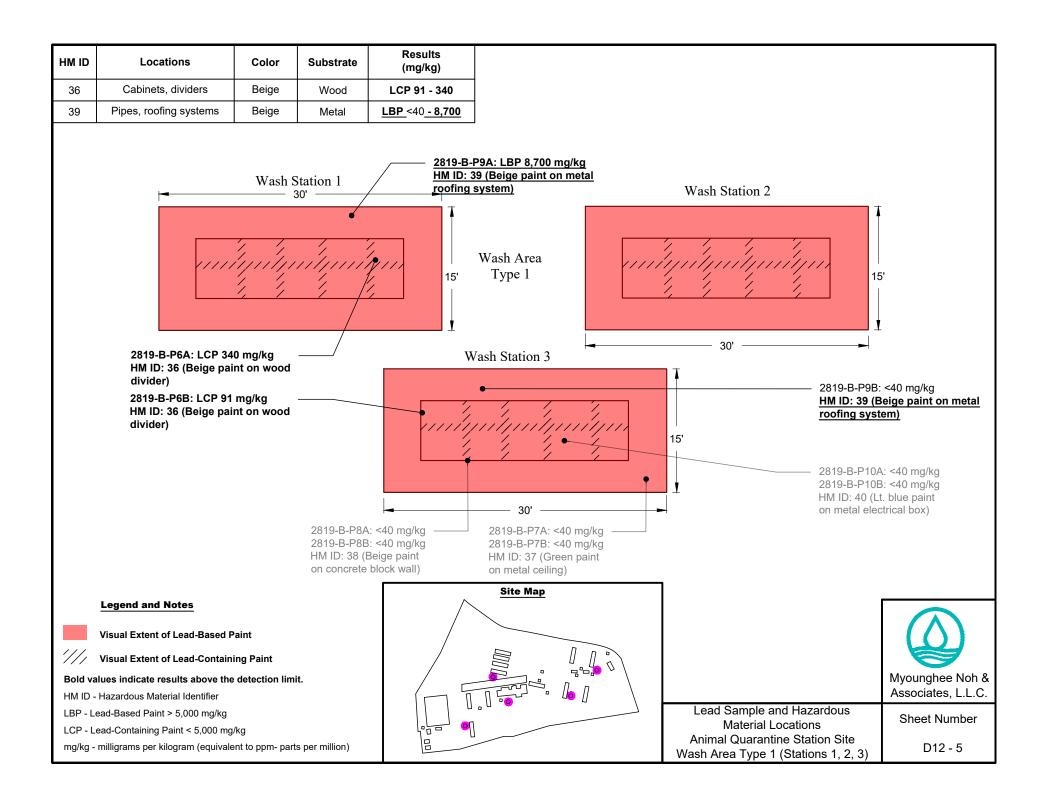
Lead-Containing Paint Determination

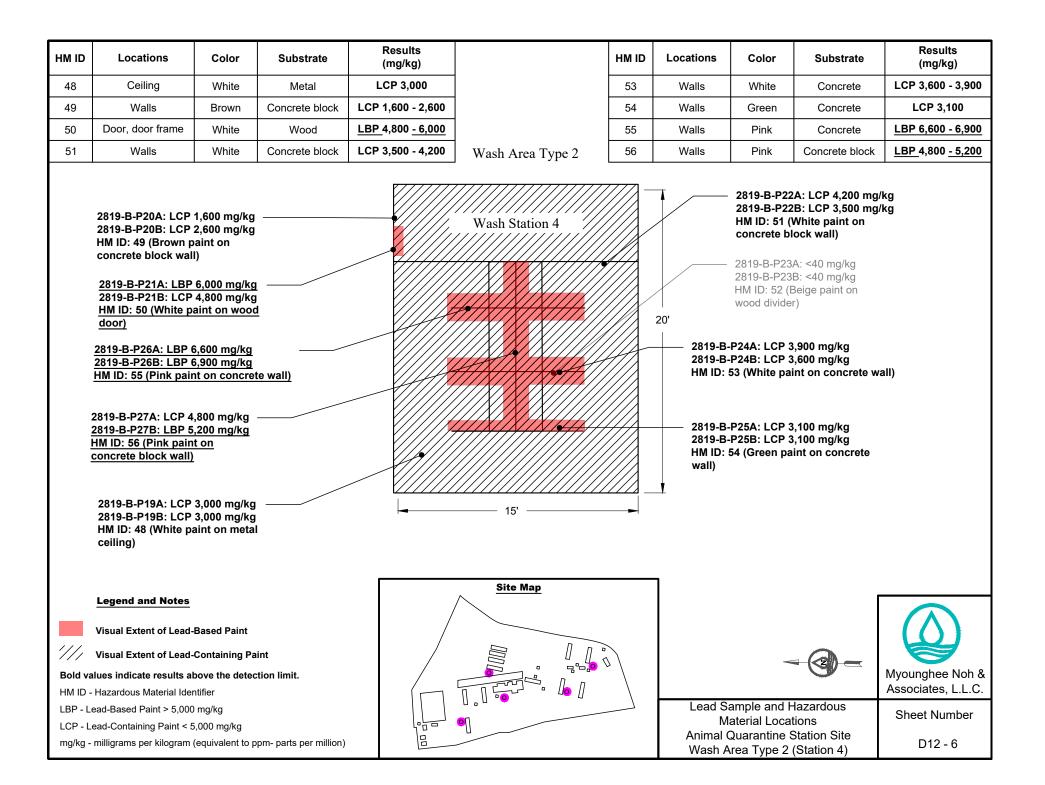
Bold values indicate results above the reporting limit.

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Abbreviations and Acronyms

HM ID – Hazardous Material Identifier LBP – Lead-Based Paint, >5,000 mg/kg LCP – Lead-Containing Paint, <5,000 mg/kg ln.ft. – Linear Feet mg/kg– milligrams per kilogram or parts per million sq. ft. – Square Feet







HM ID: 1 Wash Area Type 1 Floor 1

Wash 3 Beige textured paint on concrete block wall.

Non-ACM 2819-B-A1A-Texture paint: ND 2919-B-A1A-Paint: ND 2819-B-A1B-Texture paint: ND 2919-B-A1B-Paint: ND 2819-B-A1C-Texture paint: ND 2919-B-A1C-Paint: ND



HM ID: 3 Wash Area Type 2 Floor 1

Wash 4 Brown paint and skim coat on concrete block wall.

Trace Asbestos

2819-B-A3A-Comp Texture / Skim: 0.1% Chrysotile 2819-B-A3B-Comp Texture / Skim: 0.1% Chrysotile 2819-B-A3C-Comp Texture / Skim: <0.1% Chrysotile



HM ID: 4 Wash Area Type 2 Floor 1

Wash 4 White paint and skim coat on concrete block wall.

Trace Asbestos

2819-B-A4A-Comp Texture / Skim: 0.2% Chrysotile 2819-B-A4B-Comp Texture / Skim: 0.1% Chrysotile 2819-B-A4C-Comp Texture / Skim: <0.1% Chrysotile



HM ID: 5 Wash Area Type 2 Floor 1

Wash 4

White paint and skim coat on concrete wall.

Trace Asbestos

2819-B-A5A-Comp Texture / Skim: <0.1% Chrysotile 2819-B-A5B-Comp Texture / Skim: <0.1% Chrysotile 2819-B-A5C-Comp Texture / Skim: 0.1% Chrysotile



HM ID: 36 Wash Type 1 Floor 1

Exterior Wash Area 3 Beige paint on wood divider.

LCP 2819-B-P6A: 340 mg/kg 2819-B-P6B: 91 mg/kg



HM ID: 37 Wash Area Type 1 Floor 1

Exterior Wash Area 1 Green paint on metal ceiling.

<u>Non-LCP</u> 2819-B-P7A: <40 mg/kg 2819-B-P7B: <40 mg/kg



HM ID: 38 Wash Area Type 1 Floor 1

Exterior Wash Area 3 Beige paint on concrete block wall.

<u>Non-LCP</u> 2819-B-P8A: <40 mg/kg 2819-B-P8B: <40 mg/kg



HM ID: 39 Wash Area Type 1 Floor 1

Exterior Wash Area 3 Beige paint on metal pipe.

LBP 2819-B-P9A: 8,700 mg/kg 2819-B-P9B: <40 mg/kg



HM ID: 40 Wash Area Type 1 Floor 1

Exterior Wash Area 1, 2, 3 Light blue paint on metal electrical box.

<u>Non-LCP</u> 2819-B-P10A: <39 mg/kg 2819-B-P10B: <37 mg/kg



HM ID: 48 Wash Area Type 2 Floor 1

Wash 4 White paint on metal ceiling.

LCP 2819-B-P19A: 3,000 mg/kg 2819-B-P19B: 3,000 mg/kg



HM ID: 49 Wash Area Type 2 Floor 1

Wash 4 Brown paint on concrete block wall.

LCP 2819-B-P20A: 1,600 mg/kg 2819-B-P20B: 2,600 mg/kg



HM ID: 50 Wash Area Type 2 Floor 1

Wash 4 White paint on wood door.

LBP 2819-B-P21A: 6,000 mg/kg 2819-B-P21B: 4,800 mg/kg



HM ID: 51 Wash Area Type 2 Floor 1

Wash 4 White paint on concrete block wall.

LCP 2819-B-P22A: 4,200 mg/kg 2819-B-P22B: 3,500 mg/kg



HM ID: 52 Wash Area Type 2 Floor 1

Wash 4 Beige paint on wood divider.

<u>Non-LCP</u> 2819-B-P23A: <40 mg/kg 2819-B-P23B: <40 mg/kg



HM ID: 53 Wash Area Type 2 Floor 1

Wash 4 Exterior White paint on concrete wall.

LCP 2819-B-P24A: 3,900 mg/kg 2819-B-P24B: 3,600 mg/kg



HM ID: 54 Wash Area Type 2 Floor 1

Wash 4 Exterior Green paint on concrete wall.

<u>LCP</u> 2819-B-P25A: 3,100 mg/kg 2819-B-P25B: 3,100 mg/kg



HM ID: 55 Wash Area Type 2 Floor 1

Wash 4 Exterior Pink paint on concrete wall.

LBP 2819-B-P26A: 6,600 mg/kg 2819-B-P26B: 6,900 mg/kg



HM ID: 56 Wash Area Type 2 Floor 1

Wash 4 Exterior Pink paint on concrete block wall.

LBP 2819-B-P27A: 4,800 mg/kg 2819-B-P27B: 5,200 mg/kg

Flr.	Space(s)	Locations	HM ID	Material Color	Material	Substrate	Result	Condition	Est. Qty.	Unit
				Wat	ter Shed					
1	Exterior	Walls	154	White	Paint/skim coat	Concrete block	0.1%^	Good	500	sq. ft.
1	Exterior	Ceiling, eaves, walls	155	White	Paint/skim coat	Concrete	<0.1%	Good	200	sq. ft.
1	Exterior	Door frame, window frames	156	White	Caulking	Metal	0.1%^	Good	20	ln. ft.
1	Interior	Walls	146	White	Plaster Skim coat	Concrete block	ND	Good	500	sq. ft.
1	Interior	Ceiling, walls	147	White	Paint/skim coat	Concrete	ND	Good	300	sq. ft.
1	Interior	Door frame, window frames	148	White	Caulking	Metal	ND	Good	20	ln. ft.
Roof	Exterior	Roofing system	157	Black	Built-up roofing	Concrete	ND	Fair	200	sq. ft.

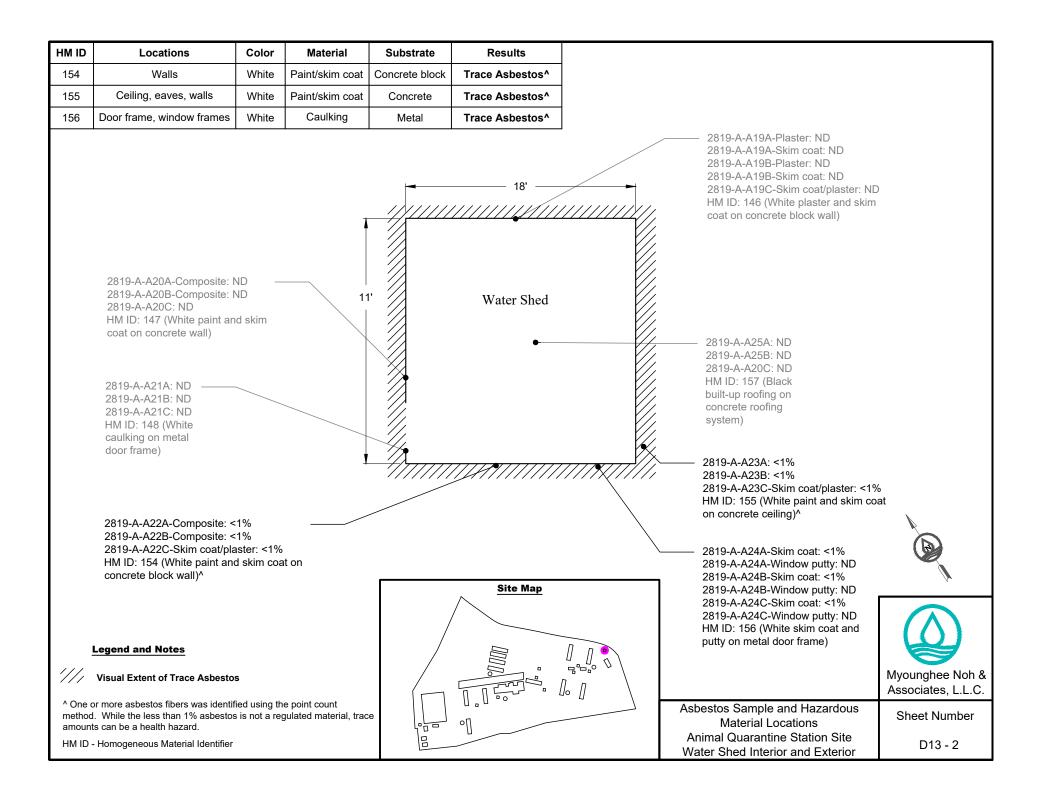
Asbestos-Containing Material Determination Table

^ Indicates that one or more asbestos fibers were detected by the point count method. While less than 1% asbestos is not a regulated material, OSHA considers the trace amount as a health concern.

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic.

Abbreviations and Acronyms

HM ID – Homogeneous Material Identifier In. ft. – Linear Feet ND – Not Detected sq. ft. – Square Feet



Flr.	Space(s)	HM	Locations	Material	Material	Substrate	Result	Condition	Est.	Unit
	1 . /	ID		Color					Qty.	
				W	ater Shed					
1	Interior	143	Walls	White	Paint	Concrete block	<40 mg/kg	Good	500	sq. ft.
1	Interior	144	Ceiling, walls	White	Paint	Concrete	<40 mg/kg	Good	300	sq. ft.
1	Interior	145	Door, door frames, louvers, window frames	Pink	Paint	Metal	LCP 1,600 - 1,800 mg/kg	Fair	100	sq. ft.
1	Exterior	149	Walls	White	Paint	Concrete block	LCP 530 - 580 mg/kg	Good	500	sq. ft.
1	Exterior	150	Ceiling, eaves, walls	White	Paint	Concrete	LCP 460 - 510 mg/kg	Good	200	sq. ft.
1	Exterior	151	Doors	Pink	Paint	Metal	LCP 250 - 1,900 mg/kg	Fair	60	sq. ft.
1	Exterior	152	Door frame, flashing, louvers, window frames	Lt. green	Paint	Metal	LCP 2,000 mg/kg	Fair	80	sq. ft.
1	Exterior	153	Window ledges	Lt. green	Paint	Concrete	LCP 900 - 1,000 mg/kg	Fair	20	sq. ft.

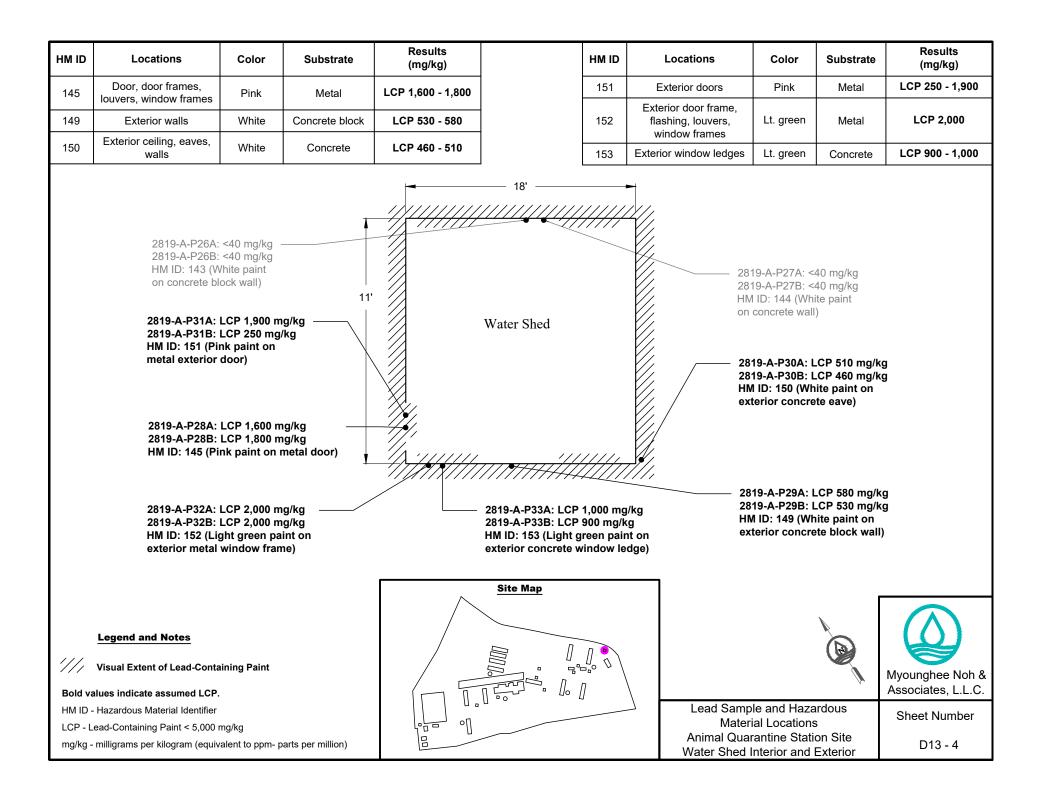
Lead-Containing Paint Determination

Bold values indicate results above the reporting limit.

Good – Material is in an "as installed" condition. It is usable as is and may show cosmetic wear and tear or fading. Fair – Material is functional for its installed purpose but shows initial signs of deterioration beyond the cosmetic.

Abbreviations and Acronyms

HM ID – Hazardous Material Identifier LCP – Lead-Containing Paint, <5,000 mg/kg ln.ft. – Linear Feet mg/kg– milligrams per kilogram or parts per million sq. ft. – Square Feet





HM ID: 143 Water Shed Floor 1

Interior White paint on concrete block wall.

<u>Non-LCP</u> 2819-A-P26A: <40 mg/kg 2819-A-P26B: <40 mg/kg



HM ID: 144 Water Shed Floor 1

Interior White paint on concrete ceiling.

<u>Non-LCP</u> 2819-A-P27A: 40 mg/kg 2819-A-P27B: 40 mg/kg



HM ID: 145 Water Shed Floor 1

Interior Pink paint on metal door.

LCP 2819-A-P28A: 1,600 mg/kg 2819-A-P28B: 1,800 mg/kg



HM ID: 146 Water Shed Floor 1

Interior

White paint and skim coat on concrete block wall.

Non-ACM 2819-A-A19A-Plaster: ND 2819-A-A19A-Skim coat: ND 2819-A-A19B-Plaster: ND 2819-A-A19B-Skim coat: ND 2819-A-A19C-Skim coat/Plaster: ND



HM ID: 147 Water Shed Floor 1

Interior White paint and skim coat on concrete ceiling.

<u>Non-ACM</u> 2819-A-A20A-Composite: ND 2819-A-A20B-Composite: ND 2819-A-A20C: ND



HM ID: 148 Water Shed Floor 1

Interior White caulking on metal door frame.

<u>Non-ACM</u> 2819-A-A21A: ND 2819-A-A21B: ND 2819-A-A21C: ND



HM ID: 149 Water Shed Floor 1

Exterior White paint on concrete block wall.

LCP 2819-A-P29A: 580 mg/kg 2819-A-P29B: 530 mg/kg



HM ID: 150 Water Shed Floor 1

Exterior White paint on concrete wall.

LCP 2819-A-P30A: 510 mg/kg 2819-A-P30B: 460 mg/kg



HM ID: 151 Water Shed Floor 1

Exterior Pink paint on metal door.

LCP 2819-A-P31A: 1,900 mg/kg 2819-A-P31B: 250 mg/kg



HM ID: 152 Water Shed Floor 1

Exterior Light green paint on metal window frame.

LCP 2819-A-P32A: 2,000 mg/kg 2819-A-P32B: 2,000 mg/kg



HM ID: 153 Water Shed Floor 1

Exterior Light green paint on concrete window ledge.

LCP 2819-A-P33A: 1,000 mg/kg 2819-A-P33B: 900 mg/kg



HM ID: 154 Water Shed Floor 1

Exterior White paint and skim coat on concrete block wall.

<u>Non-ACM</u> 2819-A-A22A-Composite: ND 2819-A-A22B-Composite: ND 2819-A-A22C-Skim coat/Plaster: ND



HM ID: 155 Water Shed Floor 1

Exterior White paint and skim coat on concrete ceiling.

<u>Non-ACM</u> 2819-A-A23A: ND 2819-A-A23B: ND 2819-A-A23C-Skim coat/Plaster: ND



HM ID: 156 Water Shed Floor 1

Exterior White caulking on metal window frame.

Non-ACM

2819-A-A24A-Skim coat: ND 2819-A-A24A-Window putty: ND 2819-A-A24B-Skim coat: ND 2819-A-A24B-Window putty: ND 2819-A-A24C-Skim coat: ND 2819-A-A24C-Window putty: ND



HM ID: 157 Water Shed Roof

Exterior Black built-up roofing on concrete roofing system.

<u>Non-ACM</u> 2819-A-A25A: ND 2819-A-A25B: ND 2819-A-A25C: ND

APPENDIX E: LABORATORY ANALYTICAL REPORTS



99-1046 Iwaena Street

Attention: Kealohilani Serrao

Suite 210A Aiea, HI 96701 Project: 2819_2 AQS, Team B

520 Mission Street South Pasadena, CA 91030 Tel/Fax: (323) 254-9960 / (323) 254-9982 http://www.LATesting.com / pasadenalab@latesting.com

Myounghee Noh & Associates, LLC

LA Testing Order: 322015536 Customer ID: 32MYOU50 Customer PO: Project ID:

Phone:	(808) 484-9214
Fax:	
Received Date:	08/25/2020 10:00 AM
Analysis Date:	08/28/2020
Collected Date:	08/17/2020

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

			Non-Asbe	stos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-B-A1A-Texture Paint 322015536-0001	1	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A1A-Paint	1	Beige		100% Non-fibrous (Other)	None Detected
322015536-0001A	I	Non-Fibrous Homogeneous			None Detected
2819-B-A1B-Texture	1	Gray		100% Non-fibrous (Other)	None Detected
Paint		Non-Fibrous Homogeneous		х <i>У</i>	
322015536-0002					
2819-B-A1B-Paint 322015536-0002A	1	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A1C-Texture	1	Gray		100% Non-fibrous (Other)	None Detected
Paint		Non-Fibrous Homogeneous			
322015536-0003					
2819-B-A1C-Paint	1	Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0003A		Homogeneous			
2819-B-A2A 322015536-0004	2	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
	0			1000/ Neg Sharve (Other)	Nexa Detected
2819-B-A2B 322015536-0005	2	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
	0			1000/ Neg Sharve (Other)	Nexa Detected
2819-B-A2C 322015536-0006	2	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A6A	6	Brown/White	20% Cellulose	80% Non-fibrous (Other)	None Detected
2019-D-A0A 322015536-0007	0	Fibrous Heterogeneous	20% Cellulose		None Delected
2819-B-A6B	6	Brown/White	20% Cellulose	80% Non-fibrous (Other)	None Detected
322015536-0008	v	Fibrous Heterogeneous			None Deteoled
2819-B-A6C	6	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
322015536-0009		Heterogeneous			
2819-B-A7A-Drywall	7	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
322015536-0010		Heterogeneous			
2819-B-A7A-Joint Compound	7	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322015536-0010A		nomogeneous			
2819-B-A7B	7	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
322015536-0011		Heterogeneous			

(Initial report from: 08/28/2020 09:37:09



			Non-Asbe	stos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-B-A7C	7	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
322015536-0012		Heterogeneous			
2819-B-A8A-VFT	8	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A8A-Mastic	8	Black		100% Non-fibrous (Other)	None Detected
322015536-0013A	0	Non-Fibrous Homogeneous			
2819-B-A8B-VFT	8	Tan		100% Non-fibrous (Other)	None Detected
322015536-0014	C C	Non-Fibrous Homogeneous			
2819-B-A8B-Mastic	8	Beige		100% Non-fibrous (Other)	None Detected
		Non-Fibrous			
322015536-0014A		Homogeneous			
2819-B-A8C-VFT 322015536-0015	8	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A8C-Mastic	8	Black	10% Cellulose	90% Non-fibrous (Other)	None Detected
322015536-0015A	0	Non-Fibrous Homogeneous			
2819-B-A9A	9	Beige Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected
322015536-0016		Homogeneous			
2819-B-A9B	9	Beige Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected
322015536-0017		Homogeneous			
2819-B-A9C	9	Beige Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected
322015536-0018		Homogeneous			
2819-B-A10A-Cove Base	10	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322015536-0019		nomogeneous			
2819-B-A10A-Mastic	10	Brown Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0019A		Homogeneous			
2819-B-A10A-Joint Compound	10	Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0019B		Homogeneous			
2819-B-A10B-Cove	10	Gray		100% Non-fibrous (Other)	None Detected
Base		Non-Fibrous Homogeneous		,	
322015536-0020					
2819-B-A10B-Mastic	10	Brown Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0020A	10	Homogeneous			New Dirich
2819-B-A10C-Cove Base	10	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322015536-0021					
2819-B-A10C-Mastic	10	Brown Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0021A		Homogeneous			
2819-B-A11A	11	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0022		Homogeneous			

Initial report from: 08/28/2020 09:37:09



			Non-Asbe	stos	Asbestos	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре	
2819-B-A11B 322015536-0023	11	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
2819-B-A11C	11	White		100% Non-fibrous (Other)	None Detected	
2019-B-ATTC 322015536-0024	11	Non-Fibrous Homogeneous		100% Non-hbrous (Other)	None Delected	
2819-B-A12A-Shingle	12	Gray/Black	10% Glass	90% Non-fibrous (Other)	None Detected	
322015536-0025	12	Fibrous Heterogeneous	10 /0 61033		None Detected	
2819-B-A12A-Felt	12	Black Non-Fibrous	20% Glass	80% Non-fibrous (Other)	None Detected	
322015536-0025A		Homogeneous				
2819-B-A12B-Shingle	12	Gray/Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected	
322015536-0026		Heterogeneous				
2819-B-A12B-Felt	12	Black Fibrous	20% Glass	80% Non-fibrous (Other)	None Detected	
322015536-0026A		Homogeneous	100/ 01			
2819-B-A12C-Shingle	12	White/Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected	
	12	Heterogeneous		100% Non fibrous (Other)	Nono Dotastad	
2819-B-A12C-Tar 322015536-0027A	12	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected	
	10	Homogeneous		100% Neg Shrave (Other)	Nexa Detected	
2819-B-A13A 322015536-0028	13	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
	13	Beige		100% Non-fibrous (Other)	None Detected	
2819-B-A13B 322015536-0029	15	Non-Fibrous Homogeneous			None Delected	
2819-B-A13C	13	Beige		100% Non-fibrous (Other)	None Detected	
322015536-0030	10	Non-Fibrous Homogeneous			None Deteoled	
	14	Brown/White	20% Cellulose	80% Non-fibrous (Other)	None Detected	
322015536-0031		Fibrous Heterogeneous	2070 00000000			
2819-B-A14A-Joint	14	White		100% Non-fibrous (Other)	None Detected	
Compound		Non-Fibrous Homogeneous				
322015536-0031A						
2819-B-A14B-Drywall	14	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected	
322015536-0032		Heterogeneous			· ·	
2819-B-A14B-Joint Compound	14	White Non-Fibrous		100% Non-fibrous (Other)	None Detected	
322015536-0032A		Homogeneous				
2819-B-A14C	14	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected	
322015536-0033		Heterogeneous				
2819-B-A15A-Cove	15	Gray		100% Non-fibrous (Other)	None Detected	
Base		Non-Fibrous Homogeneous				
322015536-0034						
2819-B-A15A-Mastic 1	15	Brown Non-Fibrous		100% Non-fibrous (Other)	None Detected	
322015536-0034A		Homogeneous				



			Non-Asbe	stos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
2819-B-A15A-Mastic 2	15	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0034B		Homogeneous			
2819-B-A15B-Cove Base	15	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0035		Homogeneous			
2819-B-A15B-Mastic	15	Brown		100% Non-fibrous (Other)	None Detected
322015536-0035A		Non-Fibrous Homogeneous			
2819-B-A15C-Cove	15	Gray		100% Non-fibrous (Other)	None Detected
Base		Non-Fibrous Homogeneous		· · · · ·	
322015536-0036					
2819-B-A15C-Mastic	15	Brown Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0036A		Homogeneous			
2819-B-A16A	16	Beige Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected
322015536-0037		Homogeneous			· ·
2819-B-A16B	16	Beige Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected
322015536-0038		Homogeneous			
2819-B-A16C	16	Beige Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected
322015536-0039	47	Homogeneous			New Data dad
2819-B-A17A-VFT	17	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A17A-Mastic	17	Black		100% Non-fibrous (Other)	None Detected
2019-D-A17A-MaSuc 322015536-0040А	17	Non-Fibrous Homogeneous			None Delected
2819-B-A17B-VFT	17	Tan	3% Cellulose	97% Non-fibrous (Other)	None Detected
322015536-0041		Non-Fibrous Homogeneous			
	17	Black		100% Non-fibrous (Other)	None Detected
322015536-0041A		Non-Fibrous Homogeneous			
2819-B-A17C-VFT	17	Tan		100% Non-fibrous (Other)	None Detected
322015536-0042		Non-Fibrous Homogeneous		· · ·	
2819-B-A17C-Mastic	17	Black Non-Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
322015536-0042A		Homogeneous			
2819-B-A18A	18	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0043		Homogeneous			
2819-B-A18B	18	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0044		Homogeneous			
2819-B-A18C	18	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0045 2819-B-A19A	19	Homogeneous Beige		100% Non-fibrous (Other)	None Detected
322015536-0046		Non-Fibrous Homogeneous			



			Non-Asbes	stos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-B-A19B 322015536-0047	19	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A19C-Texture Paint	19	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322015536-0048					
2819-B-A19C-Paint 322015536-0048A	19	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A20A-Shingle	20	Gray/Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
322015536-0049		Heterogeneous			
2819-B-A20A-Felt	20	Black Fibrous	20% Glass	80% Non-fibrous (Other)	None Detected
322015536-0049A		Homogeneous			
2819-B-A20B-Felt 322015536-0050	20	Black Fibrous Homogeneous	20% Glass	80% Non-fibrous (Other)	None Detected
2819-B-A20B-Tar	20	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0050A		Homogeneous			
2819-B-A20C-Felt	20	Black Fibrous	20% Glass	80% Non-fibrous (Other)	None Detected
322015536-0051		Homogeneous			
2819-B-A20C-Tar 322015536-0051A	20	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A21A	21	Brown/White	20% Cellulose	80% Non-fibrous (Other)	None Detected
322015536-0052	21	Fibrous Heterogeneous	20% Cellulose		None Delected
2819-B-A21B	21	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
322015536-0053		Heterogeneous			
2819-B-A21C 322015536-0054	21	Brown/White Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
2819-B-A22A	22	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
322015536-0055		Heterogeneous			
2819-B-A22B	22	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
322015536-0056		Heterogeneous			
2819-B-A22C 322015536-0057	22	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
	23	Heterogeneous		100% Non fibrous (Other)	None Detected
2819-B-A23A-VFT 322015536-0058	23	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	
2819-B-A23A-Mastic	23	Yellow		100% Non-fibrous (Other)	None Detected
322015536-0058A		Non-Fibrous Homogeneous			
2819-B-A23A-Leveling Compound	23	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322015536-0058B					



			Non-Asbes	stos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-B-A23B-VFT 322015536-0059	23	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A23B-Mastic	23	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0059A		Homogeneous			
2819-B-A23B-Leveling Compound	23	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322015536-0059B					
2819-B-A23C-VFT	23	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
	23	Homogeneous Yellow		100% Non-fibrous (Other)	None Detected
2819-B-A23C-Mastic 322015536-0060A	23	Non-Fibrous Homogeneous		Too% Non-horous (Other)	None Delected
2819-B-A24A-Cove Base 322015536-0061	24	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-B-A24A-Mastic	24	Brown/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0061A		Homogeneous			
2819-B-A24B-Cove Base	24	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322015536-0062 2819-B-A24B-Mastic	24	Yellow/Beige		100% Non-fibrous (Other)	None Detected
322015536-0062A	2.	Non-Fibrous Homogeneous			
2819-B-A24C	24	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322015536-0063		Homogeneous			
2819-B-A25A-Shingle	25	Gray/Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
2819-B-A25A-Felt	25	Heterogeneous Black	30% Cellulose	70% Non-fibrous (Other)	None Detected
322015536-0064A	23	Fibrous Homogeneous			
2819-B-A25B-Shingle	25	Gray/Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
322015536-0065		Heterogeneous			
2819-B-A25B-Felt 322015536-0065A	25	Black Fibrous Homogeneous	30% Cellulose	70% Non-fibrous (Other)	None Detected
2819-B-A25C-Shingle 1	25	Black/Beige	15% Glass	85% Non-fibrous (Other)	None Detected
2819-B-A25C-Shingle 1 322015536-0066	20	Fibrous Heterogeneous	13 /0 01055		
2819-B-A25C-Shingle 2	25	Gray/Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
322015536-0066A		Heterogeneous			
2819-B-A25C-Felt	25	Black Fibrous	15% Cellulose	85% Non-fibrous (Other)	None Detected
322015536-0066B		Homogeneous			



LA Testing Order: 322015536 Customer ID: 32MYOU50 Customer PO: Project ID:

Analyst(s)

Donna Cao (33) Nahid Motamedi (71)

Jerry Drapala Ph.D, Laboratory Manager or Other Approved Signatory

LA Testing 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 LA Testing. LA Testing 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. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previous) EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore LA Testing recommends gravimetric reduction prior to analysis . Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

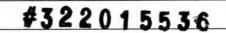
Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 08/28/2020 09:37:09



Asbestos Chain of Custody

LA Testing Order Number (lab use only):



LATesting 520 Mission Street

South Pasadena, CA 91030 PHONE: 1-800-303-0047 FAX: (323) 254-9982

Company Name : Myo	unghee Noh 8	& Associates, LLC	LA Testing	Customer ID	D:			
	ena Street Su		City: Aiea	H		State or Pro	ovince: HI	
Zip/Postal Code: 9670	01	Country: US	Telephone #	#: 808-484-9	9214	Fax #:		
		rao	Please Prov	ide Results	via: 🗌	Fax 🔳 Em	ail	
	ohi@noh-asso	ociates.com	Purchase O	rder Numbe	r: 2819	2		
							ial/Tax Exempt	
LAT Bill to: Sam	rt To (Name): Kealohilani Serrao Please Provide Results via: Fax Email Address: kealohi@noh-associates.com Purchase Order Number: 2819_2 t Project ID: 2819_2 AQS, Team B LA Testing Project ID (internal use only): or Province Collected: HI CT only Commercial/Taxable Residential/Tax Exempt Bill to: Same Different - If bill to is different note instructions in comment. Third party billing requires written authorization. Turnaround Time (TAT) Options Please Check Hr1 4-4.5Hr1 AHERA only 6 Hr1 24 Hr 32 Hr2 48 Hr 72 Hr 96 Hr 1 Week 2 Week um Service Charge applies for 3 Hour TEM AHERA or EPA Level II TAT - you will be asked to sign an authorization form. TEM Air 3-6 Hour, please call ahead to schedule ur TAT available for select tests only; samples must be submitted by 11:30 am. TEM - Air1 Microvac - ASTM D 5755 / OSHA 8hr. TWA NIOSH 7400 AHERA 40 CFR, Part 763 Microvac - ASTM D 5755 Wipe - ASTM D6480 - Bulk (reporting limit) EPA Level II Carpet Sonication (EPA 600/J-93/167) Soil – Rock – Vermiculite (reporting limit)							
						and the second se		
¹ Premium Service Charge appl ² 32 Hour TAT available for sele	ies for 3 Hour TEM . act tests only; sampl	AHERA or EPA Level II TAT – you will b les must be submitted by 11:30 am.	e asked to sign a	an authorization	form. TEM A	Nir 3-6 Hour, pleas	se call ahead to schedule	
PCM - Air				TEM- Sett	led Dust			
NIOSH 7400		AHERA 40 CFR, Part 763	3	Microva	ac - ASTM	D 5755		
w/ OSHA 8hr. TWA		□ NIOSH 7402		Wipe -	ASTM D6	480		
PLM - Bulk (reporting I	imit)	EPA Level II		Carpet	Sonication	n (EPA 600/J-	93/167)	
		□ ISO 10312						
PLM EPA NOB (<1%)	TEM - Bulk				and the second second second	nilling prep (<0.25%)	
Point Count		TEM EPA NOB					nilling prep (<0.1%)*	
400 (<0.25%) 100	00 (<0.1%)	NYS NOB 198.4 (non-friat	ole-NY)	1		via Filtration F		
Point Count w/Gravimet			ith milling			via Drop Mou		
□ 400 (<0.25%) □ 100		prep (<0.1%)*		Cincinn	ati Method	d EPA 600/R-	04/004 - PLM/TEM	
NYS 198.1 (friable -		TEM - Water: EPA 100.2					alble on request	
NYS 198.6 NOB (no	n-friable-NY)	Fibers >10µm U Waste L	Drinking	Other test	r test (please specify):			
□ NYS 198.8 SOF-V □ NIOSH 9002 (<1%)		All Fiber Sizes 🗌 Waste	M EPA NOB □ TE S NOB 198.4 (non-friable-NY) □ TE M EPA 600/R-93/116 with milling □ TE 0.1%)* □ Cir Water: EPA 100.2 >10µm □ Waste □ Drinking er Sizes □ Waste □ Drinking					
Stop At First Positiv	ve (clearly iden	tify homogenous areas below) Filter	Pore Size (A	Pore Size (Air Samples): 🔲 0,8µm 🔲 0.45µm			
Sampler's Name: K(althilani	SURVAN	Sampler's	s Signature:		P	Kin	
Sample #	1.000	Sample Description/Loc	ation			e, Area or nous Area	/Date/Time Sampled	
2819-B-A1A	See field	forms			Bulk		8/17/20 900	
2819-B-A1B					1			
2819-B-A1C								
2819-B-A2A		1					1.	
2819-B-A2B	V				V		V	
Client Sample # (s): 28	19-BA1A - 2819-E	3-A2C - 2819-	B-A6A - 2819-	B-A25C	Total # of	Samples:66	1	
Relinquished by (Client	1): Kealohi lani	Survai KON Date:	8/24/21	D		Time	: 1000am	
Received by (Lab): Comments/Special Inst	ymon	MAR (ETY) Date:	805	2020		Time	1000	
		iates, LLC, 99-1046 Iwae	na Street	Suite 210	A Aiea	HI 96701	US	
		one: 808-484-9214 Email						

Controlled Document - COC-04 Asbestos LA Testing R4

LA Testing's Laboratory Terms and Conditions are incorporated into this chain of custody by reference in their entirety. Submission of samples to LA Testing Inc. constitutes acceptance and acknowledgment of all terms and conditions.



Asbestos Chain of Custody LA Testing Order Number (Lab Use Only): #322015536

LATesting **520 Mission Street**

South Pasadena, CA 91030 PHONE: 1-800-303-0047 FAX: (323) 254-9982

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

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
2819-A2C	See field forms	Bulk	8/17/20 900
2819-A6A	See field forms	Bulk	8/19/20 900
2819-A6B			1
2819-A6C			
		_	
/			
₩ 2819-B-A25A			
2819-B-A25B			$ \times // $
2819-B-A25C	V	V V	V
Comments/Special Ins	structions:	I	
	e Noh & Associates, LLC, 99-1046 Iwaena		
Attention: Kealohi Order:	ilani Serrao Phone: 808-484-9214 Email: k	eaioni@non-associates.com	Purchase

Page 2 of 2 pages

Controlled Document - COC-04 Asbestos LA Testing R4

LA Testing's Laboratory Terms and Conditions are incorporated into this chain of custody by reference in their entirety. Submission of samples to LA Testing Inc. constitutes acceptance and acknowledgment of all terms and conditions.

Project Number: 2819 2	ACTINITY T ACC				- ormini	20	OIL: ALIMATI QUAL AULINE STATION INSPECTOR INITIALS: NS/ UP SULVEY DATES AND	Survey Dates and Limes: 0117 7017	101 101	
HM ID Bu	Building Flr.	r. Rooms Locations	Locations	Material Mate	Material	Substrate	Condition	Friable ACM Type	Sq. ft of L. ft	Hatch Color
7	waster	Wash I. Wash & Wesh?	buall	base	d	CC block	€€) Þ	A S IST	COC	1
Sam	Sample ID	Room Sampled	Sample Location		PIC ID			Notes		
2819 - B - A	4.	NASH	Mall							
2819-B- 2819-B-	ALCC	Mash 3	WALL WAL		0430					
HM ID Bui	Building Flr.		Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Sq. A. a. L. A	Hatch Color
2	Shed 1	Sled I, Shed 2	sink	3	cash	R	G F(P)	Y (N) Y TSI S/M	0	
Sam	Sample ID	Room Sampled	Sample Location		PIC ID			Notes		
2819-B-A		and a	Sink		DINZ					
2819-B-	19				0					
HM ID Bui	Building Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Area Sq. ft or L. ft	Hatch Color
							GFP	Y N TSI S M		
Sam	Sample ID	Room Sampled	Sample Location		PIC ID			Notes		
2819-B-A	A A									
2819 – B – A	A B									
2819-B-	A C									

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3	Project Number: 2819 2 Location: Animal Quarantine Station Inspector Initials, D/K Survey Dates and	TOTAL OF THE TAX	III IOIOO	A A Cereri		Survey Dates and Lines.	IN THIS. C	11/0	
	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Sq. ft of L. ft	Hatch Color
Levil Run	Rm3, RD, Closet	Certiz	3	DW	n/a	GF P	W S ISL	care	/
	Room Sampled	Sample Location		PIC ID			Notes		
	120011 2			01.1					
	42 tratterand - Linnarian	~		LIND					
	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Sq. ft on L. ft	Hatch Color
Sà	D2 I kny, PR, Chest MD, I kn, PR, Chest	Slipm	herse	No.	n/2	(G)+ P	TSI S(M)	calh	1
	Room Sampled	Sample Location		PIC ID			Notes		
	I'm I	() ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~							
	len 3			9480					
	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Sq. ft gr L. ft	Hatch Color
52	UT I Rom & Closet	Floot	te	1 total	50	GF P	Y (N) TSI S	0000	
	Room Sampled	Sample Location		PIC ID			Notes		
	Levis am	Floor		(346)					

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Page 4 Of 12

Project Number:	2819 2 Location:	Animal Ouarantine Station	Inspector Initials:	utials:	Sur	Survey Dates and Times:	nd Times:		
Building F	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Sq. ft br L. ft	Hatch Color
D3 1	L Kitchen	Sink	3	cantro	W	Gr P	TSI SM	6	
Sample ID	Room Sampled	Sample Location		PIC ID			Notes		
2819-B-A 9 2819-B-A 9 2819-B-A 9	A Kitchen c l	Sick		-340					
Building Fl	Flr. Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Area Sq. f) or L. ft	Hatch Color
T PG	Chity Ron, RMZ, RMZ.	2 mall	harts	subaco	M	G P	TSI SM	2002	
Sample ID	Room Sampled	Sample Location		PIC ID			Notes		
2819-B-A 0 2819-B-A 0 2819-B-A 0	A REDM 2 B LUVING YOBAA C ROMA	10 Carebar	- mail	دعده					
Building Fl	Flr. Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Sq. ft or L. ft	Hatch Color
Da I	R.A.	samays	3	frees	r:+ nhtah	GF P	Dy A	Sp	
Sample ID	Room Sampled	Sample Location		PIC ID			Notes		
2819-B-A (2819-B-A 2819-B-A	A MA B LA	genal		9484					

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Project Number:	2819 2 Location:	in Qual annue Station	1112 DCCLUI 111	111010.	Sur	Survey Dates and Times:	nd Times:		
Building Flr.	Rooms	Locations	Material Ma Color	Material	Substrate	Condition	Friable ACM Type	Area Sq. f) or L. ft	Hatch Color
Dd eft	too CANIN	Roof	glack	NNO	B	GF P	M S IST	9000	
Sample ID	Room Sampled	Sample Location		PIC ID			Notes		
2819-B-A (2 A 2819-B-A (2 B 2819-B-A (2 C	txj	fool.		gghe					
Building Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Sq. ft or L. ft	Hatch Color
D2 ext	jourst 7	wall	buise	¢	2CC Dark	GF P	V (N) Y	COP (1
Sample ID	Room Sampled	Sample Location		PIC ID			Notes		
2819-B-A 13 A 2819-B-A 13 B 2819-B-A 13 C	exturity	Mall		7846					
Building Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Area Sq. ft or L. ft	Hatch Color
						GFP	N Y TSI S M		
Sample ID	Room Sampled	Sample Location		PIC ID			Notes		
2819-B-A B									
2819-B-A C									

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Litring (D0M) $F[0N]$ SDS $V(M)$ 2 $Rooms$ $Locations$ $Material$ $Rooms$ $Locations$ $Material$ $Rooms$ $Locations$ $V(M)$ 2 $Rooms$ $V(M)$ 2 $V(M)$ 2 $Rooms$ $V(M)$ 2 $V(M)$ 2 $Room Sampled$ $Sample Location$ $PIC ID$ $Room Sampled$ $Sample Location$ $PIC ID$ $Rooms$ $Locations$ $Material$ $Room Sampled$ $Sample Location$ $V(M)$ <	Sample	e ID	Room Sampled	Sample Location		PIC ID			Notes		
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19 A Cart wall	Sample		Room Sampled	Sample Location		PIC ID			Notes		
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HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Sq. ft of L. ft	Hatch Color
3	20 Cother CA	crit	ethnol	roof	block	bul	m	6	M s IST	ceef (
	Sample ID		Room Sampled	Sample Location	E	PIC ID			Notes		
2819-B 2819-B 2819-B	2819-B-A 20 2819-B-A 20 2819-B-A 20	Q B A	ext	rod		1151					
HM	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Area Sq. ft or L. ft	Hatch Color
								GFP	M N X		
	Sample ID		Room Sampled	Sample Location		PIC ID			Notes		
2819 - 2819 - 7810	-B-A -B-A B-A	B									
HH	Bui	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Area Sq. ft or L. ft	Hatch Color
								GFP	M N X		
Ĩ	Sample ID	Π	Room Sampled	Sample Location		PIC ID			Notes		
819 -	2819 - B - A	A a									
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Sq. ft or L. ft Sq. ft or L. ft Sq. ft or L. ft Sq. ft or L. ft	0 1 mber:	# 3 2 2 0 1 5 5 3 6 Hazardo Project Number: 2819 2 Location: Animi	Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos Location: Animal Quarantine Station Inspector Initials: Survey Dates and	and Sampling S Inspector Initials:	ling Survey itials:	Field Form	Form: Asbestos Survey Dates and Times:	s d Times:		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Flr.		Locations	Material Color	Material		ondition	Friable ACM Type	Sq. ft pr L. ft	Hatch Color
Room SampledSample LocationPtCIDNotes $\frac{A}{C}$ $Ce^{7} I/S$ $3SS$ $3SS$ $\frac{B}{C}$ $Ce^{7} I/S$ $3SS$ $3SS$ $\frac{B}{C}$ $Ce^{7} I/S$ $3SS$ $3SS$ $\frac{B}{C}$ $Coint$ $Material$ $substratecondition\overline{ACM}RoomsLocationsMaterialsubstratecondition\overline{ACM}Room SampledSample LocationPICIDN/LOPVCRoom SampledSample LocationPICIDN/LOPVCRoom SampledSample LocationPICIDN/LOPVCRoom SampledSample LocationPICIDN/LOPVCRoom SampledSample LocationPICIDN/LOPVCRoom SampledSample LocationPICIDN/LVCVCRoom SampledSample LocationPICIDVCVCVCRoom SampledSample LocationN/LV/VVRVRRoom SampledSample LocationN/CVCVCAMAtrialMaterialSubstrateConditionVRRoom SampledSample LocationN/VVRVRAM/VV/VVRVRAM/VV/VVRVRAM/VV/VVRVRAVRVRVR$	4	oft;ce	Calify	3	MQ		F C		- 000	1
Λ $OH_{1}CC$ $Cerl I/S$ βSS R R $Locations$ $Material$ $Substrate$ $Condition$ $Friable$ R $Rooms$ $Locations$ $Material$ $Material$ $Substrate$ $Condition$ $Friable$ R $Rooms$ $Locations$ $Material$ $Material$ $Substrate$ $Condition$ $Friable$ R $Rooms$ $Location$ P/VC P/W P/W R R $Rooms$ $Rooms$ $Location$ P/VC R R $Material$ $Substrate$ $Condition$ $Friable$ R $Rooms$ $Locations$ $Material$ $Material$ R $Rooms$ $Locations$ $Material$ $Material$ R $Rooms$ $Locations$ $Material$ $Roons$ R $Rooms$ $Rooms$ $Roons$ $Roons$ R $Roons$ $Roons$ $Roons$ $Roons$ R $Roons$ $Roons$ $Roons$ $Roons$ R $Roons$ $Roons$ $Roons$ $Roons$		Room Sampled	Sample Location		PIC ID			Notes		
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Ir.RoomsLocationsMaterial ColorMaterial MaterialSubstrateFriable ACMAcm Sq. ft or L. ftIr.PCGIPCUPCUPCUPCUPCUIr.PCUPCUPCUPCUPCUPCUIr.Room SampledSample LocationPIC IDInNotesBUritPIC IDPIC IDNotesNotes	CBA				150					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Flr.	Rooms	Locations	Material Color	Material		ondition	Friable ACM Type	Sq. ft or L. ft	Hatch Color
Room SampledSample LocationPIC IDAOf H1 CeL1 GofJ53 LCUVJ53 L	+7	office	floor	harb	LIN UPIXINI		F F	AN ISI	cep	1
A OFFICE Floor C L V		Room Sampled	Sample Location		PIC ID			Notes		
	C B C	or true	floor		JSJL					

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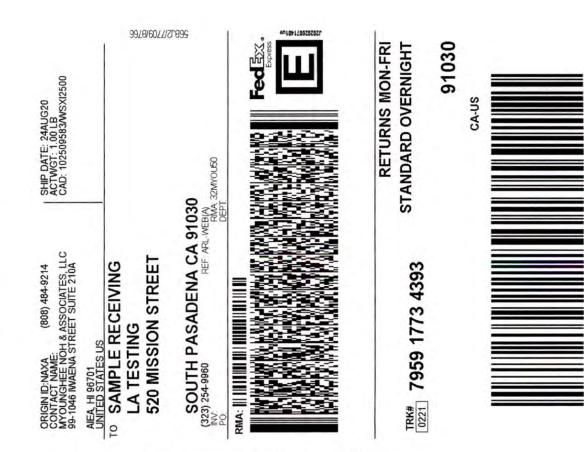
1.

# 3 2 2 0 1 3 3 3 9 Project Number: 2819 2 L	umber:	ocati	Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos Location: Animal Quarantine Station Inspector Initials: Survey Dates and	s and Sampling S Inspector Initials:	ling Survey iitials:	Field Fo	Form: Asbestos Survey Dates and Times:	os nd Times:	۲	
HM Building	Flr.		Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Sq. ft or L. ft	Hatch Color
0 12	4	office	Nalls	3	corbug	Ma	(F)	W ISL	G.C.	N
Sample ID	-	Room Sampled	Sample Location		PIC ID			Notes		
2819-B-A 24 2819-B-A 24 2819-B-A 74	24 B 74 C	Office.	inally		3533					
uildir	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Area Sq. ft or L. ft	Hatch Color
25 O	ext	roof	raot	black	100412 Sylstem	3	G F(F)	M s ist		
Sample ID		Room Sampled	Sample Location	G	PIC ID			Notes		
2819-B-A 2 2819-B-A 2 2819-B-A 2	25 B	entend	fou		9539	root corred	demosed w/ harp	2.9		
	2	Rooms	Locations	Material Color	Material	Substrate	Condition	Friable ACM Type	Area Sq. ft or L. ft	Hatch Color
							GFP	N Y N TSI S M		
Sample ID		Room Sampled	Sample Location	-	PIC ID			Notes		
B	A									
2819-B-A	m o									
2819-B-A	с U									

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Disclaimer

Use of this FedEx shipping label is subject to the following restrictions and conditions:

IMPORTANT! Do not duplicate this label. Each package must contain a unique tracking number in order to maintain tracking and billing integrity.

 The shipment must be via FedEx packaging (FedEx envelope pack or FedEx box); this free shipping label is not valid for use on non-standard FedEx packages nor coolers or other large boxes.

 Valid for shipment of the following samples only: Lead analysis of paint chips, air samples, or wipe samples, Azbestos testing of bulk material samples, wipe/dust samples, or air sample cassettes; Microbiology air samples or bulk samples, tape lift samples, and/or swab samples. This label and shipping is not valid for shipment of any sample that requires a cooler or any other sample type not specifically described herein.

3. The package shipment must exceed a minimum of \$100 in analytical fees. If this minimum is not met, a minimum shipping fee of \$15 will be added to the analysis invoice.

4. Not valid for the shipping of any hazardous materials or items prohibited to be shipped by these means.

 Valid for only those accounts pre-approved to use this service. This courtesy shipping service may be terminated at any time by EMSL for any customer accounts that are not in good standing due to late payment /COD Status, or any other reason in the sole determination of EMSL.

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7. This label is not valid for weekend or holiday deliveries.

8. Excludes Summa Canisters, Equipment Rental and Loaner Returns.

9. Valid in the Continental United States and within Canada.

10. For Metals (Air, Chips & Wipes), IH Organics (Formaldehyde, Methamphetamine, Isocyanates, BTEX, etc.), Combustion By-Products (Soot)/Material Identification, and Silica, Respirable Dust/Total Dust: Based on the method you are choosing, please confirm with the lab or your sales rep to determine they can perform the specific method you require, prior to shipping samples.



99-1046 Iwaena Street

Attention: Kealohilani Serrao

Suite 210A Aiea, HI 96701 Project: 2819_2 AQS-Team B

520 Mission Street South Pasadena, CA 91030 Tel/Fax: (323) 254-9960 / (323) 254-9982

Myounghee Noh & Associates, LLC

LA Testing Order: 322016035 Customer ID: 32MYOU50 Customer PO: Project ID:

http://www.LATesting.com / pasadenalab@latesting.com

Phone:	(808) 484-9214
Fax:	
Received Date:	09/02/2020 9:30 AM
Analysis Date:	09/03/2020 - 09/08/2020
Collected Date:	08/27/2020

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

Sample	Description	Appearance	<u>Non-A</u> % Fibrous	<u>sbestos</u> % Non-Fibrous	<u>Asbestos</u> % Type
2819-B-A3A-Comp Texture Paint/Skim Coat 322016035-0001 Unable to separate	3	Brown/Various/Beig e Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A3B-Comp Texture Paint/Skim Coat 322016035-0002 Unable to separate	3	Brown/Tan/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A3C-Comp Texture Paint/Skim Coat 322016035-0003	3	Brown/Tan/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
Unable to separate. 2819-B-A4A-Comp Texture Paint/Skim Coat 322016035-0004 Unable to separate	4	Blue/Pink/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A4B-Comp Texture Paint/Skim Coat 322016035-0005	4	Blue/Pink/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
Unable to separate 2819-B-A4C-Comp Texture Paint/Skim Coat 322016035-0006 Unable to separate.	4	Blue/Pink/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A5A-Comp Texture Paint/Skim Coat 322016035-0007 Unable to separate	5	Gray/Pink/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A5B-Comp Texture Paint/Skim Coat 322016035-0008 Unable to separate	5	Gray/Pink/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A5C-Comp Texture Paint/Skim Coat 322016035-0009 Unable to separate.	5	Blue/Pink/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A-26A-Texture Paint 322016035-0010	26	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 09/08/2020 08:02:50



			Non-Asbest	os	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-B-A-26A-Skim Coat	26	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0010A	00	Deine			News Datastad
2819-B-A-26B-Texture Paint	26	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0011					
2819-B-A-26B-Skim Coat	26	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0011A		nonogeneede			
2819-B-A-26C-Texture Paint	26	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0012	26	Crov		100% Non fibrous (Other)	None Detected
2819-B-A-26C-Skim Coat	20	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0012A					
2819-B-A-27A-Texture Paint	27	Beige Non-Fibrous Homogeneous	2% Wollastonite	98% Non-fibrous (Other)	None Detected
322016035-0013 Insufficient skim coat present i	for analysis.	Tomogeneous			
2819-B-A-27B-Texture	27	Beige	2% Wollastonite	98% Non-fibrous (Other)	None Detected
Paint		Non-Fibrous Homogeneous			
322016035-0014 Insufficient skim coat present i	for analvsis.				
2819-B-A-27C-Texture	27	Beige		100% Non-fibrous (Other)	None Detected
Paint		Non-Fibrous Homogeneous			
322016035-0015					
2819-B-A-27C-Skim Coat	27	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0015A		nonogeneede			
2819-B-A-28A-Wrap	28	Brown/Silver Fibrous	50% Cellulose 10% Glass	40% Non-fibrous (Other)	None Detected
322016035-0016		Homogeneous			
2819-B-A-28A-Insulatio n	28	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
322016035-0016A					
2819-B-A-28B-Wrap	28	Brown/Silver Fibrous Homogeneous	50% Cellulose 10% Glass	40% Non-fibrous (Other)	None Detected
2819-B-A-28B-Insulatio	28	Yellow	98% Glass	2% Non-fibrous (Other)	None Detected
2019-D-A-20D-Insulatio n	20	Fibrous Homogeneous	00 /0 01835		
322016035-0017A					
2819-B-A-28C-Wrap	28	Brown/Silver Fibrous	40% Cellulose	60% Non-fibrous (Other)	None Detected
322016035-0018	20	Heterogeneous	050/ 01		Nerr Detected
2819-B-A-28C-Insulatio n	28	Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
322016035-0018A		3			

(Initial report from: 09/08/2020 08:02:50



			Non-Asbe	stos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-B-A-29A	29	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016035-0019		Homogeneous			
2819-B-A-29B	29	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016035-0020		Homogeneous			N 5 / / /
2819-B-A-29C 322016035-0021	29	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
	30			100% Non fibrous (Othor)	None Detected
2819-B-A-30A-Caulk Like	30	Gray/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
322016035-0022		5			
2819-B-A-30A-Foam	30	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016035-0022A		Homogeneous			
2819-B-A-30B	30	Gray/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016035-0023		Heterogeneous			
2819-B-A-30C	30	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016035-0024		Homogeneous			· ·
2819-B-A-31A-Paint/Fo	100	White/Beige		100% Non-fibrous (Other)	None Detected
am		Non-Fibrous Homogeneous			
322016035-0025		3			
2819-B-A-31A-Skim Coat	100	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016035-0025A		Homogeneous			
2819-B-A-31B-Paint	100	Beige		100% Non-fibrous (Other)	None Detected
322016035-0026	100	Non-Fibrous Homogeneous			None Deteolog
2819-B-A-31B-Skim Coat	100	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0026A		-			
2819-B-A-31C-Texture Paint	100	White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0027	(
2819-B-A-31C-Skim Coat	100	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0027A		nomogeneede			
2819-B-A-32A	158	White/Beige Fibrous	70% Min. Wool	30% Non-fibrous (Other)	None Detected
322016035-0028		Heterogeneous			
2819-B-A-32B	158	White/Beige Fibrous	40% Cellulose 20% Min. Wool	20% Perlite 20% Non-fibrous (Other)	None Detected
322016035-0029		Heterogeneous			
2819-B-A-32C	158	Gray/White Fibrous	70% Min. Wool	30% Non-fibrous (Other)	None Detected
322016035-0030		Homogeneous			
2819-B-A-33A	159	Brown/White Fibrous	20% Cellulose	5% Mica 75% Non-fibrous (Other)	None Detected
322016035-0031		Heterogeneous			



Samplo	Description	Apportance	<u>os</u> % Non-Fibrous	<u>Asbestos</u> % Type		
Sample 2819-B-A-33B-Drywall	Description 159	Appearance Brown/White	% Fibrous 10% Cellulose	5% Mica	% Type None Detected	
2019-D-A-33D-Diywali 322016035-0032	199	Fibrous Heterogeneous	10% Celidiose	85% Non-fibrous (Other)	None Delected	
2819-B-A-33B-Joint Compound	159	Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected	
322016035-0032A		Homogeneous				
2819-B-A-33C	159	Brown/White	20% Cellulose	2% Mica	None Detected	
322016035-0033	100	Fibrous Heterogeneous		78% Non-fibrous (Other)		
2819-B-A-34A-Comp Texture Paint/Skim Coat	160	Gray/White Non-Fibrous Homogeneous	2% Wollastonite	98% Non-fibrous (Other)	None Detected	
322016035-0034 Unable to separate						
2819-B-A-34BComp Texture Paint/Skim Coat	160	Gray/White Non-Fibrous Homogeneous	2% Wollastonite	98% Non-fibrous (Other)	None Detected	
322016035-0035 Unable to separate						
2819-B-A-34C-Comp 160 Texture Paint/Skim Coat		Gray/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
322016035-0036 Unable to separate.		5				
2819-B-A-35A-Wrap	161	Brown/Silver Fibrous	50% Cellulose 10% Glass	40% Non-fibrous (Other)	None Detected	
322016035-0037		Homogeneous				
2819-B-A-35A-Insulatio 161 n		Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected	
322016035-0037A						
2819-B-A-35B-Wrap	161	Brown/Silver Fibrous	50% Cellulose 10% Glass	40% Non-fibrous (Other)	None Detected	
322016035-0038		Homogeneous	000/ 01			
2819-B-A-35B-Insulatio n	161	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected	
322016035-0038A		ů –				
2819-B-A-35C-Wrap	161	Brown/Silver Fibrous	60% Cellulose	40% Non-fibrous (Other)	None Detected	
322016035-0039		Heterogeneous				
2819-B-A-35C-Insulatio n	161	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected	
322016035-0039A						
2819-B-A-36A-Cove Base	162	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected	
322016035-0040		Homogeneous				
322016035-0040	162	Beige		100% Non-fibrous (Other)	None Detected	
2819-B-A-36A-Mastic 322016035-0040A	102	Non-Fibrous Homogeneous				
2819-B-A-36B-Cove Base	162	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected	
222016025 0041		Homogeneous				
322016035-0041						



			Non-Asbesto	<u>s</u>	Asbestos		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре		
2819-B-A-36B-Mastic	162	Brown/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
	162			100% Non fibrous (Other)	None Detected		
2819-B-A-36C-Cove Base	102	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
322016035-0042		lieniegeneeue					
2819-B-A-36C-Mastic	162	Brown Non-Fibrous		100% Non-fibrous (Other)	None Detected		
322016035-0042A		Homogeneous					
2819-B-A-37A-Linoleum	163	Tan Non-Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected		
322016035-0043		Homogeneous					
2819-B-A-37A-Mastic	163	Beige Non-Fibrous	5% Fibrous (Other)	95% Non-fibrous (Other)	None Detected		
322016035-0043A		Homogeneous					
2819-B-A-37B-Linoleum	163	Tan Non-Fibrous	10% Cellulose 5% Synthetic	80% Non-fibrous (Other)	None Detected		
322016035-0044		Homogeneous	5% Glass				
2819-B-A-37B-Mastic	163	Beige Non-Fibrous Homogeneous	5% Fibrous (Other)	95% Non-fibrous (Other)	None Detected		
	400	, i i i i i i i i i i i i i i i i i i i	F0 (O - H)		News Datastal		
2819-B-A-37C-Linoleum	163	Tan Non-Fibrous Homogeneous	5% Cellulose 3% Synthetic	92% Non-fibrous (Other)	None Detected		
	400				News Datastad		
2819-B-A-37C-Mastic	163	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
2819-B-A-38A-Vinyl	164	Beige		100% Non-fibrous (Other)	None Detected		
Floor Tile	104	Non-Fibrous Homogeneous			None Delected		
322016035-0046							
2819-B-A-38A-Mastic	164	Black Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected		
322016035-0046A		Homogeneous					
2819-B-A-38B-Vinyl Floor Tile	164	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
322016035-0047							
2819-B-A-38B-Mastic	164	Black Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected		
322016035-0047A		Homogeneous					
2819-B-A-38C-Vinyl Floor Tile	164	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
322016035-0048		nomogonoodo					
2819-B-A-38C-Mastic	164	Black Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected		
322016035-0048A		Homogeneous					
2819-B-A-39A	165	Brown/White Fibrous	20% Cellulose 2% Glass	3% Mica 75% Non-fibrous (Other)	None Detected		
322016035-0049		Heterogeneous					
2819-B-A-39B-Drywall	165	Brown/White Fibrous	20% Cellulose 2% Glass	3% Mica 75% Non-fibrous (Other)	None Detected		
322016035-0050		Heterogeneous					



			Non-Asbestos						
Sample	Description	Appearance	% Non-Fibrous	<u>Asbestos</u> % Type					
2819-B-A-39B-Joint Compound	165	Beige Non-Fibrous Homogeneous	% Fibrous	100% Non-fibrous (Other)	None Detected				
322016035-0050A 2819-B-A-39C-Drywall	165	Brown/White Fibrous	20% Cellulose 2% Glass	2% Mica 76% Non-fibrous (Other)	None Detected				
322016035-0051		Heterogeneous							
2819-B-A-39C-Joint Compound	165	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected				
322016035-0051A									
2819-B-A-40A	166	White/Beige Fibrous Heterogeneous	50% Cellulose 20% Min. Wool	20% Perlite 10% Non-fibrous (Other)	None Detected				
22016035-0052 1819-B-A-40B 166		White/Beige Fibrous	50% Cellulose 20% Min. Wool	20% Perlite 10% Non-fibrous (Other)	None Detected				
322016035-0053		Heterogeneous	2070 10111. 10001						
2819-B-A-40C	166	Gray/White Fibrous	40% Cellulose 20% Min. Wool	20% Perlite 20% Non-fibrous (Other)	None Detected				
322016035-0054		Homogeneous							
2819-B-A-41A-Drywall 167		White Non-Fibrous Homogeneous	2% Cellulose 2% Glass	96% Non-fibrous (Other)	None Detected				
322016035-0055 2819-B-A-41A-Joint 167 Compound		Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected				
322016035-0055A		······3-····							
2819-B-A-41B-Drywall	-B-A-41B-Drywall 167		20% Cellulose 2% Glass	3% Mica 75% Non-fibrous (Other)	None Detected				
322016035-0056	407	Heterogeneous			New Data tal				
2819-B-A-41B-Joint Compound	167	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected				
322016035-0056A									
2819-B-A-41C-Drywall	167	White Non-Fibrous	2% Glass	2% Mica 96% Non-fibrous (Other)	None Detected				
322016035-0057 2819-B-A-41C-Joint	167	Homogeneous White		100% Non-fibrous (Other)	None Detected				
Compound	107	Non-Fibrous Homogeneous		100% Non-Indious (Other)	None Detected				
322016035-0057A		-							
2819-B-A-42A-Texture Paint	168	Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected				
322016035-0058		Homogeneous							
2819-B-A-42A-Skim	168	Gray		100% Non-fibrous (Other)	None Detected				
Coat		Non-Fibrous Homogeneous		×- /					
322016035-0058A									
2819-B-A-42B-Texture Paint	168	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected				
322016035-0059									
Compound 22016035-0057A 1819-B-A-42A-Texture 168 Paint 22016035-0058 1819-B-A-42A-Skim 168 22016035-0058A 168 22016035-0058A 168 22016035-0058A 168 22016035-0059A 168 22016035-0059 168 2819-B-A-42B-Skim 168 2016035-0059 168		Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected				
322016035-0059A		Homogeneous							



Project ID:

			Non-Asbe	Asbestos		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре	
2819-B-A-42C-Comp Texture Paint/Skim Coat	168	Gray/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected	
322016035-0060 Unable to separate.						
2819-B-A-43A-Cove Base	169	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
322016035-0061						
2819-B-A-43A-Mastic 1	169	White Non-Fibrous		100% Non-fibrous (Other)	None Detected	
322016035-0061A	100	Homogeneous				
2819-B-A-43A-Mastic 2 322016035-0061B	169	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
2819-B-A-43B-Cove	169	Gray		100% Non-fibrous (Other)	None Detected	
Base	103	Non-Fibrous Homogeneous			None Delected	
322016035-0062						
2819-B-A-43B-Mastic	169	Brown Non-Fibrous		100% Non-fibrous (Other)	None Detected	
322016035-0062A	400	Homogeneous				
2819-B-A-43C-Cove Base	169	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
322016035-0063		-				
2819-B-A-43C-Mastic	169	Brown Non-Fibrous		100% Non-fibrous (Other)	None Detected	
322016035-0063A		Homogeneous				
2819-B-A-44A-Vinyl Floor Tile	170	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
322016035-0064		·····g-····				
2819-B-A-44A-Mastic	170	Black Non-Fibrous	3% Cellulose	97% Non-fibrous (Other)	None Detected	
322016035-0064A		Homogeneous				
2819-B-A-44B-Vinyl Floor Tile	170	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
322016035-0065		3				
2819-B-A-44B-Mastic	170	Black Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected	
322016035-0065A		Homogeneous				
2819-B-A-44C-Vinyl Floor Tile	170	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
322016035-0066						
2819-B-A-44C-Mastic	170	Black Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected	
322016035-0066A		Homogeneous				
2819-B-A-51A-Vinyl Floor Tile	185	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
322016035-0067						
2819-B-A-51A-Mastic	185	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected	
322016035-0067A		Homogeneous				



Project ID:

			Non-Asbest	Asbestos	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-B-A-51B-Vinyl Floor Tile	185	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0068		5			
2819-B-A-51B-Mastic	185	Black Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected
322016035-0068A		Homogeneous			
2819-B-A-51C-Vinyl Floor Tile	185	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0069					
2819-B-A-51C-Mastic	185	Black Non-Fibrous Homogonoous	5% Cellulose	95% Non-fibrous (Other)	None Detected
322016035-0069A	100	Homogeneous	5% O		New Data to I
2819-B-A-52A	196	White/Beige Non-Fibrous	5% Synthetic	95% Non-fibrous (Other)	None Detected
322016035-0070	106	Homogeneous		100% Non fibratic (Other)	Nono Datastad
2819-B-A-52B 322016035-0071	196	White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
	196		10% Synthatia	90% Non fibrous (Othor)	None Detected
2819-B-A-52C 322016035-0072	ושט	Gray/White/Beige Non-Fibrous Homogeneous	10% Synthetic	90% Non-fibrous (Other)	None Detected
2819-B-A-45A-Texture	186	Beige		100% Non-fibrous (Other)	None Detected
Paint	100	Non-Fibrous Homogeneous			
322016035-0073		3			
2819-B-A-45A-Skim Coat	186	Gray Non-Fibrous Homogeneous	2% Wollastonite	98% Non-fibrous (Other)	None Detected
322016035-0073A					
2819-B-A-45B-Texture Paint	186	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0074					
2819-B-A-45B-Skim Coat	186	Gray Non-Fibrous Homogeneous	2% Wollastonite	98% Non-fibrous (Other)	None Detected
322016035-0074A		-			
2819-B-A-45C-Texture Paint	186	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0075					
2819-B-A-45C-Skim Coat	186	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
		Homogeneous			
322016035-0075A	407	Ciluar/D	400/ 0-11-1		News Distants
2819-B-A-46A-Wrap	187	Silver/Beige Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (Other)	None Detected
322016035-0076	107	Heterogeneous		20/ Non fibure (Others)	None Data da J
2819-B-A-46A-Insulatio n	187	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected
322016035-0076A		Homogeneous			
2819-B-A-46B-Wrap	187	Silver/Beige Fibrous	40% Cellulose 10% Glass	50% Non-fibrous (Other)	None Detected
322016035-0077		Heterogeneous			



			Asbestos				
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре		
2819-B-A-46B-Insulatio n	187	Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected		
322016035-0077A							
2819-B-A-46C-Wrap	187	White/Silver Fibrous	60% Cellulose	40% Non-fibrous (Other)	None Detected		
322016035-0078		Heterogeneous					
2819-B-A-46C-Insulatio n	187	Yellow Fibrous	95% Glass	5% Non-fibrous (Other)	None Detected		
322016035-0078A		Homogeneous					
2819-B-A-47A-Wrap	188	Silver/Beige Fibrous	40% Cellulose 10% Glass	50% Non-fibrous (Other)	None Detected		
322016035-0079		Heterogeneous					
2819-B-A-47A-Insulatio n	188	Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected		
322016035-0079A							
2819-B-A-47B-Wrap	188	Silver/Beige Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (Other)	None Detected		
	188	Yellow	95% Glass	5% Non-fibrous (Other)	None Detected		
2819-B-A-47B-Insulatio n	100	Fibrous Homogeneous	95% Glass	5% Non-Horous (Other)	None Detected		
322016035-0080A							
2819-B-A-47C-Wrap	188	White/Silver Fibrous	60% Cellulose	40% Non-fibrous (Other)	None Detected		
322016035-0081		Heterogeneous					
2819-B-A-47C-Insulatio n	188	Yellow Fibrous Homogeneous	98% Glass	2% Non-fibrous (Other)	None Detected		
322016035-0081A							
2819-B-A-48A-Wrap	189	Beige Non-Fibrous	50% Cellulose	50% Non-fibrous (Other)	None Detected		
	189	Homogeneous Yellow	98% Glass	2% Non fibrous (Other)	None Detected		
2819-B-A-48A-Insulatio n	109	Fibrous Homogeneous	90% Glass	2% Non-fibrous (Other)	None Detected		
322016035-0082A		-					
2819-B-A-48B-Wrap	189	Beige Fibrous	50% Cellulose	50% Non-fibrous (Other)	None Detected		
322016035-0083		Homogeneous					
2819-B-A-48B-Insulatio n	189	Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected		
322016035-0083A							
2819-B-A-48C-Wrap	189	White/Silver Fibrous	60% Cellulose	40% Non-fibrous (Other)	None Detected		
322016035-0084		Heterogeneous					
2819-B-A-48C-Insulatio n	189	Yellow Fibrous	95% Glass	5% Non-fibrous (Other)	None Detected		
322016035-0084A		Homogeneous					
2819-B-A-49A-Vinyl Wrap	190	White Non-Fibrous		100% Non-fibrous (Other)	None Detected		
		Homogeneous					



			tos	Asbestos			
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре		
2819-B-A-49A-Insulatio n	190	White Fibrous Homogeneous	95% Min. Wool	5% Non-fibrous (Other)	None Detected		
322016035-0085A							
2819-B-A-49B-Vinyl Wrap 322016035-0086	190	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
2819-B-A-49B-Insulatio n	190	White Fibrous Homogeneous	95% Min. Wool	5% Non-fibrous (Other)	None Detected		
<u>322016035-0086A</u> 2819-B-A-49C-Vinyl Wrap	190	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
<u>322016035-0087</u> 2819-B-A-49C-Insulatio n	190	White/Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected		
322016035-0087A 2819-B-A-50A-Ceramic Tile	191	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
322016035-0088 2819-B-A-50A-Thinset	191	White		100% Non-fibrous (Other)	None Detected		
322016035-0088A	191	Non-Fibrous Homogeneous			None Deletted		
2819-B-A-50A-Mortar	191	Gray		100% Non-fibrous (Other)	None Detected		
Like	191	Non-Fibrous Homogeneous			None Delected		
322016035-0088B							
2819-B-A-50A-Texture Like	191	Beige Non-Fibrous Homogeneous	3% Wollastonite	97% Non-fibrous (Other)	None Detected		
322016035-0088C 2819-B-A-50B-Ceramic Tile	191	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
322016035-0089 2819-B-A-50B-Thinset	191	White Non-Fibrous		100% Non-fibrous (Other)	None Detected		
^{322016035-0089A} 2819-B-A-50B-Mortar Like	191	Homogeneous Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
322016035-0089B							
2819-B-A-50B-Grout	191	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected		
2819-B-A-50B-Mastic	191	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected		
322016035-0089D		Homogeneous					
2819-B-A-50B-Texture Like	191	Beige Non-Fibrous Homogeneous	2% Wollastonite	98% Non-fibrous (Other)	None Detected		
322016035-0089E		nomogeneous					



			Asbestos		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
2819-B-A-50C-Ceramic Tile	191	Green/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0090					
2819-B-A-50C-Thinset	191	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016035-0090A		Homogeneous			
2819-B-A-50C-Mortar Like	191	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016035-0090B		-			
2819-B-A-50C-Grout	191	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016035-0090C		Homogeneous			

Analyst(s)

Julie Vong (51) Kieu-anh Pham Duong (106)

Jerry Drapala Ph.D, Laboratory Manager or Other Approved Signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 09/08/2020 08:02:50



Asbestos Chain of Custody EMSL Order Number (Lab Use Only): # 3 2 2 0 1 6 0 3 5

LATesting 520 Mission Street

South Pasadena, CA 91030 PHONE: 1-800-303-0047 FAX: (323) 254-9982

Company Name : Myoun	ghee Noh 8	& Associates, LLC	EMSL Custo	omer ID:							
Street: 99-1046 Iwaena	Street Suite	e 210A	City: Aiea			State/Provi	nce: HI				
Zip/Postal Code: 96701		Country: US	Telephone #	: 808-484-9	9214	Fax #:					
Report To (Name): Kealo	hilani Serra	10	Please Prov	ide Results	: 🗌 Fax	🗹 Email					
Email Address: kealohi@	noh-assoc	iates.com	Purchase Order:								
Project Name/Number: 28			EMSL Proje		al Use Onl	y):					
U.S. State Samples Taken			CT Samples	: Comme	ercial/Taxa	able 🗌 Res	idential/Tax Exempt				
	EMSL-Bi	ill to: 🖸 Same 🗋 Different - Third Party Billing requires wri				nts**					
		Turnaround Time (TAT)									
	Hour	24 Hour 48 Hour	72 Ho	ur 🗌 🤋	96 Hour	1 Week					
*For TEM Air 3 hr through 6 hr, authorization form fo	please call ahe or this service.	ead to schedule.*There is a premiu Analysis completed in accordance	m charge for 3 Ho with EMSL's Terr	ur TEM AHERA	A or EPA Lev	vel II TAT. You in the Analytical	will be asked to sign an Price Guide				
PCM - Air Check if sam		TEM – Air 4-4.5hr TAT		TEM- Dust							
NIOSH 7400		AHERA 40 CFR, Part		Microv	ac - ASTM	D 5755					
w/ OSHA 8hr. TWA		763 NIOSH 7402		Wipe -	ASTM D6	480					
PLM - Bulk (reporting limi	it)	EPA Level II				n (EPA 600/J	-93/167)				
PLM EPA 600/R-93/116	i (<1%)	ISO 10312		Soil/Rock/							
PLM EPA NOB (<1%)		TEM - Bulk			PA 600/R-9	93/116 with n	nilling prep (<1%)				
Point Count		TEM EPA NOB			PA 600/R-9	93/116 with n	nilling prep (<0.25%)				
400 (<0.25%) 1000 (·	<0.1%)	NYS NOB 198.4 (non-fria	able-NY)				nilling prep (<0.1%)				
Point Count w/Gravimetric	-0.10()	Chatfield SOP	C00 2 5			ia Filtration F					
400 (<0.25%) 1000 (TEM Mass Analysis-EPA	4 600 sec. 2.5			ia Drop Mour	04/004 – PLM/TEM				
NYS 198.1 (friable in N		TEM – Water: EPA 100.2		(BC only)							
NYS 198.6 NOB (non-fr	riable-NY)	Fibers >10µm Waste	Drinking	Other:							
NYS 198.8 SOF-V		All Fiber Sizes Waste	Drinking				- I I				
			1				1000				
Check For Positive Sto	op – Clearly	Identify Homogenous Grou	p Filter	Pore Size (A	Air Sample	es): 🔽 0.8	um 0.45µm				
Samplers Name: Kealo	hilani Se	errao	Samplers	Signature:	K	\mathcal{O}	Kin				
Sample #		Sample Descripti	ion			/Area (Air) # (Bulk)	Date/Time Sampled				
2819-B-A3A	Please se	ee field forms.			Bulk		08/27/20 12:00				
2819-B-A3B	<u> </u>	1			1		1				
2819-B-A3C											
V		V			V		V				
Client Sample # (s): 2819)-B-A3A 281	9-B-A5C _ 28	19-B-A26A 28	319-B-A52C	Total # of	Samples: 9	0				
Relinquished (Client): K-	enlohilani	i Serrau C Date	829/20			Time	12pm				
Received (Lab):	J-T07		9	12/20		Time	930				
Comments/Special Instruc			./	1			0 1				
						(FE-E)				

Page 1 of 2 pages



Asbestos Chain of Custody

EMSL Order Number (Lab Use Only): # 3 2 2 0 1 6 0 3 5 LATesting 520 Mission Street

South Pasadena, CA 91030 PHONE: 1-800-303-0047 FAX: (323) 254-9982

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

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1		1	1
V			
2819-B-A5A			
2819-B-A5B			
2819-B-A5C		V	V
2819-B-A26A	Please see field forms.	Bulk	08/27/20 12:00
2819-B-A26B		1	
2819-B-A26C			
1			
/			
2819-B-A52A			
2819-B-A52B 2819-B-A52C			
*Comments/Special Ins	structions:	V	V
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Page 2 of 2 pages

PIC ID
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2819-	2819 -	2819				HM ID	2819	2819	2819				HM ID	2819	2819		N		HM ID	
-B-A	- B - A	– B – A	Sample ID			Building	-B-A	- B - A	- B - A	Sample ID			Building	-B-A 5	2819-B-A 5	i iii			Building	FIDECLINUMORY 2017 2
0	в	A				Flr.	C	В	A				Flr.	C	BA	1	CXt		Flr.	TTOOL.
			Room Sampled			Rooms				Room Sampled			Rooms	L.	HUGUN	Room Sampled		heady	Rooms	TO MANANT
			Sample Location			Locations				Sample Location			Locations	V	111000	Sample Location		hall	Locations	A HALF A
			n			Material Color				в			Material Color			ä	5	IN	Material Color	
			PIC ID			Material				PIC ID			Material	640	ALLA	PICID	-	N	Material	-
		9			Substrate							Substrate				6	11	Substrate		
			I Notes	GFP		Condition					GFP		Condition				G F P	}	Condition	
				TSI S M	ΥN	Friable ACM Type				Notes	TSI S M	ΥN	Friable ACM Type			Notes	TSI SM	(N/Y	Friable ACM Type	
						Area Sq. ft or L. ft							Area Sq. ft or L. ft				000	2010	Sq. ft. ft. ft	
						Hatch Color							Hatch Color						Hatch Color	

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Material Substrate Condition P CC C C P CC C P CC C P P CC P P P D P D D P D D D P D
Material ColorMaterialSubstrateCondition WSC $PICID$ $\mathcal{L}CC$ $\mathcal{O}F$ p $Material$ ColorMaterialSubstrateCondition $Material$ Color $PICID$ $\mathcal{L}CC$ $\mathcal{O}F$ p $Material$
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Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos

2819 - 2819 -	2819 -		00/	HM ID	2819 - 2819 - 2819 -		04	HM ID	2819 - B - 2819 - B - 2819 - B -		29	HM
-B-A 3	-B-A 51	Sample ID	Rahmin	Building	-B-A 70 -B-A 70 -B-A 30	Sample ID	Admin	Building	-B-A 29 -B-A 29 -B-A 29	Sample ID	Admin -	Building
СВ	A		<u> </u>	Flr.	CBA		44	Flr.	C B A		N	Flr.
¥	ext	Room Sampled	ext.	Rooms	CAL	Room Sampled	crt	Rooms	Cit.	Room Sampled	ext	Rooms
	windu W Sil	Sample Location	11(5 MONIN	Locations	door trance	Sample Location	dear force	Locations	Window W	Sample Location	Window Gross	Locations
			bir	Material Color			3	Material Color	hame	1	black	Material Color
1213	,	PIC ID	print/ skincat	Material	0256	PIC ID	Start	Material	9219	PIC ID	Sport	Material
			5	Substrate			CL	Substrate			66	Substrate
			GF	Condition			ØFP	Condition			©F P	Condition
		Notes	Y N TSI S M	Friable ACM Type		Notes	Y D TSI S M	Friable ACM Type		Notes	TSI SM	Friable ACM Type
				Area Sq. ft or L. ft				Area Sq. ft or L. ft				Area Sq. ft or L. ft
			Jesta	Hatch Color			1	Hatch Color			1.7	Hatch Color

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-B-A	2819-B-A 77 A	117 v a	Sample ID	160 Admin 7	HM Building Flr.	2819-B-A 37 C	2819-B-A 37 B	2819-B-A 37 A	Sample ID	15% Aldenia I		HM Building Flr.	2819-B-A 72 C	-B-A 32	2819 - B - A 72 A	Sample ID	153 Almn 7	HM Building Flr.	Project Number:
Hallway	Brilly Doom	V: Fringen	1	Dispensery Vet 2-SIC3 Vet 1- attice 3 place 1 africes, affice 3 place 1 barale from Kitchen of	Soniter Roomstenlike In Soniter Roomstenlike In Storacts Isailwood Stro	Break Rm		Break RM	Room Sampled	ret to catices, and the t	Ospensar 1, Vot 2, Sr3	Rooms		Storance 6	Kitchun	Room Sampled	Uspansary, Vet 2, VAI Spice 3, Office 1 Spice 2, Stranger 4, Stra Antonia 9, Stranger	John Witch for, Muti Kon Rooms Joen & Rooms	Hazardous 2819_2 Location: Animal (
A	1 MAN	10/01	Sample Location	1 w n 1/ 1 thes, muns RP, wom RR.	Locations	ceiling	Mall	Wall	Sample Location		wall	Locations	K		ceiling	Sample Location	Cerlin NS	Locations	Hazardous Homogeneous Materials and Sampling
				3	Material Color					ć	(1)	Material Color					K	Material Color	and Sampling Inspector Initials
	1550		PIC ID	Р	Material		9250	>	PIC ID	000	NI	Material	1 / 20	2549		PIC ID	d'X4' Act	Material	ling Surve
				CC	Substrate						NA	Substrate					n/h	Substrate	v Field For
				GF P	Condition					GES	5	Condition					G F(P)	Condition	m: Asbes vey Dates
			Notes	Y N TSI SM	Friable ACM Type				Notes	TSI SM	Ň	Friable ACM Type				Notes	TSI SM	Friable ACM Type	Times:
					Area Sq. ft or L. ft	-					1	Area Sq. ft or L. ft						Area Sq. ft or L. ft	8/25/10
				1	Hatch Color						1	Hatch Color						Hatch Color	hur

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Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos

	5550			1	2819-B-A 37 B 2819-B-A 37 C
	F I		Cled	Dispersery	2819-B-A 37 A
	PIC ID		Sample Location	Room Sampled	Sample ID
CC	lenolium (tan	floor	orspensor	Admin I
Substrate	Material	Material Color	Locations	Rooms	HM ID Building Flr.
	h55P		A Mail	Storaye6 Office 3	$\begin{array}{cccc} 2819 - B - A & \gamma & A \\ 2819 - B - A & \gamma & B \\ 2819 - B - A & \gamma & C \end{array}$
	PIC ID		Sample Location	Room Sampled	Sample ID
S	Corpre	g.y	offices,	Nigenson, Vet2, Str 3 Vet 1, office3, office2 Str 2, Str 2, office 9 Str 4, Str 2, office 9	162 Almin I
S	Material Substrate	Material Color	Locations	Rooms	HM ID Building Flr.
	5220		Ceiling Ceiling	Plenum	2819-B-A 35 B 2819-B-A 35 C
			Calling	Planun	2819-B-A 75 A
8	PIC ID		Sample Location	Room Sampled	Sample ID
M	tst ,	Sluer	Ceilins	Venum	161 Admin p
Substrate	Material Su	Material Color	Locations	Rooms	HM ID Building Flr.

OrderID: 322016035

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2819-B-A 40 C	2819-B-A B	B-A HO	Sample ID	160 Admin 2	HM Building Flr.	2819-B-A 70 C	-B-A yol	2819 - B - A 79 A	Sample ID	165 /Umin 1	HM Building Flr.	2819-B-A 37 C	2819-В-А ЗЗ В	2819-B-A 78 A	Sample ID	164 Almin I o	HM Building Flr.
office 2	office 1	Office 1	Room Sampled	Office 1, office 1	Rooms	Sterage 24	Sterage \$	Storage #	Room Sampled	Storage H	Rooms	Storage 6	6	Storage 6	Room Sampled	Het 2, St 3, Ver 7 Defice 3, Office 7 Vare 2, St 2, Str. 4	Rooms
V		cailing	Sample Location	(arilins	Locations	Waw	Wall	Wall	Sample Location	(ma) (1	Locations	FLOOR	Flodr	FLOOR	Sample Location	Cleor	Locations
			1	3	Material Color				1	brise	Material Color					beise	Material Color Mat
	C9 CP	1512	PIC ID	ACT	Material		1954		PIC ID	Pa	Material		1559		PIC ID	VITT	Material
				n/r	Substrate					n/a	Substrate					CL	Substrate
				G F (P)	Condition					G	Condition					GFP	te Condition Friable ACM Type
			Notes	TSI S	Friable ACM Type				Notes	TSI SM	Friable ACM Type				Notes	TSI SM	Friable ACM Type
					Area Sq. ft or L. ft					1	Area Sq. ft or L. ft						Area Sq. ft or L. ft
				1	Hatch Color						Hatch Color					/	Hatch Color

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OrderID: 322016035

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Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos

2819 - 2819 - 2819 -		169	HM ID	2819-	2819-	2819 -		15A	ID HM	2819 -	2819 -	2819 -		5	ž	HM ID
-B-A UZ	Sample ID	169 Admin	Building	-B-AHV	-B-A Up	-B-A 42	Sample ID	Admin	Building	-B-A 4	-B-A 4	-B-A 4	Sample ID	Admin	<i>L</i>	Building
CBA		9	Flr.	C	B	A		P	Flr.	0	в	A		9	-	Flr.
office 2 office 2 office 1	Room Sampled	offices, offices	Rooms	office r	office 1	office 1	Room Sampled	Officet, officet	Rooms	Office 1	office 2	office 7	Room Sampled		Office 7,04ice 2	Rooms
Wall	Sample Location	(uat ((Locations	V		wa ()	Sample Location	hall	Locations	Wall	Wall	ua 11	Sample Location		Wall	Locations
		Stay	Material Color					3	Material Color						S	Material Color
9266	PIC ID	(outers	Material		9265	>	PIC ID	P	Material	-	49564		PIC ID		DW	Material
		CC	Substrate					(c block	Substrate						n/k	Substrate
		G F	Condition					()F P	Condition					(G)F P		Condition
	Notes	TSI SM	Friable ACM Type				Notes	TSI S M	Friable ACM Type				Notes	TSI SM	Y (N)	Friable ACM Type
			Area Sq. ft or L. ft						Area Sq. ft or L. ft							Area Sq. ft or L. ft
		/	Hatch Color						Hatch Color							Hatch Color

OrderID: 322016035

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TSI S Notes						51 B	2819 - B - A
TSI S Notes Friable ACM Type Sq. ft or L. ft TSI S Notes				Ring	Ext.	57	- B -
TSI S TSI S TSI S TSI S Motes		PIC ID	1	Sample Location	Room Sampled	e ID	Sample ID
TSI S Notes Friable ACM Type Sq. ft or L. ft	fal © _F p	cuating Metal	white	Roof	EXt.	P	196 Admin
otes	Substrate Condition		Material Color	Locations	Rooms	ling Flr.	HM ID Building
otes		1150		d	s)	G B	2819 - B - A 2819 - B - A
otes				floor	sters	5	1
s z		PIC ID	1	Sample Location	Room Sampled	e ID	Sample ID
	(GF P	VFT C	Stay "	Anor	dails	44	185 Admin
АС Тул	Substrate Condition	Material	Material Color	Locations	Rooms	Flr.	HM ID Building
	-	1 950		¢	office 1	E C	2819 - B - A
		Ĩ J		FLOOV	fice	E	- B -
Notes		PIC ID	1	Sample Location	Room Sampled	e ID	Sample ID
TSI SM	C 0 D	NET C	Jeise	floor	Offict, offict	7	PD Admin
Friable ACM Area Sq. ft or L. ft Hatch Color	Substrate Condition	terial	Material Color	Locations	Rooms	ling Flr.	HM ID Building
stos and Times:	d Form: Asbestos Survey Dates and Times:	ng Survey Fiel ials:	and Sampling S Inspector Initials:	Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos on: Animal Quarantine Station Inspector Initials: Survey Dates and	Hazardou 2819_2 Location: Anima	Project Number:	Projec

OrderID: 322016035

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Page 11 Of 14

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Haz Ľ . Mate 0 n ł ٩ 2 PV Field Form: Acheetos

							<	¢	54		2819 -
					4774		4" ENDOW	poilar paom	A A	2819 - B - A (2819 - B - A)	2819-
		Notes			PIC ID		Sample Location	Room Sampled		Sample ID	
+		TSI SM	G(F)p	М	TST	r.	Hilling Clow	Reater Ran, womens RR,	4	Admin	281
Hatch Color	Area Sq. ft or L. ft	Friable ACM Type	Condition	Substrate	Material	Material Color	Locations	Rooms	g Flr.	Building	HM ID
					9223		t" pipe	Hoilar Kaunn	C B	2819 - B - A (2819 - B - A (2819 - B - A (2819 2819 2819
		Notes			PIC ID		Sample Location			Sample ID	
A		TISI SM	€€)	M	tst	K	un Pipe	Str 5, Hally of theiker lin Uli Pipe	1	187 Admin	181
Hatch Color	Area Sq. ft or L. ft	Friable ACM Type	Condition	Substrate	Material	Material Color	Locations	Rooms	g Flr.	Building	HM ID
					1220		Wall Wall	Kitchen Men's RR Men's RR	ts B ts B)-B-A 45	2819 2819 2819
		Notes			PIC ID		Sample Location	Room Sampled	D	Sample ID	
1		TSI SM	G	phater	Koduc L	W	wail	Kitch m, St S, Hallwy boiler from, Wan Libr Road Menticker from, MMAS RE, Manners R.P.,	4	186 Admin	186
Hatch Color	Area Sq. ft or L. ft	Friable ACM Type	Condition	Substrate	Material	Material Color	Locations	Rooms	g Flr.	Building	HM ID
		nd Times:	on: Animal Quarantine Station Inspector Initials: Survey Dates and Times:	Sur	itials:	Inspector Initials:	Animal Quarantine Station	Locatio	Number:	Project Number: 2819 2	

OrderID: 322016035

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2819-B-A 57 B 2819-B-A 57 C \$	2819-B-A 50 A	Sample ID	191 Adams I 1	HM Building Flr.	2819-B-A 49 C	2819-B-A 44 B	2819-B-A 40 A	Sample ID	190 Admin I	HM ID Building Flr.	2819-B-A 48 C	B-A 48	2819-B-A 48 A	Sample ID	189 Admin I	HM ID Building Flr.	Project Number: 2
Men's Locker RM.	Men's Locker RM.	Room Sampled	Won ucker Kinn Wonlicker Kinn Womans RR	Rooms	€		boilur Roam	Room Sampled	boild Ron	Rooms	¢		Philip Room	Room Sampled	Boker Km	Rooms	2819 2 Location: Animal
wall	FLOOR	Sample Location	ualls, floor	Locations	×	-	6" pipe Ellow	Sample Location	6" Pincelbau	Locations	¢	_	6" pipe	Sample Location	6" Ppc	Locations	Location: Animal Quarantine Station Inspector Initials: Survey Dates and
		1	E	Material Color			N		E	Material Color				-	E	Material Color	Inspector Initials:
al CP	here	PIC ID	stort	Material		525		PIC ID	151	Material	1	1575		PIC ID	tst	Material	iitials:
			totell	Substrate					M	Substrate					M	Substrate	Sui
			Ę	Condition					G	Condition					GFP	Condition	Survey Dates and Times:
		Notes	TSI SM	Friable ACM Type	-			Notes	TSI SM	ACM Type				Notes	TSI SM	Friable ACM Type	nd Times:
				Area Sq. ft or L. ft						Area Sq. ft or L. ft						Area Sq. ft or L. ft	
			1	Hatch Color					×	Hatch Color					/	Hatch Color	

OrderID: 322016035

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OrderID: 322016035



8/31/2020

Page 14 Of 14



LA Testing

99-1046 Iwaena Street

Attention: Kealohilani Serrao

Suite 210A

Aiea. HI 96701

520 Mission Street South Pasadena, CA 91030 Phone/Fax: (323) 254-9960 / (323) 254-9982 http://www.LATesting.com / pasadenalab@latesting.com

Myounghee Noh & Associates, LLC

Project: Ref Order #: 322016035 | 2819_2 AQS-Team B

 Phone:
 (808) 484-9214

 Fax:
 Received:
 09/09/2020 12:48 PM

 Analysis Date:
 09/16/2020

 Collected:
 08/27/2020

Test Report: Asbestos Analysis of Bulk Material via EPA 600/R-93/116. Quantitation using the 1,000 Point Count Procedure

			Non	Asbestos	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-B-A3A-Comp Textured Paint/Skim Coat 322016558-0001	3	Various Non-Fibrous Heterogeneous		99.90% Non-fibrous (Other)	_{0.1%} Chrysotile
2819-B-A3B-Comp Textured Paint/Skim Coat 322016558-0002	3	Brown/Tan/Beige Non-Fibrous Heterogeneous		99.90% Non-fibrous (Other)	0.1%Chrysotile
2819-B-A3C-Comp Textured Paint/Skim Coat 322016558-0003	3	Brown/Tan/Beige Non-Fibrous Heterogeneous		100.0% Non-fibrous (Other)	<0.1%Chrysotile
2819-B-A4A-Comp Textured Paint/Skim Coat 322016558-0004	4	Blue/Pink/Beige Non-Fibrous Heterogeneous		99.80% Non-fibrous (Other)	0.2%Chrysotile
2819-B-A4B-Comp Textured Paint/Skim Coat 322016558-0005	4	Blue/Pink/Beige Non-Fibrous Heterogeneous		99.90% Non-fibrous (Other)	0.1%Chrysotile
2819-B-A4C-Comp Textured Paint/Skim Coat 322016558-0006	4	Blue/Pink/Beige Non-Fibrous Heterogeneous		100.0% Non-fibrous (Other)	<0.1%Chrysotile
2819-B-A5A-Comp Textured Paint/Skim Coat 322016558-0007	5	Gray/Pink/Beige Non-Fibrous Heterogeneous		100.0% Non-fibrous (Other)	<0.1%Chrysotile
2819-B-A5B-Comp Textured Paint/Skim Coat 322016558-0008	5	Gray/Pink/Beige Non-Fibrous Heterogeneous		100.0% Non-fibrous (Other)	<0.1%Chrysotile

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 09/16/2020 12:07:47



Phone/Fax: (323) 254-9960 / (323) 254-9982 http://www.LATesting.com / pasadenalab@latesting.com

Attention: Kealohilani Serrao	Phone: (808) 484-9214	
Myounghee Noh & Associates, LLC	Fax:	
99-1046 Iwaena Street	Received: 09/09/2020 12:48 PM	
Suite 210A	Analysis Date: 09/16/2020	
Aiea, HI 96701	Collected: 08/27/2020	
Project: Ref Order #: 322016035 2819_2 AQS-Team B		

Test Report: Asbestos Analysis of Bulk Material via EPA 600/R-93/116. Quantitation using the 1,000 Point Count Procedure

			Non-	Asbestos	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-B-A5C-Comp	5	Blue/Pink/Beige		99.90% Non-fibrous (Other)	0.1%Chrysotile
Textured Paint/Skim		Non-Fibrous			
Coat		Heterogeneous			
322016558-0009					

Analyst(s)

Joel Paruli (9)

Jerry Drapala Ph.D, Laboratory Manager or other approved signatory

LA Testing 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 LA Testing. LA Testing 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. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product critification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore LA Testing recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 09/16/2020 12:07:47

ASB_PLMPC_0006_0003 Printed 9/16/2020 12:08:15PM

#322016558

Palacios, Rafael

From: Sent: To: Subject: Attachments:

Cavadini, Randy Wednesday, September 09, 2020 1:25 PM LA Testing Lab - Pasadena FW: Point Count Request 322016121_002.pdf; 322016035_001.pdf

Hello Pas lab,

See point count requests below from Myounghee Noh. Let me know if there are any issues. Thanks!



Randy Cavadini | Regional Sales Account Manager EMSL Analytical, Inc. | 3356 West Catalina Dr. | Phoenix, AZ 85017 Phone: 602-652-2073 Cell: 213-393-8207 | Fax: 602-276-4053 | Toll Free: 866-798-1089

COVID-19 Update: EMSL Analytical, Inc. remains open as an essential business. To view real-time status updates for each of our 45 laboratories in the US and Canada, download EMSL's free smart device application via the <u>iTunes App</u> <u>Store - Apple</u> or <u>Google Play</u>. APP updates are posted under Support / Lab Hours.

Some of the resources EMSL Analytical, Inc. offers to our clients: <u>LABConnect</u> | <u>Order Products</u> | <u>Client Corner</u> | <u>Training</u> | <u>Additional Resources</u> | <u>Sampling Videos</u>

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From: Kristin Cabanila [mailto:kristin@noh-associates.com] Sent: Wednesday, September 9, 2020 12:48 To: Cavadini, Randy <rjcavadini@EMSL.com>

Cc: Jennah Oshiro <jennah@noh-associates.com>; Kealohi Serrao <Kealohi@noh-associates.com> Subject: Point Count Request

[EXTERNAL E-MAIL] Aloha,

Can I get 1000-point count analysis conducted on the following samples, using a 5-day TAT:

Report 322016035_001 2819-B-A3A, B, C 2819-B-A4A, B, C 2819-B-A5A, B, C

Report 322016121_002 2819-A-A22A, B, C

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OrderID: 322016558

2819-A-A23A, B, C 2819-A-A24A, B, C (Skim coat layers only)

#322016558

Reports are attached for reference. Samples for point count analysis are highlighted.

Please let me know if you have any questions, comments, or concerns.

Thank you,

Our business is essential to public safety, and we continue our best efforts to provide you with uninterrupted services. We wish you and your loved ones safety and good health.

Kristin Cabanila Office Manager Hilo: (808) 769-4221 Cell: (808) 937-8422

Myounghee Noh & Associates, L.L.C.

Environmental Studies & Consulting Services 99-1046 Iwaena Street, Suite 210A, Aiea, HI 96701; Tel 808-484-9214 16-643 Kipimana Street, Suite 12, Keaau, HI 96749 • +1 808-769-4221 215 Rojas Street, Suite 100, Ixora Industrial Park, Harmon, Guam 96913 www.noh-associates.com

ATESTING	LA Testing #3 2 2 0 1 6 5 5 8 520 Mission Street South Pasadena, CA 91030 Tel/Fax: (323) 254-9960 / (323) 254-9982 http://www.LATesting.com / pasadenalab@latesting.com	LA Testing Order: Customer ID: Customer PO: Project ID:	
Attention:	Kealohilani Serrao	Phone:	(808) 484-9214
	Myounghee Noh & Associates, LLC	Fax:	
	99-1046 Iwaena Street	Received Date:	09/02/2020 9:30 AM
	Suite 210A	Analysis Date:	09/03/2020 - 09/08/2020
	Aiea, HI 96701	Collected Date:	08/27/2020
Project:	2819_2 AQS-Team B		

Sample	Description	Appearance	<u>Non-Asbestos</u> % Fibrous	% Non-Fibrous	Asbestos % Type
2819-B-A3A-Comp Texture Paint/Skim Coat 322016035-0001 Unable to separate	3	Brown/Various/Beig e Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A3B-Comp Texture Paint/Skim Coat 322016035-0002 Unable to separate	3	Brown/Tan/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A3C-Comp Texture Paint/Skim Coat 322016035-0003 Unable to separate.	3	Brown/Tan/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A4A-Comp Texture Paint/Skim Coat 322016035-0004 Unable to separate	4	Blue/Pink/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A4B-Comp Texture Paint/Skim Coat 322016035-0005 Unable to separate	4	Blue/Pink/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A4C-Comp Texture Paint/Skim Coat 322016035-0006 Unable to separate.	4	Blue/Pink/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A5A-Comp Texture Paint/Skim Coat 322016035-0007 Unable to separate	5	Gray/Pink/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A5B-Comp Texture Paint/Skim Coat 322016035-0008 Unable to separate	5	Gray/Pink/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A5C-Comp Texture Paint/Skim Coat 322016035-0009 Unable to separate.	5	Blue/Pink/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-B-A-26A-Texture Paint	26	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

ASB_PLM_0008_0001 - 1.78 Printed: 9/8/2020 8:06 AM



Phone/Fax: (323) 254-9960 / (323) 254-9982 http://www.LATesting.com / pasadenalab@latesting.com

Attention: Kealohilani Serrao	Phone:	(808) 484-9214
Myounghee Noh & Associates, LLC	Fax:	
99-1046 Iwaena Street	Received:	09/09/2020 1:25 PM
Suite 210A	Analysis Date:	09/16/2020
Aiea, HI 96701	Collected:	08/27/2020
Project: Ref Order #: 322016121 2819_2 Animal Quarantine Station		

Test Report: Asbestos Analysis of Bulk Material via EPA 600/R-93/116. Quantitation using the 1,000 Point Count Procedure

			<u>Non-</u>	Asbestos	Asbestos	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре	
2819-B-A22A-Comp	154	Gray/Beige		100.0% Non-fibrous (Other)	<0.1%Chrysotile	
osite		Non-Fibrous				
322016562-0001		Heterogeneous				
2819-B-A22B-Comp	154	Gray/Tan		99.90% Non-fibrous (Other)	0.1%Chrysotile	
osite		Non-Fibrous				
322016562-0002		Homogeneous				
2819-B-A22C-Skim	154	Red/Yellow		99.90% Non-fibrous (Other)	0.1%Chrysotile	
322016562-0003		Non-Fibrous				
		Heterogeneous				
2819-B-A23A	155	Gray/White/Red		100.0% Non-fibrous (Other)	<0.1%Chrysotile	
322016562-0004		Non-Fibrous				
		Homogeneous				
2819-A-A23B	155	Gray/White/Red		100.0% Non-fibrous (Other)	<0.1%Chrysotile	
322016562-0005		Non-Fibrous				
		Homogeneous				
2819-A-A23C-Skim	155	White/Red		100.0% Non-fibrous (Other)	<0.1%Chrysotile	
322016562-0006		Non-Fibrous				
		Heterogeneous				
2819-A-A24A-Skim	156	Gray/Red/Green		100.0% Non-fibrous (Other)	<0.1%Chrysotile	
322016562-0007		Non-Fibrous				
		Homogeneous				
2819-A-A24B-Skim	156	Gray/Red/Green		99.90% Non-fibrous (Other)	0.1%Chrysotile	
322016562-0008		Non-Fibrous				
		Homogeneous				
2819-A-A24C-Skim	156	Red/Green		100.0% Non-fibrous (Other)	<0.1%Chrysotile	
322016562-0009		Non-Fibrous				
		Homogeneous				

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 09/16/2020 11:35:02



Test Report: Asbestos Analysis of Bulk Material via EPA 600/R-93/116. Quantitation using the 1,000 Point Count Procedure

		Non-Asbestos As			
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре

Analyst(s)

Joel Paruli (9)

Jerry Drapala Ph.D, Laboratory Manager or other approved signatory

Collected: 08/27/2020

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 09/16/2020 11:35:02

ASB_PLMPC_0006_0003 Printed 9/16/2020 11:35:37AM

Aiea. HI 96701

Project: Ref Order #: 322016121 | 2819_2 Animal Quarantine Station

OrderID: 322016562

#322016562

Palacios, Rafael

From: Sent: To: Subject: Attachments: Cavadini, Randy Wednesday, September 09, 2020 1:25 PM LA Testing Lab - Pasadena FW: Point Count Request 322016121_002.pdf; 322016035_001.pdf

Hello Pas lab,

See point count requests below from Myounghee Noh. Let me know if there are any issues. Thanks!



 Randy Cavadini
 | Regional Sales Account Manager

 EMSL Analytical, Inc.
 3356 West Catalina Dr.
 Phoenix, AZ 85017

Phone: 602-652-2073 Cell: 213-393-8207 | Fax: 602-276-4053 | Toll Free: 866-798-1089

COVID-19 Update: EMSL Analytical, Inc. remains open as an essential business. To view real-time status updates for each of our 45 laboratories in the US and Canada, download EMSL's free smart device application via the <u>iTunes App</u> <u>Store - Apple</u> or <u>Google Play</u>. APP updates are posted under Support / Lab Hours.

Some of the resources EMSL Analytical, Inc. offers to our clients: <u>LABConnect</u> | <u>Order Products</u> | <u>Client Corner</u> | <u>Training</u> | <u>Additional Resources</u> | <u>Sampling Videos</u>

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From: Kristin Cabanila [mailto:kristin@noh-associates.com] Sent: Wednesday, September 9, 2020 12:48

To: Cavadini, Randy <rjcavadini@EMSL.com>

Cc: Jennah Oshiro <jennah@noh-associates.com>; Kealohi Serrao <Kealohi@noh-associates.com> Subject: Point Count Request

[EXTERNAL E-MAIL]

Aloha,

Can I get 1000-point count analysis conducted on the following samples, using a 5-day TAT:

Report 322016035_001 2819-B-A3A, B, C 2819-B-A4A, B, C 2819-B-A5A, B, C

Report 322016121_002 2819-A-A22A, B, C

> 1 Page 1 Of 3

OrderID: 322016562

#322016562

2819-A-A23A, B, C 2819-A-A24A, B, C (Skim coat layers only)

Reports are attached for reference. Samples for point count analysis are highlighted.

Please let me know if you have any questions, comments, or concerns.

Thank you,

Our business is essential to public safety, and we continue our best efforts to provide you with uninterrupted services. We wish you and your loved ones safety and good health.

Kristin Cabanila Office Manager Hilo: (808) 769-4221 Cell: (808) 937-8422

Myounghee Noh & Associates, L.L.C.

Environmental Studies & Consulting Services 99-1046 Iwaena Street, Suite 210A, Aiea, HI 96701; Tel 808-484-9214 16-643 Kipimana Street, Suite 12, Keaau, HI 96749 • +1 808-769-4221 215 Rojas Street, Suite 100, Ixora Industrial Park, Harmon, Guam 96913 www.noh-associates.com #322016562

LA Testing 520 Mission Street South Pasadena, CA 91030 Tel/Fax: (323) 254-9960 / (323) 254-9982

http://www.LATesting.com / pasadenalab@latesting.com

LA Testing Order: 322016121 Customer ID: 32MYOU50 Customer PO:

Project ID:

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

Sample	Description	<u>Non-A</u> Appearance % Fibrous	<u>Sbestos</u> % Non-Fibrous	Asbestos % Type
Unable to separate.				
2819-A-A20C	147	Gray/White Non-Fibrous	100% Non-fibrous (Other)	None Detected
322016121-0060		Homogeneous	- A desta de la	
2819-A-A21A	148	White Non-Fibrous	100% Non-fibrous (Other)	None Detected
322016121-0061		Homogeneous		
2819-A-A21B	148	Gray/White Non-Fibrous	100% Non-fibrous (Other)	None Detected
322016121-0062		Homogeneous		
2819-A-A21C 322016121-0063	148	White Non-Fibrous	100% Non-fibrous (Other)	None Detected
		Homogeneous		
2819-A-A22A-Composit e 322016121-0064	154	Gray/Beige Non-Fibrous Heterogeneous	100% Non-fibrous (Other)	<1% Chrysotile
Unable to separate.				
2819-A-A22B-Composit e	154	Gray/Tan Non-Fibrous Homogeneous	100% Non-fibrous (Other)	<1% Chrysotile
322016121-0065 Unable to separate.				
	154	Red/Yellow	100% Nor Share (Other)	c19/ Charactile
2819-A-A22C-Skim Coat/Plaster	154	Non-Fibrous Heterogeneous	100% Non-fibrous (Other)	<1% Chrysotile
322016121-0066 Unable to separate	_			
2819-A-A23A 322016121-0067	155	Gray/White/Red Non-Fibrous	100% Non-fibrous (Other)	<1% Chrysotile
	100	Homogeneous		
2819-A-A23B 322016121-0068	155	Gray/White/Red Non-Fibrous Homogeneous	100% Non-fibrous (Other)	<1% Chrysotile
2819-A-A23C-Skim	155	White/Red	100% Non-fibrous (Other)	<1% Chrysotile
Coat/Plaster	100	Non-Fibrous Heterogeneous		STA ON SOLID
322016121-0069				
Unable to separate	150	0		
2819-A-A24A-Skim Coat	156	Gray/Red/Green Non-Fibrous Homogeneous	100% Non-fibrous (Other)	<1% Chrysotile
322016121-0070				
2819-A-A24A-Window Putty	156	Beige Non-Fibrous Homogeneous	100% Non-fibrous (Other)	None Detected
322016121-0070A				
2819-A-A24B-Skim Coat	156	Gray/Red/Green Non-Fibrous Homogeneous	100% Non-fibrous (Other)	<1% Chrysotile
322016121-0071				
2819-A-A24B-Window Putty	156	Beige Non-Fibrous Homogeneous	100% Non-fibrous (Other)	None Detected
322016121-0071A				
2819-A-A24C-Skim Coat	156	Red/Green Non-Fibrous	100% Non-fibrous (Other)	<1% Chrysotile
322016121-0072		Homogeneous		
Initial report from: 09/08/20				

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520 Mission Street South Pasadena, CA 91030 Tel/Fax: (323) 254-9960 / (323) 254-9982 http://www.LATesting.com / pasadenalab@latesting.com LA Testing Order: 322016121 Customer ID: 32MYOU50 Customer PO: Project ID:

Attention:Kealohilani SerraoPhone:(808) 484-9214Myounghee Noh & Associates, LLCFax:99-1046 Iwaena StreetReceived Date:09/02/2020 9:30 AMSuite 210AAnalysis Date:09/04/2020 - 09/08/2020Aiea, HI 96701Collected Date:08/28/2020Project:2819_2 Animal Quarantine StationU

			Non-Ast	pestos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-A-A1A	104	Gray/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0001		Homogeneous			
2819-A-A1B	104	Gray/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0002		Homogeneous			
2819-A-A1C	104	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0003		Homogeneous			
2819-A-A2A	105	Brown/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0004		Homogeneous			
2819-A-A2B	105	Brown/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0005		Homogeneous			
2819-A-A2C	105	Brown/Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0006		Homogeneous			
2819-A-A3A	109	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0007		Homogeneous			
2819-A-A3B	109	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0008		Homogeneous			
2819-A-A3C	109	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0009		Homogeneous			
2819-A-A4A	113	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0010		Homogeneous			
2819-A-A4B	113	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0011		Homogeneous			
2819-A-A4C	113	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0012		Homogeneous			
2819-A-A5A	114	Black Non-Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
322016121-0013		Homogeneous			
2819-A-A5B	114	Black Non-Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
322016121-0014		Homogeneous			
2819-A-A5C-Shingle	114	Brown/Black Fibrous	8% Glass	92% Non-fibrous (Other)	None Detected
322016121-0015		Heterogeneous			
2819-A-A5C-Tar	114	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0015A		Homogeneous			



			Non-Asbe	stos	Asbestos
Sample	Description	Appearance	% Fibrous % Non-Fibrous		% Туре
2819-A-A6A	119	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0016		Homogeneous			
2819-A-A6B	119	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0017		Homogeneous			
2819-A-A6C	119	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0018	100	Homogeneous			
2819-A-A7A	122	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0019	100	Homogeneous			
2819-A-A7B 322016121-0020	122	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
	100	Homogeneous			N 5444
2819-A-A7C 322016121-0021	122	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
	127	•		100% Non-fibrous (Other)	None Detected
2819-A-A8A 322016121-0022	121	Gray Non-Fibrous Homogeneous		100% NOTI-TIDFOUS (Other)	None Detected
	127	•		100% Non fibrous (Othor)	None Detected
2819-A-A8B 322016121-0023	121	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	
2819-A-A8C-Cementitio	127	Gray		100% Non-fibrous (Other)	None Detected
us 1	121	Non-Fibrous Homogeneous			None Delected
322016121-0024					
2819-A-A8C-Cementitio us 2	127	Brown/Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
		Homogeneous			
322016121-0024A	132	Brown/White	20% Cellulose	80% Non-fibrous (Other)	None Detected
2819-A-A9A-Drywall	152	Fibrous Heterogeneous	20% Cellulose		None Delected
2819-A-A9A-Joint	132	Beige		100% Non-fibrous (Other)	None Detected
Compound	102	Non-Fibrous Homogeneous			None Detected
322016121-0025A		Ŭ			
2819-A-A9B-Drywall	132	Brown/White Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
322016121-0026		Heterogeneous			
2819-A-A9B-Joint Compound	132	White/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0026A		Homogeneous			
2819-A-A9C-Drywall	132	Brown/White	20% Cellulose	80% Non-fibrous (Other)	None Detected
2819-A-A9C-Drywall 322016121-0027		Fibrous Heterogeneous			None Delected
2819-A-A9C-Joint	132	White		100% Non-fibrous (Other)	None Detected
Compound	102	Non-Fibrous Homogeneous			None Deletied
322016121-0027A					
2819-A-A10A-VFT	133	Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0028		Homogeneous			



			Non-Asbe	<u>Asbestos</u> % Type	
Sample	Description	Appearance	% Fibrous % Non-Fibrous		
2819-A-A10A-Mastic 322016121-0028A	133	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A10B-VFT	133	Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0029		Homogeneous			
2819-A-A10B-Mastic	133	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0029A		Homogeneous			
2819-A-A10C-VFT	133	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
	133	Black		100% Non-fibrous (Other)	None Detected
2819-A-A10C-Mastic 322016121-0030A	155	Non-Fibrous Homogeneous			None Delected
	134	Gray		100% Non-fibrous (Other)	None Detected
Base		Non-Fibrous Homogeneous			
322016121-0031					
2819-A-A11A-Mastic 322016121-0031A	134	Brown/Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A11B-Cove	134	Gray		100% Non-fibrous (Other)	None Detected
Base	134	Non-Fibrous Homogeneous			
322016121-0032		-			
2819-A-A11B-Mastic	134	Brown Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0032A		Homogeneous			
2819-A-A11C-Cove Base	134	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0033		nomogonoodo			
2819-A-A11C-Mastic	134	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0033A		Homogeneous			
2819-A-A12A	135	Beige Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected
322016121-0034	135	Homogeneous	5% Cellulose	050/ Non Sharaya (Othan)	None Detected
2819-A-A12B 322016121-0035	135	Beige Non-Fibrous Homogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
2819-A-A12C	135	Beige Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected
322016121-0036		Homogeneous			
2819-A-A13A-Ceramic Tile	136	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0037		-			
2819-A-A13A-Grout	136	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0037A		Homogeneous			
2819-A-A13A-Adhesive	136	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
522010121-0031B		Homogeneous			



				sbestos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
2819-A-A13A-Joint Compound	136	White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0037C		Ū			
2819-A-A13B-Ceramic Tile	136	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0038					
2819-A-A13B-Grout	136	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0038A		Homogeneous			
2819-A-A13B-Adhesive	136	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A13B-Joint	136	White/Beige		100% Non-fibrous (Other)	None Detected
Compound	100	Non-Fibrous Homogeneous			None Detected
322016121-0038C					
2819-A-A13C-Ceramic Tile	136	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0039		-			
2819-A-A13C-Grout	136	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0039A		Homogeneous			
2819-A-A13C-Adhesive	136	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A13C-Joint	136	White/Beige		100% Non-fibrous (Other)	None Detected
Compound	130	Non-Fibrous Homogeneous			None Delected
322016121-0039C		-			
2819-A-A14A	137	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0040	407	Homogeneous			News Data dad
2819-A-A14B-Caulking	137	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
 2819-A-A14B-Joint	137	Beige		100% Non-fibrous (Other)	None Detected
Compound		Non-Fibrous Homogeneous			
322016121-0041A	407	Deire			Nega Datastad
2819-A-A14C-Caulking	137	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A14C-Joint	137	White		100% Non-fibrous (Other)	None Detected
Compound		Non-Fibrous Homogeneous			
322016121-0042A					
2819-A-A15A	138	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0043	100	Homogeneous			Nega Datastad
2819-A-A15B 322016121-0044	138	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A15C	138	White		100% Non-fibrous (Other)	None Detected
322016121-0045		Non-Fibrous Homogeneous			



			Non-Asbe	stos	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
2819-A-A16A	139	Black Fibrous	20% Glass	80% Non-fibrous (Other)	None Detected
322016121-0046		Homogeneous			
2819-A-A16B	139	Black Fibrous	20% Glass	80% Non-fibrous (Other)	None Detected
322016121-0047		Homogeneous			
2819-A-A16C-Shingle	139	Black Fibrous	8% Glass	92% Non-fibrous (Other)	None Detected
322016121-0048	100	Heterogeneous			
2819-A-A16C-Tar 322016121-0048A	139	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
	140			100% Non fibrous (Other)	None Detected
2819-A-A17A 322016121-0049	140	Gray/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Delected
2819-A-A17B	140	Gray/Beige		100% Non-fibrous (Other)	None Detected
322016121-0050	140	Non-Fibrous Homogeneous			None Delected
2819-A-A17C	140	Gray/Beige	4% Cellulose	96% Non-fibrous (Other)	None Detected
322016121-0051		Non-Fibrous Homogeneous			
2819-A-A18A	142	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0052		Homogeneous			
2819-A-A18B	142	Gray/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0053		Homogeneous			
2819-A-A18C	142	Gray/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0054		Homogeneous			
2819-A-A19A-Plaster	146	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0055		Homogeneous			
2819-A-A19A-Skim Coat	146	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0055A		Homogeneous			
2819-A-A19B-Plaster	146	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0056		Homogeneous			
2819-A-A19B-Skim Coat	146	White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0056A					
2819-A-A19C-Skim Coat/ Plaster	146	Gray/White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0057 Unable to separate		Heterogeneous			
2819-A-A20A-Composit	147	Gray/White		100% Non-fibrous (Other)	None Detected
e		Non-Fibrous Heterogeneous			0.00.00
322016121-0058 Unable to separate.		-			
2819-A-A20B-Composit	147	Gray/White		100% Non-fibrous (Other)	None Detected
e		Non-Fibrous Heterogeneous			
322016121-0059					

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				n-Asbestos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
Unable to separate.					
2819-A-A20C	147	Gray/White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0060		Homogeneous			
2819-A-A21A	148	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0061		Homogeneous			
2819-A-A21B	148	Gray/White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0062 2819-A-A21C	148	Homogeneous White		100% Non-fibrous (Other)	None Detected
322016121-0063	140	Non-Fibrous Homogeneous			None Delected
2819-A-A22A-Composit e 322016121-0064	154	Gray/Beige Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
Unable to separate.					
2819-A-A22B-Composit e	154	Gray/Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
322016121-0065 Unable to separate.					
2819-A-A22C-Skim Coat/Plaster	154	Red/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
322016121-0066 Unable to separate					
2819-A-A23A 322016121-0067	155	Gray/White/Red Non-Fibrous		100% Non-fibrous (Other)	<1% Chrysotile
2819-A-A23B	155	Homogeneous		100% Non-fibrous (Other)	<10/ Charactile
2019-A-A23B 322016121-0068	155	Gray/White/Red Non-Fibrous Homogeneous		Too% Non-horous (Other)	<1% Chrysotile
2819-A-A23C-Skim Coat/Plaster	155	White/Red Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
322016121-0069 Unable to separate					
2819-A-A24A-Skim Coat 322016121-0070	156	Gray/Red/Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
2819-A-A24A-Window Putty 322016121-0070A	156	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A24B-Skim Coat	156	Gray/Red/Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
322016121-0071	450	Deine		4000/ New Shares (Others)	Nee-Detect
2819-A-A24B-Window Putty	156	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0071A		-			
2819-A-A24C-Skim Coat	156	Red/Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<1% Chrysotile
322016121-0072					

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			Non-Asbe	stos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-A-A24C-Window Putty	156	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0072A					
2819-A-A25A	157	Black Non-Fibrous	20% Cellulose	80% Non-fibrous (Other)	None Detected
322016121-0073	4.5.7	Homogeneous	000/ 0 11 1		
2819-A-A25B 322016121-0074	157	Black Non-Fibrous Homogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
2819-A-A25C	157	Black	45% Cellulose	55% Non-fibrous (Other)	None Detected
2019-A-A250 322016121-0075	137	Non-Fibrous Homogeneous	43% Cellulose		None Delected
2819-A-A26A-Skim Coat/Plaster	210	Gray/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0076 Unable to separate					
2819-A-A26B-Skim Coat/Plaster	210	Gray/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0077 Unable to separate		-			
2819-A-A26C	210	White/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0078		Homogeneous			
2819-A-A27A	211	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0079		Homogeneous			
2819-A-A27B	211	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0080	044	Homogeneous		1000/ New Streets (Other)	Nexa Detected
2819-A-A27C 322016121-0081	211	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A28A	212	Black		100% Non-fibrous (Other)	None Detected
322016121-0082		Non-Fibrous Homogeneous			
2819-A-A28B	212	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0083		Homogeneous			
2819-A-A28C	212	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0084	010	Homogeneous		100% Non fibrous (Othor)	Nono Detector
2819-A-A29A-Skim Coat/Plaster	213	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0085 Unable to separate					
2819-A-A29B-Skim Coat/Plaster	213	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0086 Unable to separate					
2819-A-A29C-Skim Coat/ Plaster	213	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
322016121-0087					

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			Non-Asbes	stos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
unable to separate					
2819-A-A30A-Wrap	214	Black/Silver Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0088		Homogeneous			
2819-A-A30A-Insulation	214	Yellow Fibrous	98% Glass	2% Non-fibrous (Other)	None Detected
322016121-0088A		Homogeneous			
2819-A-A30B-Wrap	214	Black/Silver Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A30B-Insulation	214	Yellow Fibrous	98% Glass	2% Non-fibrous (Other)	None Detected
322016121-0089A		Homogeneous			
2819-A-A30C-Wrap	214	Black/Silver Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0090		Homogeneous			
2819-A-A30C-Insulation	214	Yellow Fibrous	98% Min. Wool	2% Non-fibrous (Other)	None Detected
322016121-0090A	0.15	Homogeneous			
2819-A-A31A-Caulking 1	215	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0091		-			
2819-A-A31A-Caulking 2	215	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0091A					
2819-A-A31B-Caulking 1	215	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0092					
2819-A-A31B-Caulking 2	215	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0092A		Homogonoodo			
2819-A-A31C-Caulking 1	215	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0093		nomogeneous			
2819-A-A31C-Caulking 2	215	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
222016121 00024		Homogeneous			
<u>322016121-0093A</u> 2819-A-A32A-Skim	235	Gray/White		100% Non-fibrous (Other)	None Detected
Coat/Plaster	233	Non-Fibrous Homogeneous			None Detected
322016121-0094 Unable to separate		-			
2819-A-A32B-Skim Coat/Plaster	235	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0095 Unable to separate					
2819-A-A32C-Skim Coat/ Plaster	235	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
322016121-0096 Unable to Separate					

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				<u>sbestos</u>	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-A-A33A-Ceramic Tile	236	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0097		5			
2819-A-A33A-Grout	236	Gray Non-Fibrous		5% Mica 95% Non-fibrous (Other)	None Detected
322016121-0097A		Homogeneous			
2819-A-A33B-Ceramic Tile	236	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0098		riomogeneous			
2819-A-A33B-Grout	236	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0098A		Homogeneous			
2819-A-A33C-Ceramic Tile	236	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0099		.			
2819-A-A33C-Grout	236	Gray Non-Fibrous		10% Mica 90% Non-fibrous (Other)	None Detected
322016121-0099A		Homogeneous			
2819-A-A34A-Ceramic Tile	237	Gray/White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0100					
2819-A-A34A-Grout	237	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0100A		Homogeneous			
2819-A-A34B-Ceramic Tile	237	Gray/White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0101		g			
2819-A-A34B-Grout	237	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0101A		Homogeneous			
2819-A-A34C-Ceramic Tile	237	White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0102					
2819-A-A34C-Grout	237	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0102A	229	Homogeneous			Nono Datastad
2819-A-A35A 322016121-0103	238	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A35B	238	Gray		100% Non-fibrous (Other)	None Detected
2019-A-A33D 322016121-0104	200	Non-Fibrous Homogeneous			
2819-A-A35C	238	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0105		Homogeneous			
2819-A-A36A-Skim Coat/Plaster	239	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0106 Unable to separate		Tomogeneous			



Comple	Description	A	Non-Asbe		Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
2819-A-A36B-Skim Coat/Plaster	239	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0107 Unable to separate					
2819-A-A36C-Skim Coat/ Plaster	239	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0108 unable to separate					
2819-A-A37A-Skim Coat/Plaster	240	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0109 Unable to separate					
2819-A-A37B-Skim Coat/Plaster ³²²⁰¹⁶¹²¹⁻⁰¹¹⁰	240	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
Unable to separate					
2819-A-A37C-Skim Coat/Plaster	240	White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0111 unable to separate					
2819-A-A38A	241	Brown/White Fibrous	15% Cellulose	85% Non-fibrous (Other)	None Detected
322016121-0112		Heterogeneous	000/ 0 # 1		
2819-A-A38B 322016121-0113	241	Brown/White Fibrous Heterogeneous	20% Cellulose 2% Glass	78% Non-fibrous (Other)	None Detected
2819-A-A38C-Joint	241	White		100% Non-fibrous (Other)	None Detected
Compound	271	Non-Fibrous Homogeneous			None Deleted
322016121-0114 No Drywall present for analys	iis				
2819-A-A39A-Texture	242	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
2819-A-A39A-Skim Coat/Plaster	242	Homogeneous Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0115A Unable to separate		Homogeneous			
2819-A-A39B-Texture	242	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0116		Homogeneous			
2819-A-A39B-Skim Coat/Plaster	242	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0116A					
2819-A-A39C-Texture	242	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
322016121-0117		Homogeneous			
2819-A-A39C-Skim Coat/Plaster ^{322016121-0117A}	242	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
Unable to separate					

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			Non-Asbes	stos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-A-A40A 322016121-0118	243	Gray/White Fibrous Homogeneous	40% Cellulose 20% Min. Wool	20% Perlite 20% Non-fibrous (Other)	None Detected
2819-A-A40B	243	Gray/White Fibrous	40% Cellulose 20% Min. Wool	20% Perlite 20% Non-fibrous (Other)	None Detected
322016121-0119	0.40	Homogeneous	400% O allada a		New Detected
2819-A-A40C 322016121-0120	243	Gray/White Fibrous Homogeneous	40% Cellulose 20% Min. Wool	20% Perlite 20% Non-fibrous (Other)	None Detected
2819-A-A41A-Wrap	244	Brown/Silver Fibrous	45% Cellulose 5% Glass	50% Non-fibrous (Other)	None Detected
322016121-0121		Homogeneous			
2819-A-A41A-Insulation	244	Yellow Fibrous	98% Glass	2% Non-fibrous (Other)	None Detected
322016121-0121A		Homogeneous			
2819-A-A41B-Wrap	244	White Non-Fibrous Homogeneous	40% Cellulose 5% Glass	55% Non-fibrous (Other)	None Detected
2819-A-A41B-Insulation	244	Yellow	98% Glass	2% Non-fibrous (Other)	None Detected
2819-A-A41B-INSUIUUON 322016121-0122A	277	Non-Fibrous Homogeneous	30 /0 Class		
2819-A-A41C-Wrap	244	Brown/Silver	10% Cellulose	90% Non-fibrous (Other)	None Detected
322016121-0123		Fibrous Heterogeneous		,	
2819-A-A41C-Insulation	244	Yellow Fibrous	98% Min. Wool	2% Non-fibrous (Other)	None Detected
322016121-0123A		Homogeneous			
2819-A-A42A-Wrap	245	White Non-Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
322016121-0124		Homogeneous			
2819-A-A42A-Insulation	245	Yellow Fibrous	98% Glass	2% Non-fibrous (Other)	None Detected
322016121-0124A		Homogeneous			
2819-A-A42B-Wrap	245	White Fibrous Homogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
2819-A-A42B-Insulation	245	Yellow	98% Glass	2% Non-fibrous (Other)	None Detected
2819-A-A42B-Insulation 322016121-0125A	240	Non-Fibrous Homogeneous	90 /0 Class		
2819-A-A42C-Wrap	245	White	10% Glass	90% Non-fibrous (Other)	None Detected
322016121-0126	·	Non-Fibrous Heterogeneous			
2819-A-A42C-Insulation	245	Yellow Fibrous	98% Min. Wool	2% Non-fibrous (Other)	None Detected
322016121-0126A		Homogeneous			
2819-A-A43A-Wrap	246	Brown/Black Fibrous	40% Cellulose 5% Glass	55% Non-fibrous (Other)	None Detected
322016121-0127		Homogeneous			
2819-A-A43A-Insulation	246	Yellow Fibrous	98% Glass	2% Non-fibrous (Other)	None Detected
322016121-0127A	246	Homogeneous		EEV Non Shraws (Other)	Nono Detector
2819-A-A43B-Wrap	246	Black/Beige Non-Fibrous Homogeneous	45% Cellulose	55% Non-fibrous (Other)	None Detected
2819-A-A43B-Insulation	246	Yellow	98% Glass	2% Non-fibrous (Other)	None Detected
322016121-0128A		Fibrous Homogeneous			

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			Non-Asbestos		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
2819-A-A43C-Wrap	246	Brown/Black Fibrous	8% Cellulose 10% Glass	82% Non-fibrous (Other)	None Detected
		Heterogeneous	000/ 14: 14/ 1		
2819-A-A43C-Insulation	246	Yellow Non-Fibrous Homogeneous	98% Min. Wool	2% Non-fibrous (Other)	None Detected
2819-A-A44A-Cove Base	247	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0130					
2819-A-A44A-Mastic	247	White/Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A44B-Cove Base 322016121-0131	247	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A44B-Mastic	247	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2819-A-A44C-Cove Base	247	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
322016121-0132					
2819-A-A44C-Mastic	247	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Analyst(s)

David Flores (64) John Talley (61) Nahid Motamedi (62)

Jerry Drapala Ph.D, Laboratory Manager or Other Approved Signatory

LA Testing 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 LA Testing. LA Testing 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. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previous) EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore LA Testing recommends gravimetric reduction prior to analysis . Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 09/08/2020 09:11:19

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Asbestos Chain of Custody LA Testing Order Number (Lab Use Only):

#322016121

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Company . Myounghe	e Noh & Associates, L.L.C	2.	EMSL Customer ID: 32	2MYOU50			
Street: 99-1046 Iwaen			City: ^{Aiea}	State/Pro	vince. HI		
Zip/Postal Code: 967		v: HI	Telephone #: (808) 853				
Report To (Name): Ke			Please Provide Result	1			
	ohi@noh-associates.co						
	er: 2819_2 Animal Qua	the second se	Purchase Order: 02819 Connecticut Samples		Residential		
U.S. State Samples 1	Taken: Hawaii		(Internal Use Only):		Residentia		
L	A Testing-Bill to: Sar Third Part	me 🗌 Different - If B			**		
			Options* - Please Ch				
	Hour 24 Hour	48 Hour		6 Hour 🔲 1 Wee			
to sign an authorization	ugh 6 hours, please call ahea form for this service. Analysi	d to schedule.*There is a s completed in accordance	premium charge for 3 Hour T ce with LA Testing's Terms an	EM AHERA or EPA Level d Conditions located in the	II TAT. You will be asked a Analytical Price Guide.		
PCM - Air Check if			Shr TAT (AHERA only)	TEM- Dust			
NIOSH 7400		AHERA 40 CFI	R, Part 763	Microvac - ASTM	D 5755		
w/ OSHA 8hr. TW/		□ NIOSH 7402		Wipe - ASTM D6	480		
PLM - Bulk (reporting		EPA Level II		Carpet Sonicatio	n (EPA 600/J-93/167)		
PLM EPA 600/R-93		SO 10312		Soil/Rock/Vermicu	lite		
PLM EPA NOB (<1	%)	TEM - Bulk			A (0.25% sensitivity)		
Point Count			in a provincial		B (0.1% sensitivity)		
□ 400 (<0.25%) □ 10		NYS NOB 198.4	4 (non-friable-NY)		- B (0.1% sensitivity)		
Point Count w/Gravime		Chatfield SOP		TEM CARB 435 - C (0.01% sensitivity)			
□ 400 (<0.25%) □ 10 □ NYS 198.1 (friable		TEM – Water: EP	ysis-EPA 600 sec. 2.5	EPA Protocol (Semi-Quantitative) EPA Protocol (Quantitative)			
NYS 198.6 NOB (r					Janualive)		
NYS 198.8 SOF-V		Fibers >10µm	Waste Drinking	Other:			
□ NIOSH 9002 (<1%)	All Fiber Sizes	Waste Drinking				
Check For Positiv	e Stop - Clearly Identify	y Homogenous Gro	up Filter Pore Size (A	ir Samples): 🗌 0.8µ	m 🔲 0.45µm		
Samplers Name: Dar	nny Falanug		Samplers Signature:	Vamy A.	mg		
Sample #		Sample Description		Volume/Area (Air) HA # (Bulk)	Date/Time Sampled		
2819-A-A1A			ve stop analysis	Bulk	08/28/2020		
-A-A1B		1		1	1		
V-A- A1C				1			
2819-A-A2A							
-A-AZB							
√ -A-A2C		V		\checkmark	V		
Client Sample # (s):	2819-A-A1A -	2819	-A-A44C	Total # of Samples:	132		
Relinquished (Client)	: Danny Falanug	Date: 2	8/31/2020	Tim	e: 1800		
Received (Lab):	istructions: please	Date:	9/2/20	Tim	: 9:30am		
comments/special in							
	AISO Copy [Danny Falar	ug Kannye	noh-associates	com7		
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Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description			Area (Air) (Bulk)	Date/Time Sampled	
2819-A-A3A	Please see field forms. Positive stop analysis		Bulk			
-A-A3B						
-A-A3C						
-A-AUA						
-A-A4B						
-A-A4C						
-A-ASA						
-A-A5B						(n)
-A-ASC						
-A-A6A						
-A-A6B						
-A-Abc						
-A-A7A						
-A-A7B						
V-A-A7C	\checkmark			/		/
*Comments/Specia	Instructions:					



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#322016121

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

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
2819-A-A8A	Please see field forms. Positive stop analysis	Bulk		
-A-A8B		1		
-A-A8C				
-A-A9A				
-A-A9B				
-A-A9C				
-A-A10A				
-A-A10B				
-A-Aloc				
-A-AIIA				
-A-A12B				
-A-AIK				
-A-A12A				
-A-A12B				
V-A- A120		\checkmark		
*Comments/Special	Instructions:			

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

Sample #	Sample De	escription	Volume/Are HA # (Bu	a (Air) ulk)		/Time ipled
2819-A-A13A	Please see field forms.	Positive stop analysis	Bulk	<	08/28	12020
-A-A13B						
-A-A13C						
-A-AIYA						
-A-A14B				ĒĿ		
-A-A14C						
-A-A15A						
-A-AISB						
-A-AISC						
-A-A16A						
-A-A16B						
-A-A16C						
-A-A17A -A-A17B						
-A-A17B				,		
V -A- A17C		V	\checkmark			\checkmark
*Comments/Special	Instructions					

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#322016121

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

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
2819-A-A18A			08/28/2020
-A-A18B			
-A-A18C			
-A - A19A			
-A-AAB			
-A-AAC			
-A - A20A			
-A- A20B			
-A- A20C			
-A- A21A			
-A- A21B			
-A-AZIC			
-A- A22A			
-A-A22B			
J-A-A22C	\checkmark	\checkmark	
*Comments/Special	Instructions:		
comments/special	instructions:		



LA Testing Order Number (Lab Use Only):

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#322016121

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

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
	Please see field forms. Positive stop analysis	Bulk	08/28/2020
- A - A23B			
-A-A23C			
-A-A24A			
-A - A24B			
-A-A24(
-A-A25A			
-A-A258			
-A-A25C			
-A-A26F			
-A-A26B			
-A- A26C			
-A- A27A			
-A-A27B			
V-A-A27C		\checkmark	\checkmark
*Comments/Special	Instructions:		



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

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#32

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
2819-A-A28A	Please see field forms. Positive stop analysis	Bulk	08/28/2020
)-A-A28B			
-A- A28C			
-A-A29A			
-A-A29B			
-A-A290			
-A-A30A			
-A-A30B			
-A - A30C			
-A-A31A			
-A-A31B			
-A-ASIC			
-A-A32A			
-A_ A32B			
V-A-A32C	\checkmark		
*Comments/Special	Instructions:		

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

3

Sample #	Sample Descrip	tion	Volume/A HA # (Area (Air) Bulk)		e/Time npled
2819-A-A33A	Please see field forms. Por	sitive stop analysis	Bu	ılk	08/28	8/2020
- A-A33B						
-A-A33C						
-A-A34A						
-A-A34B						
-A-A34C						
-A-A35A						
-A-A35B						
-A-A35C						
-A-A36A						
-A-A36B						
-A-A360						
-A-A37A						
-A- A37B						
V-A-A37C	\checkmark		V	<i>'</i>		/
*Comments/Specia	Instructions:					
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Asbestos Chain of Custody LA Testing Order Number (Lab Use Only):

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

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
2819-A-A38A	Please see field forms. Positive stop analysis	Bulk	08/28/2020
-A-A38B			
-A-A38C			
-A-A39A			
-A-A39B			
-A-A39K			
-A-AYOA			
-A-A40B			
-A-A40C			
-A-A41A			
-A- A41B			
-A-A41C			
-A-A42A			
- A- A42B			
V-A- A42C	\checkmark	\checkmark	V
10 mm - 1 / 10			
*Comments/Special	Instructions:		
	Page 9 of 10 pages		

Page _____ of ____ pages



LA Testing Order Number (Lab Use Only):

PHONE: () FAX: ()

#322016121

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

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
2819-A-A43A	Please see field forms. Positive stop analysis	Bulk	08/28/2020
-A-A43B			
-A-AY3C			
-A-A44A			
-A-AUUB			
-A-A43B -A-A43C -A-A44A -A-A44B V -A-A44B		\downarrow	
1Cr			
MALES			
*Commonte/Enocia	Instructions: See Page 1 of 10 for C	ommente	

Page 10 of 10 pages

	Hatch Color	111 Purple					Hatch Color		Bhck					Hatch Color	Aller			_	7
202/11/	Sq. fbor L. ft	53,000) 59. ft.			Area Sq. ft or	6	3		Ŀ			Area Sq. f) or L. ft	7,800		4.		
2 0 1 6 1 2 1 Form: Asbestos Survey Dates and Times: 2	Friable ACM Type	A S	Notes	02 Junes 70			Friable ACM Type	€ A	TSI S	Notes	10 10.44			Friable ACM Type	Y (B) TSI S	Notes	pso sq.ft		
# 3 2 2 0 1 6 1 2 y Field Form: Asbestos Survey Dates and T	Condition	G F P		1 floor equel			Condition	(· · · · · · · · · · · · · · · · · · ·	GEP		1 equal			Condition	Q F P		tennel equal		
# 3 2 2 Field For Sur	Substrate	None		1 Kennel			Substrate		Partere		I kennel			Substrate	None		1 tenne		
fing Survey itials: DF	Material	Bare Concrete	PIC ID		OZHI		Material	0 1, M0	Continy	PIC ID		TULT		Material	Bave concrete	PIC ID		7435	
and Sampling S Inspector Initials:	Material Color	Lt. gray					Material Color	Buck						Material Color	Lt. gay				
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos Location: Animal Quarantine Station Inspector Initials: DF Survey Dates and	Locations	Fleor	Sample Location	Floor	FOOL	Flor	Locations	Floor		Sample Location	Floor	FICOL	FLOOL	Locations	Floor	Sample Location	Floor	F1001	F/ou/
Locati	Rooms	Interior	Room Sampled	Interior	therbr	Interiol	Rooms	Interior		Room Sampled	Threword	Interior	Interior	Rooms	Interior	Room Sampled	Interior	Interior	Interior
nber: 2	Flr.	4			В	C	Flr.		-1	Π	A	В	C	Flr.	H		V I		U
Project Number: 2819 2	Building	K-1	Sample ID	- A	L A-A-	A - A - A	Building		K-2	Sample ID	2819-A-A 2		2819-A-A 2	Building	K-3	Sample ID	2819-A-A 3		2819-A-A 3
	HM ID	loy		2819-A	2819 -	2819-	HM ID		8	25	2819 -	2819 -	2819 -	HM ID	100		2819-	2819 -	2819-

OrderID: 322016121

Myounghee Noh & Associates, L.L.C.

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		Hatch Color	Purple					Hatch Color		yeilan					Hatch Color	Purple				7
\cup	17/2020	Area Sq. ft or L. ft	001					Area Sq. It or L. ft		08h					Area Sq. Hor L. ft	7,280				
	Survey Dates and Times: P/17/2020	Friable ACM Type	Y 🔞 TSI S 🕲	Notes				Friable ACM Type	Y @	TSI S	Notes				Friable ACM Type	y Ø	Notes	. ty. ts or		
m: Asbest	vey Dates ar	Condition	G F P					Condition		©F P					Condition	G€ P		Kennel equal		
wey Field Form: Asbestos	Sur	Substrate	None					Substrate	1	Poor					Substrate	Concrete		1 Kenne		
ing Survey	itials: DF	Material	Bare Concrete	PIC ID		55hL		Material	Roofing	Sheets	PIC ID		7456		Material	faint/ skim Coat	PIC ID		7460	
and Sampl	Inspector Initials: DF	Material Color	Lt. gray					Material Color	Black					em	Material Color	gray				
aterials	Location: Animal Quarantine Station		Floor	Sample Location	Floor	Hoor	FLON	Locations	Roofing system		Sample Location	Ranking system	Realing system	the firm suff	Locations	Floor	Sample Location	FICOL	FLOOR	FICOL
		Rooms	Interior	Room Sampled	Interior	Interior	Interior	Rooms	Ext.		Room Sampled	Exterior	Exterior	Exterior	Rooms	Interior	Room Sampled	Dutevior	Threvior	TAPERION
	mber:	Flr.	1		A	B	U T	Flr.		¢		¥.	. В	C	Flr.	1		A		C
)	Project Number: 2819 2	Building	Electrical Shed (ES)	Sample ID	P A-A-	2819-A-A 4	2819-A-A 4	Building		ũ	Sample ID	-A-A S	-A-A S	-A-A S	Building	h-y	Sample ID	2819-A-A 6		2819-A-A 6
		HM ID	113		2819 -	2819-	2819-	HM ID		hil		2819-	2819-	2819-	HM ID	611		2819 -	2819-	2819 -

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OrderID:	322010	5121 5									
8/18/200	Hatch Color	121 wojnimuzh			Hatch Color	Purple			Hatch Color		
2 0 1 6 1 2 1 Form: Asbestos Survey Dates and Times: 8/17/2024	Area Sq. A or L. ft	5,760		st.ft.	Area Sq. D or L. ft	9,840		· 4 .	Area Sq. ft or L. ft	4	
21 os nd Times: 8	Friable ACM Type	У Ø	Notes	120	Friable ACM Type	Y Ø	Notes	120 59.41	Friable ACM Type	N J	Notes
# 3 2 2 0 1 6 1 2 * ey Field Form: Asbestos Survey Dates and Ti	Condition	G ⊕ P		el equal	Condition	G 🕞 P		r equal	Condition	GFP	
¥ 3 2 2 v Field For Sur	Substrate	None		1 kennel	Substrate	None		1 kenner	Substrate		2
† ting Survey itials: DF	Material	Bare Concrete	PIC ID	OTHT	Material	Bare Concrete	PIC ID	78hL	Material		PICID
and Samp Inspector In	Material Color	Lt. gray			Material Color	Lt. gray			Material Color		
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos on: Animal Quarantine Station Inspector Initials: DF Survey Dates and	Locations	FIGOR	Sample Location	Floor Floor	Locations	Heor	Sample Location	Floor Floor Floor	Locations		Sample Location
Locati	Roon	Interior	Room Sampled	Interior Interior Tabuion	Rooms	Interior	Room Sampled	Interior Interior Interior	Rooms		Rom Sampled
nber:	Flr.	H		C B A	Flr.	М		C B	Flr.		V m V
Project Number: 2819 2	Building	K-5	Sample ID	- A - A - 7 - A - A - 7 - A - A - 7	Building	127 K-6	Sample ID	2819-A-A 8 2819-A-A 8 2819-A-A 8	Building	÷.	ample ID - A - A - A - A - A - A
	HM ID	122		2819 - 2819 - 2819 -	HH	127		2819 2819 2819	HM D		2819 - 2819 - 2819 - 2819 -
					Pag	e 13 Of	25				

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OrderID:	322010	5121	N/C														u ou		
	Hatch Color	111					Hatch Color	///		Diack					Hatch Color		vernini		
2 0 1 6 1 2 1 Form: Asbestos Survey Dates and Times: 8/14/2020	Area Sq. J or L. ft	3,800					Area Area		840	5					Sq. ft or		240		
2 1 tos nd Times: 8	Friable ACM Type	Ø N TSI S @	Notes				Friable ACM Type	X (Ø)	TSI S		Notes				Friable ACM Type	X (N)	TSI S	Notes	
# 3 2 2 0 1 6 1 2 1 y Field Form: Asbestos Survey Dates and Time	Condition	©F P		Restroom			Condition		G D						Condition		(д ғ р		
Field Fo	Substrate	None		BR. = Ae			Substrate	CANCADLO							Substrate		M		
Materials and Sampling Survey Field Form: Asbestos ion Inspector Initials: DF Survey Dates and	Material	Drywall (Dw)	PIC ID		7499		Material	12"X 12"	151		PIC ID		7500		Material	Covelage	Mastic .	PIC ID	7501
and Samp Inspector In	Material Color	white					Material Color	off-white	strats						Material Color	Gand			
Hazardous Homogeneous Materials on: Animal Quarantine Station	Locations	Ceiling, walls	Sample Location	Mail	Mail	Mall	Locations	Floor			Sample Location	f 100/1			Locations	Malls		Sample Location	wall
Ha Location:	Rooms	RM.1, RM.2, RM.3, RM.4, RR1, RR.2	Room Sampled	RM.1	GM. I	RM. Y	Rooms	°,	RM.4, RR.1, RR.2		Room Sampled	m. 3	Ym. 4	M. I	Rooms	RM. 1, RM. 2, RW. 3,	RM.4, RR.1, RR.2	Room Sampled	Rmd LmJ LmJ
Project Number: 2819_2	Building Flr.	Duplix I (D-I) I (D-2)	Sample ID	A-A A A	6 V-	A-A 4 C	Building Flr.		T T-0		Sample ID	A-A (0 A	4-A 10 B	A-A 10 C	Building Flr.		4	Sample ID	A-A [] A A-A [] B A-A [] C
Pr	HM ID	132 G	Se	2819 - A	2819 - A	2819 - A	HM ID H		133 C		Sa	2819 – A	2819-A	2819 - A	HM ID B		134 D-1	Sa	2819-A-A 2819-A-A 2819-A-A

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	Hatch Color	Kerra					Hatch Color			Sreen					Hatch Color		yerow		
Form: Asbestos Survey Dates and Times: 8/19 / 2020	Area 64. fbor L. ft	õ					Area Sq. hor L. ft		150						Area Sq. ft or		Í	Ŧ	
os nd Times: 8	Friable ACM Type	∧ Ø	Notes				Friable ACM Type	УØ	TSI SQ		Notes				Friable ACM Type	γØ	TSI S	Notes	
m: Asbest	Condition	@ F P					Condition		G F P						Condition	(G 🚯 P		
Field For Sur	Substrate	н					Substrate	-	Ma						Substrate	Porcelain			
ling Survey itials: DF	Material	Coating	PIC ID		1503		Material	2"×2"	+ice	<i>mgrout</i>	PIC ID	1	750Y		Material	Caulking Porcelin		PIC ID	7505
and Sampling S Inspector Initials:	Material Color	white					Material Color	L.	have						Material Color	white			9 9
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos on: Animal Quarantine Station Inspector Initials: DF Survey Dates and	Locations	sinks	Sample Location	Sink	Sink	Sink	Locations	walls			Sample Location	Wall	Wall	Wall	Locations	Bath tub, sink,	10/16+	Sample Location	Bath tub Sint
Locati	Rooms	RM.1	Room Sampled	L.M.	Rm. 2	R.M.I	Rooms	RR.1, 8R.2			Room Sampled	RR.1	RR. 1	RR.2	Rooms	RR.L, RRZ		Room Sampled	RR1 RR1 BR1
mber: 2	Flr.	7		A 1	2 B	0 2	Flr.		1			A C	B	3 C	Flr.		4		
Project Number: 2819 2	Building	D-1	Sample ID	2819-A-A (2	2819-A-A 12	2819-A-A 12	Building		D-1		Sample ID	2819-A-A 13	-A 1	A-A 1	Building		4-4	Sample ID	- A
	HM ID	135		2819 -	2819 -	2819-	HM ID		136			2819 -	2819 - A	2819 -	HM ID		131		2819 - A 2819 - A 2819 - A

OrderID: 322016121

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erID:	322016			4	1	~	1		1		1	
	Hatch Color	XX Gerifa			Hatch Color	III Burge			Hatch Color	×× black		
19/2020	Sq. ft or C.R.	100			Area Sq. a or L. ft	1,200			Area Sq. ft or L. ft	01		
Form: Asbestos Survey Dates and Times: Z	Friable ACM Type	y Ø	Notes		Friable ACM Type	y Ø	Notes		Friable ACM Type	A Ø	Notes	
rm: Asbest	Condition	ØF P			Condition	G F P			Condition	GFP		
Field For Sur	Substrate	hood			Substrate	wood			Substrate	٤		
ing Survey	Material	Caulting	PIC ID	7506	Material	Roafing Sheets	PIC ID	7516	Material	Coating	PIC ID	7574
and Sampl Inspector In	Material Color	atinm			Material Color	Black			Material Color	Gray		
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos on: Animal Quarantine Station Inspector Initials: DF Survey Dates and	Locations	Counter top, Door frames, wall	Sample Location	() 47)	Locations	Roofing System	Sample Location	Jaan	Locations	Sink	Sample Location	Sink
Locati	Roon	RM.I, RM.3	Room Sampled	H my H my H my H my H my H my H my H my	Rooms	Exterior	Room Sampled	ext	Rooms	RM.S	Room Sampled	Rm.3 Rm.3 22
mber: 2	Flr.	4		S B A	Flr.	æ		6 B A	Flr.	М	-	V B V
Project Number: 2819 2	Building	D-1	Sample ID	- A-A - A-A	uilding	D-1	Sample ID	- A - A	Building	D-I	Sample ID	2819-A-A (2819-A-A (2819-A-A (
1	HM DI	138	1	2819 - 2819 - 2819 -	HM	39	1	2819 - A 2819 - A 2819 - A	HM	9	1	2819 - 2819 - 2819 -

OrderID: 322016121

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OrderID:	322016	5121							é,											
	Hatch Color	H ta					Hatch Color		vernillion					Hatch Color	1	11/ green				
20/2020		3,120		57.47.			Area Sq. B or L. ft	6.01	200					Sq. Dor L. ft		300				
os nd Times: 8	Friable ACM Type	Y 🕲	Notes	al 120			Friable ACM Type	хG	TSI S	Notes				Friable ACM Type	л (Ø	TSI S 🚱	Notes			
# 3 2 2 0 1 6 1 2 1 Survey Field Form: Asbestos : DF Survey Dates and Times: 8/200	Condition	G (F) P		ner equal			Condition	Ć	GF P					Condition	<i>w</i>	(G F P				
Field Fo	Substrate	None		1 kennel			Substrate	, . ,	DIOCK					Substrate	3					
# 3 2 ing Survey tials: DF	Material	Bare Concrete	PIC ID		7521		Material	P/SC		PIC ID		7539		Material	p/sc		PIC ID		7538	
# 3 and Sampling Surv Inspector Initials: DF	Material Color	gray					Material Color	White						Material Color						
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos Location: Animal Quarantine Station Inspector Initials: DF Survey Dates and	Locations	Floor	Sample Location	FLOOR	Flear	+1001	Locations	Malls		Sample Location	Mall	(110M)	Mall	Locations	Ceiling, Walls White		Sample Location	Wall	MOII	Celling
Locati	Rooms	Interior	Room Sampled	Interior	Threfier	Interior	Rooms	Interior	-	Room Sampled	Interior	Interior	Thter or	Rooms	Interior		Room Sampled	Interior	Interior	Hnterior
umber:	Flr.	7		A A	B D	- 1	Flr.		+		A P(19 C	Flr.				20 A		20 C
Project Number: 2819_2	Building	142 K-7	Sample ID	2819-A-A	2819-A-A	- 1	Building	water	146 (WS)	Sample ID		-	2819 - A - A	Building		SN	Sample ID			
	HM	142		2819 -	2819-	- 6107	ΗH		ghi		2819-	2819-	2819-	HM	1	Lhi		2819 -	2819-	2819 - A - A

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X

	322016	<u></u>											_					11		
	Hatch Color	X	black					Hatch Color	1	Blue					Hatch Color	11	Purple			
Form: Asbestos Survey Dates and Times: 8/20/2026	Area Sq. ft or Lin	•	9					Area Sq. ft or L. ft	Carl)					Sq. flor L. ft		280			
os nd Times: %	Friable ACM Type	дл	TSI SQ	Notes				Friable ACM Type	У 🔕	TSI SQ	Notes				Friable ACM Type	(O)	S IST	Notes		
m: Asbest vey Dates au	Condition	<	QFP					Condition		ور د					Condition .	1	GFP			
ey Field Form: Asbestos Survey Dates and J	Substrate	z						Substrate	CC .	DIOCK					Substrate	Concrete A	(cc)			
ing Survey tials: DF	Material	Cauking	,	PIC ID		7543		Material	P/5C		PIC ID		7547		Material	D/9C		PIC ID	1.1.2	arci
ind Sampl	Material Color	White Cauking				vame	Smark	Material Color	White						Material Color	white				
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos on: Animal Quarantine Station Inspector Initials: DF Survey Dates and	Locations	Dopr, France,	window tramics	Sample Location	Door frame	Window Avame	window f	Locations	Malis		Sample Location	nall	Mall	Mali	Locations	Ceiling, Walls, White P/SC	eaves,	Sample Location	Celling	Ind II
Locati	Room	Interior		Room Sampled	Interior	Interior	HNARION	Rooms	Exterior	(Ext.)	Room Sampled	Exterior	Exterior	Exterior	Rooms	FYL		Room Sampled	Futeriov	Reterior Retro
nber: 2	Flr.	-	1		A) C	Flr.	۲	+		A C	C B	2 C	Flr.	~	-1		A S	S B
Project Number: 2819 2	Building		SM	Sample ID	-A-A 21	-A-A 21	2819-A-A 2	Building	hi c		Sample ID	-A-A 22	- A	-A-A 22	Building		MS	Sample ID	2819-A-A 23	2819-A-A 23 2819-A-A 22
	HM		Shi		2819 -	2819-	2819 -	HM ID		2		2819-	2819 – A	2819-	HM ID		155		2819 -	2819-

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OrderID: 322016121

derID:	32201	6121					Re						-		
0	Hatch Color	pt. X		4		Hatch Color	Tascan			Hatch Color	Blue				
120/2020	Area Sq. ft of La	20				Sq. ft or L. ft	200		fing	Area 89. Hor L. ft	10,550		e shop		
tos nd Times: 2	Friable ACM Type	Д s ist	Notes			Friable ACM Type	A Construction	Notes	BuR-Built-up Roofing	Friable ACM Type	√ була кала бала бала бала бала бала бала ба	Notes	MS = Maintenance		
ey Field Form: Asbestos	Condition	Ø F P				Condition	d D		Built-	Condition	G 🖨 P		Maint		
Field For Sur	Substrate	ĭ				Substrate	კ		BuR-	Substrate	Concrete block (cc buck)		MS=		
ing Survey tials: DF	Material	Caulking	PIC ID		7547	Material	Bug	PIC ID	7549	Material	Paint (P)	PIC ID	1	7578	
and Sampling S Inspector Initials:	Material Color	White			8	Material Color	Black		un m	Material Color	white (w)				
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos Location: Animal Quarantine Station Inspector Initials: DF Survey Dates and	Locations	Door Frame, Window Frames	Sample Location	Door frame	Window frame		Roofing System	Sample Location	Roofing System Roofing System	Locations	waiis	Sample Location	Wall	Wall	MAIL
		Ext.	Room Sampled	Exterior	(Trech)	Rooms	Ext.	Room Sampled	Exterior Exterior Exterior	Rooms	Exterior (Ext.)	Room Sampled	ЦŽ.	Ext.	Fxt.
umber: 2	Flr.	Н		24 A	24 B	Flr.	x		25 A 25 B 25 C	FIr.	+		26 A		26 C
Project Number: 2819 2	Building	WS	Sample ID	A-A-	A-A A-A	Buildin	IST WS	Sample ID	2819-A-A 2 2819-A-A 2 2819-A-A 2	Building	MS	Sample ID	2819-A-A 2		2819-A-A
	HM	156	1	2819-	2819 - 2819 -	HH	23		2819 - 2819 - 2819 -	HM	210		819-	819 -	819 -

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- 3

	Hatch Color	Tuscan					Hatch Color	V	Black					Hatch Color		Polden				
Form: Asbestos Survey Dates and Times: 8/24/2020	Area Sq. ft o(L.h)	200					Area Sq. ft or C	ć	9					Area		60				
tos ind Times: 8	Friable ACM Type	Ø s isl ⊗ λ	Notes				Friable ACM Type	₩ Д	TSI S 🖉	Notes				Friable ACM Type	ωx	TSI S	Notes			
rvey Dates a	Condition	GØ P					Condition	6	GEPP					Condition	Č	GF P				
Field Fo	Substrate	М					Substrate	М						Substrate .	Concrete					
# 7 2 ing Survey tials: DF	Material	Caulking	PIC ID		1525		Material	Caulking		PIC ID		7587		Material	P/sc		PIC ID		75 <i>8</i> 8	
and Sampl	Material Color	M					Material Color	Black			-		8	Material Color	3			ge .	96	dee
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos on: Animal Quarantine Station Inspector Initials: DF Survey Dates and	Locations	Door frames, Walls, Window ledges	Sample Location	Mall	Mail	window ledge	Locations	Window frames		Sample Location	Window Frame	Window frame	window frame	Locations	window ledges		Sample Location	Window ledge	window Led	window ledge
Locati	Rooms	Ext.	Room Sampled	·太·	Ext.	EXt.	Rooms	Fxt.		Room Sampled	E¢†	Ext.	EXt.	Rooms	Ext.		Room Sampled	EXT.	· 太山	EX+.
mber: 2	Flr.	H		27 A		27 C	Flr.	7	+		8 A	8 B	000	Flr.	٢	+		A A	9 B	d c
Project Number: 2819_2	Building	MS	Sample ID	- A - A	A-A-	2819-A-A 2	Building	AA C	512	Sample ID	-A-A 28	-A-A 28	A - A -	Building	NC		Sample ID	-A-A 29	1.1	2819-A-A 29
	HM	112		2819.	2819.	2819	HA	20 0		25	2819	2819	2819.	HM ID		<u>7</u> 2		2819.	2819-	2819

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OrderID: 322016121

	Hatch Color	Salmon					Hatch Color	Teach					Hatch Color	Onenge			
Form: Asbestos Survey Dates and Times: 8/24/2020	Area Sq. Hor L. ft	300					Area Sq. ft or CA	200					Area Sq. Hor L. ft	4,500			
os nd Times: §	Friable ACM Type	N (S) N	Notes				Friable ACM Type	ү 🙆 Tsi s	Notes				Friable ACM Type	V S IST	Notes		
# 3 2 2 0 1 6 1 2 1 Survey Field Form: Asbesto :: DF Survey Dates ar	Condition	Ģ ғ Р					Condition	G 🖗 P					Condition	G ∯F			
Eield For Sur	Substrate	X					Substrate	¥					Substrate	CC Prock			
# 3 2 ing Survey tials: DF	Material	Ist	PIC ID		7592		Material	aulking	PIC ID		7601		Material	P/sc	PIC ID		2091
and Sampli Inspector Ini	Material Color	Silver Wrapw gelow					Material Color	white Canking					Material Color	m/o			
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos on: Animal Quarantine Station Inspector Initials: DF Survey Dates and	Locations	Ductings	Sample Location	Ducting	Ducting	Ducting	Locations	Roofing system	Sample Location	Roofing system		Roofing system	Locations	(mails	Sample Location	Wail	Wall
Locati	Roon	Ext	Room Sampled	EXH.	Ext.	Ext.	Rooms	Ext.	Room Sampled	Éxt.	Ext.	Ext.	Rooms	Warehouse, Restroom	Room Sampled	warevouse	ware house Restroom
mber: 2	Flr.	Н				0 C	Flr.	X		A (В	C	Flr.	H			C B
Project Number: 2819_2	Building	MS	Sample ID	A - A	– A – A	A - A - A	Building	MS	Sample ID	-A-A 31	- A - A	-A-A 31	Building	SM	Sample ID	- A	2819-A-A 32 2819-A-A 32
	HM ID	ZIY		2819-	2819-	2819-	HM ID	215		2819-	2819-	2819-	HM ID	235		2819 -	2819-2819-

OrderID: 322016121

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rderID:	322016		_			-ji		0 2	-		_	_)r					_		
	Hatch Color	Pare Pare					Hatch Color	222	the the		4			Hatch Color	××	Taupe				
8/25/2020	Area Sq. ft or L. ft	340					Area Sq. ftyor L. ft		710					Sq. ft oCL	¢	80				
Times:	Friable ACM Type	y 🕲 Tsi s 🕅	Notes				Friable ACM Type	A 🕲	TSI S 🚳	Notes				Friable ACM Type	Y 🕲	S IST	Notes			
6 1 2 1 Form: Asbestos Survey Dates and Times:	Condition	©F P					Condition		G F P					Condition		G (F) P				
Field For Sur	Substrate	block					Substrate	3			-			Substrate	M					
# 3 2 % ing Survey tials: DF	Material	Group ? 4"X4" Ceramic	PIC ID		7618		Material	fuoris	P1"X1" Ceramic	PIC ID		7617		Material	Caulking)	PIC ID		7622	
and Sampli Inspector Ini	Material Color	Lt. Bray					Material Color	u)hite						Material Color	N			e	4	8
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos on: Animal Quarantine Station Inspector Initials: DF Survey Dates and	Locations	Malis	Sample Location	wal)	Wall	Wal	Locations	Fleor		Sample Location	FLOOL	FLOON	F1001	Locations	window frames		Sample Location	window frame	Window trame	window frame
Locati	Roon	Restroom, Restroom 1 Walls	Room Sampled	Restrom	Restroom	Restroom	Rooms	Restroom, Restroom 1, Floor		Room Sampled	Restroom	Restram	Restroom	Rooms	ware house, storage window	room I, wash kn, rstorage I,	Room Sampled	warehouse	warehouse	Warehouse
mber: 2	Flr.	4		3 A		c m	Flr.		Ч		4 V	34 B	C C	Flr.		Н		S A	S B	2 C
Project Number: 2819 2	Building	SM	Sample ID	2819-A-A 33	2819-A-A 33	-A-A 3:	Building		M5	Sample ID	2819-A-A 34	2819-A-A 3	-A-A 34	Building		MS	Sample ID	2819-A-A 35	2819-A-A 3	-A-A 35
	HM D	23b		- 2819 -	2819-	2819-	HM ID		237		2819 -	2819-	2819-	HM ID	044	857		2819-	2819-	2819-

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Myounghee Noh & Associates, L.L.C.

OrderID: 322016121

					7630		Wall Wall	Storm 1 Stormal 1 Faratt prep	2819-A-A 3% A 2819-A-A 3% B 2819-A-A 3% C
		Notes	1-01-01-01-01-01-01-01-01-01-01-01-01-01		PIC ID	u	Sample Location	Room Sampled	Sample ID
Purp la	2,500	N TSI S	ØFP	CC block	30	Beiges		Room I, wash Rm., walls, celling Restroom, storage 1, Target prep	I SM 1h2
Hatch Color	Area Sq. D or L. ft	Friable ACM Type	Condition	Substrate	Material	Material Color	Locations	Rooms	HM Building Flr.
							eva 1	Storage 1	2819-A-A 37 C
					1629		ma (Room I	2819-A-A 37 B
					i		wail	Room 7	2819-A-A 3 A A
		Notes			PIC ID	-	Sample Location	Room Sampled	Sample ID
Salmon	800	Y 🔕 TSI S 🙆	ĜFP	cc	P/sc	Beige	Mairs	Room I, Wash Rm. / Storage I, Target Prep, Restroom	240 MS 1
Hatch Color	Sq. Ji or L. ft	Friable ACM Type	Condition	Substrate	Material	Material Color	Locations	Rooms	HM Building Flr.
							FLOOK	warehowsc	2819-A-A 36 C
					209L		Floor	warchanse	2819-A-A 3b A 2819-A-A 3b B
		Notes			PIC ID	u	Sample Location	Room Sampled	Sample ID
Nave Nave	ØØ	y 🛞 Tsi s 🔕	G 🙆 P	9	P/SC	M	Wall, Floor	ware house, storage, wall, Floor	239 MS 1
Hatch Color	Area Sq. Hor L. ft	Friable ACM Type	Condition	Substrate	Material	Material Color	Locations	Rooms	HM Building Flr.
rderID:	25/2020	Form: Asbestos Survey Dates and Times: 8/25/2020	rm: Asbest	r Field Fo	# 3 ≤ ing Survey itials: OP	# J and Sampling Surv Inspector Initials: OP	Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos on: Animal Quarantine Station Inspector Initials: OP Survey Dates and	Locati	Project Number: 2819 2
U	(0 4 3	CFSFUGGAN	GRM				4

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Myounghee Noh & Associates, L.L.C.

OrderID: 322016121

OrderID:	322016	5121					3						
	Hatch Color	gream				Hatch Color	Vermillion			Hatch Color	Teal		
02/20	sq. f	3,000				Area Sq. h or L. ft	2,600			Sq. Por L. ft	600		
Image: Second Structure Image: Second Structure Image: Second Structure Survey Dates and Times: S/	Friable ACM Type	Øs is⊥ ∞ X	Notes			Friable ACM Type	S N TSI S	Notes		Friable ACM Type	© N Ø S M	Notes	
1 6 1 2 rm: Asbest urvey Dates a	Condition	G F P				Condition	G F P			Condition	GF P		
2 2 0 Field Fo	Substrate	CC				Substrate	None			Substrate	M		
#3 ling Survey itials: DF	Material	P/sc	PIC ID		7633	Material	2'×4' AcT	PIC ID	7634	Material	ISL	PIC ID	7635
# and Sampling Surv Inspector Initials: DF	Material Color	Beige				Material Color	white			Material Color	Silver Wrap Wyellow		
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestôs on: Animal Quarantine Station Inspector Initials: DF, K5 Survey Dates and	Locations	Floor	Sample Location	Flour	Flor	Locations	Ceiling	Sample Location	calling	Locations	Ducting	Sample Location	DWICHING DWICHING
Locati	Rooms	I storage 1, larget prep	Room Sampled	ROOM 1	Shranch orch	su	Room 1,	Room Sampled	roum 1 roum 1	Rooms	plenum	Room Sampled	Planum Planum Planum
mber:	Flr.	T			B	щ	4	Π	0 B O C	Flr.	H		CBA
Project Number: 2819 2	Building	5M	Sample ID		2819-A-A 39	uildin	SM SYZ	Sample ID	2819-A-A 40 2819-A-A 40 2819-A-A 40	Building	M9	Sample ID	-A-A 44
	HM ID	242		2819-	2819-	HH	243		2819 - 2819 - 2819 -	HM ID	244		2819 – A 2819 – A 2819 – A 2819 – A
						Page	e 24 Of	25					

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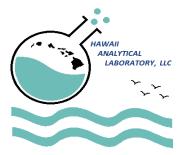
Myounghee Noh & Associates, L.L.C.

.0

derID:	322010	5121						5					
	Hatch Color	22	of blue			Hatch Color	the way	Jade gra		Hatch Color	Manzo		
28/20	Area Sq. Hor L. ft	3,000	guild			Sq. f) or L. ft	2,800	3		Area	400		
os [°] nd Times: 2	Friable ACM Type	м s 🕲	Notes			Friable ACM Type	M S (R)	Notes		Friable ACM Type	A (N) Y	Notes	
rvey Field Form: Asbestos PF, KS Survey Dates and Times:	Condition	GF P				Condition	G (F) P			Condition	G F P		
Field For 25 Sur	Substrate	Ч				Substrate	μđ			Substrate	block		
ing Survey tials: DF, 4	Material	TST	PIC ID		7636	Material	TST	PIC ID	7637	Material	Covebrise	PIC ID	7638
and Sampling Surv Inspector Initials: DF	Material Color	white				Material Color	Brown			Material Color	Beige coveborse mastie		
Hazardous Homogeneous Materials and Sampling Survey Field Form: Asbestos on: Animal Quarantine Station Inspector Initials: DF, KS Survey Dates and	Locations	Ceiling	Sample Location	Cei lim	Coi ling	Locations	Walls	Sample Location	wall wall	Locations	mails	Sample Location	ng[] ng[] ng]
Locati		plenum	Room Sampled	Plannn	Planum Planum	Rooms	Penum	Room Sampled	Plonum Plonum Plonum	Rooms	Room 1, wash Ru., Storage 1, Target Pref.	Room Sampled	Storage 1 Storage 1 Target Prud
mber: 2	Flr.	4		42A	42 B	Flr.	+		43 А 43 В 43 С	Flr.	4		HH B HH C
Project Number: 2819 2	Building	5W	Sample ID	2819-A-A	A-A A-A	Building	MS	Sample ID		Building	SM 242	Sample ID	A - A - - A - A - - A - A
	HM ID	ShZ		819-	2819 - 2819 -	HM	ahz		2819 2819 2819	HM	747		2819 - 2819 - 2819 -

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Myounghee Noh & Associates, L.L.C.



Hawaii Analytical Laboratory ANALYTICAL REPORT

Wednesday, August 26, 2020

Ms. Myounghee Noh Myounghee Noh & Associates, LLC 99-1046 Iwaena St. Suite 210A Aiea HI 96701

Phone Number:(808) 484-9214Facsimile:myounghee@noh-associates.com

Lab Job No: 202007207 Date Submitted: 8/24/2020 Your Project: 2819_2, 2819_2 AQS - Team B, 8/17/20-8/19/20

	Lead, total (paint chips)			
Sample No.	NIOSH Method: 7082m LEAD by FAAS Your Sample ID / Description	Results	Units	Date Analyzed
202042834 Comments	2819-B-P1A Sample limited (<0.25g), final volume was adjusted to meet client's requested DL	< 36 	mg/kg	8/24/2020
202042835 Comments	2819-B-P1B Sample limited (<0.25g), final volume was adjusted to meet client's requested DL	< 37	mg/kg	8/24/2020
202042836 Comments	2819-B-P2A Sample limited (<0.25g), final volume was adjusted to meet client's requested DL	67	mg/kg	8/24/2020
202042837 Comments	2819-B-P2B Sample limited (<0.25g), final volume was adjusted to meet client's requested DL	49	mg/kg	8/24/2020
202042838 Comments	2819-B-P3A	< 40	mg/kg	8/24/2020
202042839 Comments	2819-B-P3B	< 40	mg/kg	8/24/2020
202042840 Comments	2819-B-P4A Sample limited (<0.25g), final volume was adjusted to meet client's requested DL	56 	mg/kg	8/24/2020
202042841 Comments	2819-B-P4B Sample limited (<0.25g), final volume was adjusted to meet client's requested DL	72	mg/kg	8/24/2020

Hawaii Analytical Laboratory (101812) is accredited by the AIHA LAP, LLC in the EMLAP, IHLAP, and ELLAP programs for the scope of work listed on www.aihaaccreditedlabs.org, in accordance with the recognized ISO/ IEC 17025:2005. AIHA is a NLLAP recognized accrediting body. Controlled doc.: Lead Report, rev. 3 – 20181015

3615 Harding Avenue, Ste. 308, Honolulu, HI 96816 - Telephone: (808) 735-0422 - Fax: (808) 735-0047

Ms. Myounghee NohPhone Number:(808) 484-9214Myounghee Noh & Associates, LLCPhone Number:(808) 484-921499-1046 Iwaena St. Suite 210AFacsimile:Aiea HI 96701Email:myounghee@noh-associates.com

Lab Job No: 202007207 Date Submitted: 8/24/2020 Your Project: 2819_2, 2819_2 AQS - Team B, 8/17/20-8/19/20

	Lead, total (paint chips)			
	NIOSH Method: 7082m LEAD by FAAS			Date
Sample No.	Your Sample ID / Description	Results	Units	Analyzed
202042842	2819-B-P5A	350	mg/kg	8/24/2020
Comments				
202042843	2819-B-P5B	300	mg/kg	8/24/2020
Comments				
202042844	2819-B-P6A	340	mg/kg	8/24/2020
Comments				
202042845	2819-B-P6B	91	mg/kg	8/24/2020
Comments	2013-8-1 08	0.		0/24/2020
202042846	2819-B-P7A	< 40	mg/kg	8/24/2020
Comments	2013-D-F7A	· +0	mg/kg	0/24/2020
202042847		< 40	mg/kg	0/04/0000
Comments	2819-B-P7B	< 40	mg/kg	8/24/2020
		10	"	
202042848 Comments	2819-B-P8A	< 40	mg/kg	8/24/2020
202042849	2819-B-P8B	< 40	mg/kg	8/24/2020
Comments				
202042850	2819-B-P9A	8700	mg/kg	8/24/2020
Comments				
202042851	2819-B-P9B	< 40	mg/kg	8/24/2020
Comments			-	
202042852	2819-B-P10A	< 39	mg/kg	8/24/2020
Comments	Sample limited (<0.25g), final volume was adjusted to meet client's requested DL		00	0,2 1/2020

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Ms. Myounghee NohPhone Number:(808) 484-9214Myounghee Noh & Associates, LLCPhone Number:(808) 484-921499-1046 Iwaena St. Suite 210AFacsimile:Aiea HI 96701Email:myounghee@noh-associates.com

Lab Job No: 202007207 Date Submitted: 8/24/2020 Your Project: 2819_2, 2819_2 AQS - Team B, 8/17/20-8/19/20

Lead, total (paint chips)				
	NIOSH Method: 7082m LEAD by FAAS			Date
Sample No.	Your Sample ID / Description	Results	Units	Analyzed
202042853	2819-B-P10B	< 37	mg/kg	8/24/2020
Comments	Sample limited (<0.25g), final volume was adjusted to meet client's requested D)L.		
202042854	2819-B-P11A	< 40	mg/kg	8/24/2020
Comments			0.0	
202042855	2819-B-P11B	< 40	mg/kg	8/24/2020
Comments			0.0	
202042856	2819-B-P12A	< 40	mg/kg	8/24/2020
Comments				0/2 1/2020
202042857	2819-B-P12B	< 40	mg/kg	8/24/2020
Comments	2013-0-F 120		mgmg	0/24/2020
202042858	2819-B-P13A	< 40	mg/kg	8/24/2020
Comments	2013-0-7 134		ing/kg	0/24/2020
202042859	2819-B-P13B	< 40	mg/kg	8/24/2020
Comments	2013-0-1 130	40	ing/itg	0/24/2020
202042860	2819-B-P14A	< 40	mg/kg	8/24/2020
Comments	2013-5-1 144		mgmg	0/24/2020
202042861	2819-B-P14B	< 40	mg/kg	8/24/2020
Comments	2013-D-r 14D		mg/ng	0/24/2020
000040000		400	ma//+	
202042862 Comments	2819-B-P15A	430	mg/kg	8/24/2020
202042863	2819-B-P15B	< 40	mg/kg	8/24/2020
Comments				

Hawaii Analytical Laboratory (101812) is accredited by the AIHA LAP, LLC in the EMLAP, IHLAP, and ELLAP programs for the scope of work listed on www.aihaaccreditedlabs.org, in accordance with the recognized ISO/ IEC 17025:2005. AIHA is a NLLAP recognized accrediting body. Controlled doc.: Lead Report, rev. 3 – 20181015

Lab Job No: 202007207 Date Submitted: 8/24/2020 Your Project: 2819_2, 2819_2 AQS - Team B, 8/17/20-8/19/20

	Lead, total (paint chips)			
	NIOSH Method: 7082m LEAD by FAAS			Date
Sample No.	Your Sample ID / Description	Results	Units	Analyzed
202042864	2819-B-P16A	< 40	mg/kg	8/24/2020
Comments				
202042865	2819-B-P16B	< 40	mg/kg	8/24/2020
Comments				
202042866	2819-B-P17A	61	mg/kg	8/24/2020
Comments	Sample limited (<0.25g), final volume was adjusted to meet client's requested DL		0.0	
202042867	2819-B-P17B	52	mg/kg	8/24/2020
Comments	Sample limited (<0.25g), final volume was adjusted to meet client's requested DL		5. 5	0/2 // 2020
202042868	2819-B-P28A	< 40	mg/kg	8/24/2020
Comments	2013-8-1 204			0/24/2020
202042869	2819-B-P28B	< 40	mg/kg	8/24/2020
Comments	2013-8-1 208	10	ing/ing	0/24/2020
202042870	2819-B-P29A	< 40	mg/kg	8/24/2020
Comments				0/2 1/2020
202042871	2819-B-P29B	< 40	mg/kg	8/24/2020
Comments	2013-8-1 238			0/24/2020
202042872	2819-B-P30A	< 40	mg/kg	8/24/2020
Comments		. 10		0/24/2020
202042873	2819-B-P30B	< 40	mg/kg	8/24/2020
Comments				0/24/2020
202042874	2819-B-P31A	< 40	mg/kg	8/25/2020
Comments	2019-9-F 0 IA			0/20/2020

Lab Job No: 202007207 Date Submitted: 8/24/2020 Your Project: 2819_2, 2819_2 AQS - Team B, 8/17/20-8/19/20

	Lead, total (paint chips)										
	NIOSH Method: 7082m LEAD by FA/			Date							
Sample No.	Your Sample ID / Description	Results	Units	Analyzed							
202042875	2819-B-P31B	< 40	mg/kg	8/25/2020							
Comments											
202042876	2819-B-P32A	< 40	mg/kg	8/25/2020							
Comments											
202042877	2819-B-P32B	< 40	mg/kg	8/25/2020							
Comments											
202042878	2819-B-P33A	< 40	mg/kg	8/25/2020							
Comments	2013-0-1-004		ing/itg	0/20/2020							
202042879	2040 B B22B	< 40	mg/kg	8/25/2020							
Comments	2819-B-P33B	~ +0	mg/kg	0/23/2020							
		. 40		_ / / / /							
202042880 Comments	2819-B-P34A	< 40	mg/kg	8/25/2020							
-											
202042881	2819-B-P34B	< 40	mg/kg	8/25/2020							
Comments											
202042882	2819-B-P35A	< 40	mg/kg	8/25/2020							
Comments											
202042883	2819-B-P35B	< 40	mg/kg	8/25/2020							
Comments											
202042884	2819-B-P36A	< 40	mg/kg	8/25/2020							
Comments			<u> </u>								
202042885	2040 P D26D	< 40	mg/kg	8/25/2020							
Comments	2819-B-P36B	~ 40	iiig/kg	012312020							

Lab Job No: 202007207 Date Submitted: 8/24/2020 Your Project: 2819_2, 2819_2 AQS - Team B, 8/17/20-8/19/20

	Lead, total (paint chip			
	NIOSH Method: 7082m LEAD by FAA			Date
Sample No.	Your Sample ID / Description	Results	Units	Analyzed
202042886	2819-B-P37A	< 40	mg/kg	8/25/2020
Comments				
202042887	2819-B-P37B	< 40	mg/kg	8/25/2020
Comments				
202042888	2819-B-P38A	28000	mg/kg	8/25/2020
Comments			0 0	
202042889	2819-B-P38B	19000	mg/kg	8/25/2020
Comments	2013-0-7300	10000	mg/kg	0/23/2020
		- 10		0/05/0000
202042892 Comments	2819-B-P39A	< 40	mg/kg	8/25/2020
202042893	2819-B-P39B	< 40	mg/kg	8/25/2020
Comments				
202042894	2819-B-P40A	< 40	mg/kg	8/25/2020
Comments				
202042895	2819-B-P40B	< 40	mg/kg	8/25/2020
Comments				
202042896	2819-B-P41A	< 40	mg/kg	8/25/2020
Comments	2010 2			0,20,2020
		- 10		0/05/00000
202042897 Comments	2819-B-P41B	< 40	mg/kg	8/25/2020
202042898	2819-B-P42A	< 40	mg/kg	8/25/2020
Comments				

Lab Job No: 202007207 Date Submitted: 8/24/2020 Your Project: 2819_2, 2819_2 AQS - Team B, 8/17/20-8/19/20

	Lead, total (paint chips)									
	NIOSH Method: 7082m LEAD b	-		Date						
Sample No.	Your Sample ID / Description	Results	Units	Analyze						
202042899	2819-B-P42B	< 40	mg/kg	8/25/2020						
Comments										
202042900	2819-B-P43A	< 40	mg/kg	8/25/2020						
Comments										
202042901	2819-B-P43B	< 40	mg/kg	8/25/2020						
Comments			0.0							
202042902	2819-B-P44A	< 40	mg/kg	8/25/2020						
Comments				0/20/202						
202042903	2819-B-P44B	< 40	mg/kg	8/25/202						
Comments	2013-D-F44D	5 TU	ing/kg	0/23/202						
202042904	2240 5 5454	< 40	mallea	0/05/000						
Comments	2819-B-P45A	< 40	mg/kg	8/25/202						
202042905 Comments	2819-B-P45B	< 40	mg/kg	8/25/202						
202042906	2819-B-P46A	< 40	mg/kg	8/25/202						
Comments										
202042907	2819-B-P46B	< 40	mg/kg	8/25/202						
Comments										
202042908	2819-B-P47A	< 40	mg/kg	8/25/202						
Comments										
202042909	2819-B-P47B	< 40	mg/kg	8/25/202						
Comments		-	0.0	0,20,202						

Lab Job No: 202007207 Date Submitted: 8/24/2020 Your Project: 2819_2, 2819_2 AQS - Team B, 8/17/20-8/19/20

	Lead, total (paint chips)			
Sample No.	NIOSH Method: 7082m LEAD by FAAS Your Sample ID / Description	Results	Units	Date Analyzed
202042910	2819-B-P48A	< 40	mg/kg	8/25/2020
Comments	Sample limited (<0.25g), final volume was adjusted to meet client's requested	DL.		
202042911 Comments	2819-B-P48B	< 40	mg/kg	8/25/2020
202042912 Comments	2819-B-P49A	< 40	mg/kg	8/25/2020
202042913 Comments	2819-B-P49B Sample limited (<0.25g), final volume was adjusted to meet client's requested	35 DL.	mg/kg	8/25/2020
202042914 Comments	2819-B-P50A	< 40	mg/kg	8/25/2020
202042915 Comments	2819-B-P50B	< 40	mg/kg	8/25/2020

myounghee@noh-associates.com

Lab Job No: 202007207 Date Submitted: 8/24/2020 Your Project: 2819 2, 2819 2 AQS - Team B, 8/17/20-8/19/20

All Quality Control data are acceptable unless otherwise noted. MRL for lead air is 5ug. MRL for lead wipe is 10ug. MRL for lead paint or soil is 40 mg/kg for a 0.25g sample.

General Comments

The sample[s] analysis subject of this analytical report were conducted in general accordance with the procedures associated with the "analytical method" referenced above. Modifications to this methodology may have been made based upon the analyst's professional judgment and / or sample matrix effects encountered. The analysis of sample relates only to the sample analyzed, and may or may not be representative of the original source of the material submitted for our analysis. All analysis participate in interlaboratory quality control testing to continuously document profiency. This report is not to be duplicated except in full without the expressed written permission of Hawaii Analytical Laboratory. This report should not be construed as an endorsement for a product or a service by the AIHA LAP. LLC or any affiliated organizations. Sample and associated sampling / collection data is reported as provided by client. TWA values have been calculated based on information supplied by the client that the laboratory has not independently verified. Results have not been corrected for blank determinations unless noted in remarks. Unless otherwise indicated the sample condition at the time of receipt was acceptable.

Results and Symbols Definitions

- > This testing result is greater than the numerical value listed.
- < This testing result is less than the numerical value listed.
- # = Analytical methods marked with an "#" are not within our AIHA LAP, LLC Scope of Accreditation.

MRL = Method Reporting Limit.

Verif Ha Fin

Jennifer Hsu Liao Laboratory Manager

[····	ANALYTICAL	Report To*	· Kealohilani Ser	ao		Invoice To*	· Kealohilani Se	(1ao
	LABORATORY, LLC	Company	: Myounghee No	h & Associates		Company		bh & Associates
	1.	Address*	99-1046 Iwaena			Address*		a St. Suite 210A
In the second	No. of Concession, Name		Aiea, HI. 96701				Aiea, HI. 9670	Carl of the University of the second s
A REAL PROPERTY AND		Phone / Cell No.*	: 808-484-9214			Phone / Cell No.*	808-484-9214	
3615 Harding A Honolulu, HI 96	venue, Suite 308 816	Report results to	: Kealohilani Ser	rao		Purchase Order No	D. :	
Ph: 808-735-04 www.analyzeha	22 - Fax: 808-735-0047 waii.com	Email / Fax	kealohi@	noh-associa	ates.com		The second second	noh-associates.com
Need Result	s By*:					Email Invoice To		1011 0330010103.00111
5 Working	Days (WD)							
☐ 4 WD	14-4 C 20 - 5	roject Name: 9_2 AQS - T	eam B		Client Pr 2819	oject No.: 2	Verbal results?	Sampled By & Certif. # : Kealohilani Serrao
24 hours 6 hours or	Speci	al Instructions:				PLM POSITIVE ST	OP Instructions:	Lab Report No.:
4 hours or 1-2 hours	7.75	ease see f	field form	IS.		+ stop / SAMPLE + stop / LAYER		202007207
Sample ID	Sample D	escription*	Date Sampled* (mm/dd/yy)	Collection Medium	Sample Area / Air Volume	Analysis Requested*	Method Reference	Lab Sample(s) No.:
2819-BP1A	Please see	e field forms	08/17/20	Paint Chips		Pb Lead	SW846 - 7000Bm	1
2819-B-P1B	1				1		1	
2819-B-P17A							1. 1. 1. J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
2819-B-P17B	\checkmark	1	\checkmark	\checkmark				
2819-B-P28A	Please see	e field forms	08/19/20	Paint Chips		Pb Lead	SW846 - 7000Bm	1
a second s								
2819-B-P28B								
		<u>,</u>				1		
2819-B-P50A		/				\checkmark		
2819-B-P50A	Relinquished By	(Print and Sign)		Date/Time		Received By (Print a	nd Sign)	. Date/Time
2819-B-P288 2819-B-P50A 2819-B-P50B		(Print and Sign) ani Serrao	RNO	Date/Time 08/24/20 1200	PM	Received By (Print a Corin Forre	4.0.4 miles 20.0 miles 20.0 miles	. Date/Time 08-24-20P12:32 R

	Project Nu	mber:	Hazardous Home 2819 2 Location: Animal Quar	ogeneous Materials a antine Station	nd Sampl	ing Survey	Field Forn	n: Lead Pa	aint nd Times:	8/17 991	m
HM ID	Building	Flr.	Kat 3 Int. Cat 4 Tak	Locations		Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
31	С	1	Cat9Int. Cat 8Int Cat10 Int. Cat 8 Int Cat 10 Int. Cat & Int Cat 6 Int. Cat 7 Int Cat 1 Int. Cat11 (Int. Cat12) int	Walls		Beise	P	m	GF P	6000	- Sandar
	Sample ID		Room Sampled	Sample	Location		PIC ID		N	otes	
-	-B-P <u>J</u> -B-PJ		cat9 lat5	walls	20204		2420				
HM ID	Building	Flr.	Rooms Cat 3Int Cat y Tak	Locations		Material Color	Material	Substrate	Condition	Area Sq. ft of L. ft	Hatch Color
32	С	1	Cat 9 JAt Cat 8 Int Cat 10 JAt. Cat 8 JA Cat 6 Jut Cat 5 J T Cat 6 Jut Cat 7 J T Cat 1 JAt, Cat 11 J. J. Cat 12 JAT	walls, cerling		sicen	P	M	GFP	6000	-
	Sample ID		Room Sampled	Sample	Location		PIC ID		N	otes	
	-В-Р) -В-Р)		cat 9 cat 5	Wall Wall		$\frac{42836}{42837}$	2422				
HM ID	Building	Flr.	Rooms Cat 3 Fat, Cat 4 Fat	Locations		Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
33	C	1	Cat 9 Jut Cat 8 Int Cat 10 Jut Cat 8 Jut Cat 6 Jut Cat 7 Junt Cut 1 Junt, Cat 11, Junt, Call 1 Junt	shelves, no lknoy		green	P	W	ØFP	1000	_
	Sample ID		Room Sampled	Sample	Location		PIC ID		No	otes	
	-B-P3		Cat 9 Cat 5	walking Shelf	2020 2020	$\begin{array}{r} 42838\\ 42839 \end{array}$	2483				

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	Project Nu	mber:	Hazardous Home 2819_2 Location: Animal Quar	ogeneous Materials and Samp antine Station Inspector	Initials: JO	Field Form	n: Lead Pa	nd Times:	8/17 9am	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
24	С	ext	Caf9, Cat 8, Cat 10 Cat5, Cat 6, Cat7 cut 1, cat 11, cat12, cat3 cat 4	Wall, suffer, downspart roof	beise	P	M	G F P	6000	10
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	1.10
	- B - P 4 - B - P 4	A B	Cat 9 Cat 5		$\begin{array}{r} 042840\\ 042841 \end{array}$	2445				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
35	С	etł	Cat1, Cat8, Cat10 eats, Cat6, Cat2 cat1, cat11, cat12 cat1	railing, wall	w	P	щ	G FP	1000 3000	
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
2819	-B-P 5	A	Cat 9	railing 202	042842	1411		10.000 PA		
2819	-B-P5	В	Cat 9	Cailing 202	042843	2496				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Sq. ft r L. ft	Hatch Color
No	WI	ext	Wagh 2, Wash 2, Wash 3	dividor, cabinet	besse	ρ	W	G F P	300	ALL S
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
	- B - P 6		Wash 3 202 Nagh I 202	042844 cabiact 042845 Juidor		2418				

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	Project Nu	mber:	2819 2 Location: Animal Qua	ogeneous Materials and S rantine Station Inspe	ector Initials: JB	Field Form	n: Lead Pates a	aint and Times: (8/17 99m	7
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
37	WI	ext	Wash I, Wash L, Wash 3	Ceiling	srcen	P	M	G F	3000	
	Sample ID		Room Sampled	Sample Locat	tion	PIC ID) No	otes	
	-B-P 7 -B-P 7		Wash 1 Wash 1	ceilina ceilina		429	1 X Y X - Y	$\begin{array}{c} 04284 \\ 04284 \end{array}$		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
B	WZ	e+t	wash I. Wosh 2, Wash 3	Wail	besse	P	CC block	GP	300	
	Sample ID		Room Sampled	Sample Locat	tion	PIC ID		lN	otes	
	-B-P F -B-P F		Wash 3 Wash 7	W911		2430	101 OF 201	04284 04284		- N.
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatcl Colo
291	W1	ext	Wash I, wash 2, Wash 3	roof, pipe	base	P	M	G F P	2000	esternar
	Sample ID	L.,	Room Sampled	Sample Locat	ion	PIC ID		N	otes	
	-B-P9 -B-P9	2-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Wash 3 Wash 7	pipe roof	/	-		$04285 \\ 04285$	0	

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	Project Nu	mber:	Hazardous Hor 2819_2 Location: Animal Qua	nogeneous Materials and Sa arantine Station Inspec	mpling Survey	Field Form	m: Lead Participates a	aint nd Times: •	8/17 99	m
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
40	WI	ext	Wash Z. Wash Jr, Wash 3	elec box	lf blse	P	M	G F P	ED ED	
	Sample ID		Room Sampled	Sample Locati	on	PIC ID		N	otes	
	– B – P /Ø – B – P /Ø		Cat I cat I	elect bi	ŧχ.	2433		204285		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
1	W	ed	Wash 1, Wash 2, Wash 3-					GFP		
	Sample ID	9	Room Sampled	Sample Location	on	PIC ID		No	otes	<u></u>
	-B-PH	A B	25			-				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
41	5	1	shed 1, shed 2, shed 3	Ceilins, walls	W	P	w	GÆ	0000	And a state of the
	Sample ID		Room Sampled	Sample Location	on	PIC ID		lN	otes	L
_	– B – P – B – P		Shed 2 Shed 2	MA NA		- 2435		$\begin{array}{c} 04285\\ 04285\end{array}$		

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
12	5	1	Shed I	Walls, trim, doutroms	buse	P	W	G F P	1000	1
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
_	-B-P 2 -B-P 2		Shed 7	deor frame		2436		04285 204285	-	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
3	S	1	sled I, Shed 3	Wer ()	blue	P	W	G P	500	_
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	-B-P 3 -B-P 3		shed 1	Jall		0437	202 202	$204285 \\ 04285$	8 9	
IM D	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
H	5	ext H	Shed I, Shedd, Shedd Shed Y	wall, roof	bersc	P	M	G P P	500	-
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
_	-B-P 4 -B-P 4]		shed d	wall 100f		2439	202	$\begin{array}{r} 04286 \\ 04286 \end{array}$	0	

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	Project Nu	mber:	Hazardous Hon 2819_2 Location: Animal Qua	nogeneous Materials and S rantine Station Inspe	ampling Survey	Field For	m: Lead P	aint and Times:	<u>8/17 9a</u>	m
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. fj or L. ft	Hatch Color
45	5	ext A	Shill, the steet	door france, bench window forme	red	P	W	G F P	307	the second s
	Sample ID		Room Sampled	Sample Locat	ion	PIC ID		N	otes	
	-B-P15 -B-P15		ext	pench	frame	2440		$\begin{array}{c} 04286\\ 04286\end{array}$	0.2	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
b	5	N/	shed 2; stedd, gred 3 shed 4	trim	beise	P	W	G F	102	VII.
	Sample ID		Room Sampled	Sample Locati	ion	PIC ID		N	otes	
	-B-P16 -B-P16		REXT CXT	trim frim		2441	202 202	04286	4	
IM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft)or L. ft	Hatcl Color
1 7	5	14	shed I, shedd, Shed 3 shed 4	root	spen	P	M	(FP)	1000	Contraction of the local division of the loc
	Sample ID		Room Sampled	Sample Locati	on	PIC ID		No	ites	
	B-P17		shed 2	roof		2441	202 202	$ \begin{array}{r} 0 4 2 8 6 \\ 0 4 2 8 6 \end{array} $		

#SkippedP18 on acident

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	Project Nu	mber:	2819 2 Location: Animal Qua	rantine Station Inspector	Initials: JB	Sur	n: Lead Pa vey Dates a	nd Times:	8/19	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
57	DZ	1	LivingRin, Amt, Rind, Am), RR, Closef	Ceiting	W	P	かん	GF P	2000	States and
	Sample ID		Room Sampled	Sample Location		PIC ID		lN	otes	
2819	- B - P28	A	Room 2	Ceiling	**		202	04286	8	
2819	- B - P 2 8	B	LIVING ROOM	V	_	2479	202	04286	9	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area /Sq. ft) or L. ft	Hatch Color
53	D2	1	Living Kon, Kon, Rond, Rm), RR, Closet	walls	Beise	P	DW	GF P	4000	-
	Sample ID		Room Sampled	Sample Location		PIC ID		lN	otes	
819	-B-P29	A	Rm1	wall)(0	202	204287	0	
2819	- B - P29	В	Am3	l l		9480	202	04287	1	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
59	DL	1	Livins Rm, AmI, Km2 Rm3, RR, Closet	doors, door frames uirdow frames	beise	P	W	GF P	I 560 -	
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
2819	-в-Р 30	A	Room 2	window f	vame	2485	202	04287	2	
2819	- B - P 3D	В	VOOM 1	door fro	me	20105	202	$\begin{array}{c} 04287 \\ 04287 \\ \end{array}$	3	

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	Project Nu	mber:	2819_2 Location: Animal (Quarantine Station Inspector I	nitials:	Sur	vey Dates a	nd Times:		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
0	DZ	ext	Extersor	hall	betse	P	CC block	Gr p	900	
1.00	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	-в-р <u>З(</u> -в-р <u>З</u>		exterior	wall V		2487		$\begin{array}{c} 04287 \\ 04287 \end{array}$		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
61	DZ	ext	CX/erior	walls, ceilles, pillas	beise	P	uood	GFP	4000	~
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
	- В - Р 32 - В - Р 3 2		exterior	pillar		9488		04287 04287		-
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
62	02	ext	Exterior	window frames door frames trim	brown	P	W	GF	200	-
	Sample ID	<u></u>	Room Sampled	Sample Location		PIC ID		N	otes	
	- в - р <u>33</u> - в - р <u>3</u> 3		0;1t V	bor frome windau frame		9489	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			

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	Project Nu	mber:		Juarantine Station Inspe	ctor Initials:		vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
3	DL	ext	exterior	Suffer 55	w	P	М	G FP	10	
	Sample ID	1	Room Sampled	Sample Locat	ion	PIC ID		lN	otes	
	-B-P74 -B-P34					J490	Hostil	Sample		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
4	nz	ext	extension	Succen	blown	24 91	M	G FP	30	
	Sample ID	1	Room Sampled	Sample Locat	ion	PIC ID		N	otes	
2819 2819	– B – P 35 – B – P 35	ASP BSC	>			2791	baked e	on paut e LCP		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
,5	DL	eur	CHer: 01	buck door	black	P	M	GF	10	-
	Sample ID	1	Room Sampled	Sample Locat	ion	PIC ID			otes	
	-В-Р30 -В-Р36					9492	baked or assum	r print eLCP		

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	Project Nu	mber:	2819 2 Location: Animal (Quarantine Station Insp	ector Initials:	Sur	vey Dates a	nd Times:		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
66	Perkins Lot	1	Ext	Curb	Bhe	P	cc	G F P	30	_
	Sample ID		Room Sampled	Sample Loca	ation	PIC ID		No	otes	L
	– В – Р У – В – РУ		ext		$02042880 \\ 02042881$	2495	<u></u>			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
67	Parking Lox	1	EXT	Stall	Hve	ρ	Asphalt	G F	50	
	Sample ID		Room Sampled	Sample Loca	ation	PIC ID		N	otes	
	- В – Р Ъ́5 - В – Р Ъ́5		Ext	stall	\mathcal{V}	2496		204288 204288		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
68	P.riding LOX	1	EXF	Stall	W	P	Hsphult	G F 🇗	30	
	Sample ID		Room Sampled	Sample Loca	ation	PIC ID		N	otes	<u> </u>
	– В – Р У6 – В – РУ6		eyf	Sta 1		2497		204288 204288		

	Project Nu	mber:		Quarantine Station Inspect	or Initials:		vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
(S	Parking Lot	1	Ext	Curb	fed	P	CL	G F P	50	-
	Sample ID		Room Sampled	Sample Location	1	PIC ID		 No	otes	
	– В – РЗЛ – В – РЗЛ		ext	cwrby		2498	202 202	$\begin{array}{c} 04288\\ 04288\end{array}$	6 7	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
70	Prikins Vot	1	EA	Curb	Yellow	p	CC	GFP	50	
	Sample ID		Room Sampled	Sample Location	1	PIC ID		lN	otes	
	– В – РУЮ – В – РУЮ		C Y f	c.srb y		2499		204288 204288		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatcl Colo
								GFP		
	Sample ID		Room Sampled	Sample Location	<u> </u>	PIC ID		lN	otes	
		A B				-	282	84289	9 - CF	

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft of L. ft	Hatch Color
71	Cotlons	2	PmI, And, Pm3 Livirs Rm, RR, Closet	uolls, ceiling	W	P	DW	GF P	3200	-
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
	– B – P 34 – B – P 34		lyr Anz	aril		2500	202 202	$04289\\04289$	$\frac{2}{3}$	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
72	Cottese	1	KonI, Rind, Rm3 Living Rm, RR, Closet	doors, door frames, hindow frames	W	P	W	GF	500	
_	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
	-в-рЦ(-в-рЦ(Living room	window fran dor fran		2505		$\begin{array}{r} 04289\\ 04289 \end{array}$		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft of L. ft	Hatc Colc
73	College	1	Cxterior	walls, cerling, trin	brann	P	W	GFP	3000	1
-	Sample ID	1	Room Sampled	Sample Location		PIC ID		N	otes	1
	-B-P41		eyt	Wall		2506		04289 04289		

Page 1 of 2

	Project Nu	mber:		Comogeneous Materials and Samp Quarantine Station Inspector			n: Lead Pa		¥1	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
74	(offage	est	CHrior	door Grancs, window from	s dk beaun	P	W	GF	500	
	Sample ID		Room Sampled	Sample Location		PIC ID			otes	
2819	-B-PYL	Α	ext	coor from		1000	202	04289	8	i i i i i i i i i i i i i i i i i i i
2819	- B - PY2	В	V	ujozan france	/	7508	202	204289	9	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
75	Cothese	ef	ederior	wall	beise	P	CC block	GF	200	
	Sample ID	<u></u>	Room Sampled	Sample Location		PIC ID		lN	otes	L
	-В-РЧЗ, -В-РЧЗ		extendry	wally		2509		204290 204290		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
16	Coffage	ert	esterbr	Gurenn	bown	P	M	(F)P	200	-
	Sample ID	L	Room Sampled	Sample Location		PIC ID			otes	
	- B - P /	A B				2510	No su bake	inple lonps,	asune Li	P

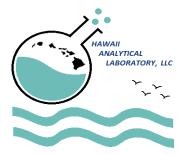
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	Project Nu	mber:	2819 2 Location: Animal (IomogeneousMaterials and SanQuarantineStationInspector	or Initials:		vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition /	Area Sq. ft)or L. ft	Hatch Color
77	ى	ext	5622	door, door frire	black	P	M	Gr p	7	1
	Sample ID		Room Sampled	Sample Location	1	PIC ID			otes	
	– B – P – B – P	A B	π			2474	Baked a Ass. 2N	n Porn.	}-)	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
78	5	1	sudy	walls, ceilins	W	P	W	GFP	000	*
_	Sample ID	1	Room Sampled	Sample Location	ı	PIC ID		N	otes	
	– В – Р Ц Ц – В – Р Ц Ц		shed 4	hall		9598	20 20 20	20429(20429()2)3	
HM ID	Building	Flr.	Rooms	V Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
79	5	I	Sted 4	nells	aqua	P	W	GF P		1
	Sample ID		Room Sampled	Sample Location	1	PIC ID		N	otes	<u> </u>
	-B-P45 -B-P45		Shed 41	nall		0529	202 202	20429(20429()4)5	

	Project Nu	mber:	2819 2 Location: Animal Q	Duarantine Station Inspect	or Initials:		vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
80	0	1	office	Ceiling	W	P	av	G FP	200	1
	Sample ID		Room Sampled	Sample Location	n	PIC ID		N N	otes	
	-в-р46 -в-р46		offile J	Ceilins		2530	202	204290 20429(16)7	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
81	0	1	Office	ina 113	ulve	P	av	G P P	300	~
	Sample ID		Room Sampled	Sample Location	n	PIC ID		N	otes	
	-в-р47 -в-р47		office	valls		-2531		20429(20429(
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
82	0	1	Office	derstime	W	P	W	GF	D	-
	Sample ID		Room Sampled	Sample Location	n	PIC ID		N	otes	L
	-в-Р48 -в-Р48		office	Cool france	e l	7535	20 20	$\begin{array}{c} 20429 \\ 20429 \end{array}$	10 1 1	

	Project Nu	mber:		Duarantine Station Inspector			vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
83	0	e#	EXT	door	W	P	M	6 FPP	D	No.
	Sample ID	J	Room Sampled	Sample Location		PIC ID		N	otes	
	– B – P49 – B – P49		ext	deor		1530		$\begin{array}{c} 04291\\ 04291 \end{array}$		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
84	0	еуг	EA	walls, certins, trim window frame	W	P	W	GFP	500	-
	Sample ID		Room Sampled	Sample Location		PIC ID		<u> </u> N	otes	
	– в – р50 – в – р 50		ext	window France Walt	/	- 2537		204291 204291		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatcl Colo
								GFP		
	Sample ID		Room Sampled	Sample Location	<u></u>	PIC ID		N	otes	I
	- B - P	Α								
2819	- B - P	В				1				

Dago 2 of 2



Hawaii Analytical Laboratory ANALYTICAL REPORT

Thursday, September 3, 2020

Ms. Myounghee Noh Myounghee Noh & Associates, LLC 99-1046 Iwaena St. Suite 210A Aiea HI 96701

Phone Number:(808) 484-9214Facsimile:myounghee@noh-associates.com

Lab Job No: 202007444 Date Submitted: 8/31/2020 Your Project: 2819_2, 2819_2 AQS - Team B, 8/27/20

Lead, total (paint chips)									
	NIOSH Method: 7082m LEAD by FAAS			Date					
Sample No.	Your Sample ID / Description	Results	Units	Analyzed					
202044382	2819-B-P19A	3000	mg/kg	9/1/2020					
Comments									
202044383	2819-B-P19B	3000	mg/kg	9/1/2020					
Comments									
202044384	2819-B-P20A	1600	mg/kg	9/1/2020					
Comments									
202044385	2819-B-P20B	2600	mg/kg	9/1/2020					
Comments									
202044386	2819-B-P21A	6000	mg/kg	9/1/2020					
Comments			0.0						
202044387	2819-B-P21B	4800	mg/kg	9/1/2020					
Comments				0/ 1/2020					
202044388	2819-B-P22A	4200	mg/kg	9/1/2020					
Comments	2013-D-F 22M	7200		3/ 1/2020					
202044220		2500	malka	0/4/00000					
202044389 Comments	2819-B-P22B	3500	mg/kg	9/1/2020					

myounghee@noh-associates.com

Lab Job No: 202007444 Date Submitted: 8/31/2020 2819_2, 2819_2 AQS - Team B, 8/27/20 Your Project:

	Lead, total (paint chips)			
Committee Mar	NIOSH Method: 7082m LEAD by FAAS	Doculto	11	Date
Sample No.	Your Sample ID / Description	Results	Units	Analyzed
202044390	2819-B-P23A	< 40	mg/kg	9/1/2020
Comments				
202044391	2819-B-P23B	< 40	mg/kg	9/1/2020
Comments				
202044392	2819-B-P24A	3900	mg/kg	9/1/2020
Comments				
202044393	2819-B-P24B	3600	mg/kg	9/1/2020
Comments	2013-0-1 240	0000	ing/ing	5/1/2020
		0.100		_ /
202044394 Comments	2819-B-P25A	3100	mg/kg	9/1/2020
202044395	2819-B-P25B	3100	mg/kg	9/1/2020
Comments				
202044396	2819-B-P26A	6600	mg/kg	9/1/2020
Comments				
202044397	2819-B-P26B	6900	mg/kg	9/1/2020
Comments			0.0	
202044398	2240 B B274	4800	mg/kg	9/1/2020
Comments	2819-B-P27A	4000	ilig/kg	9/1/2020
202044399	2819-B-P27B	5200	mg/kg	9/1/2020
Comments				
202044400	2819-B-P51A	< 40	mg/kg	9/2/2020
Comments				

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Lab Job No: 202007444 Date Submitted: 8/31/2020 2819_2, 2819_2 AQS - Team B, 8/27/20 Your Project:

	Lead, total (paint chips)			
	NIOSH Method: 7082m LEAD by FAAS			Date
Sample No.	Your Sample ID / Description	Results	Units	Analyzed
202044401 Comments	2819-B-P51B	< 40	mg/kg	9/2/2020
202044402 Comments	2819-B-P52A	< 40	mg/kg	9/2/2020
202044403 Comments	2819-B-P52B	< 40	mg/kg	9/2/2020
202044404 Comments	2819-B-P53A	< 40	mg/kg	9/2/2020
202044405 Comments	2819-B-P53B	< 40	mg/kg	9/2/2020
202044406 Comments	2819-B-P54A Sample limited (<0.25g), final volume was adjusted to meet client's requested DL	< 33	mg/kg	9/2/2020
202044407 Comments	2819-B-P54B Sample limited (<0.25g), final volume was adjusted to meet client's requested DL with insufficient sample.	< 55 . Per client	mg/kg request, proceed	9/2/2020 I with analysis
202044408 Comments	2819-B-P55A Sample limited (<0.25g), final volume was adjusted to meet client's requested DL	530	mg/kg	9/2/2020
202044409 Comments	2819-B-P55B Sample limited (<0.25g), final volume was adjusted to meet client's requested DL	550	mg/kg	9/2/2020
202044410 Comments	2819-B-P56A	490	mg/kg	9/2/2020
202044411 Comments	2819-B-P56B	500	mg/kg	9/2/2020

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Lab Job No: 202007444 Date Submitted: 8/31/2020 2819_2, 2819_2 AQS - Team B, 8/27/20 Your Project:

	Lead, total (paint chips)			
	NIOSH Method: 7082m LEAD by FAAS			Date
Sample No.	Your Sample ID / Description	Results	Units	Analyzed
202044412 Comments	2819-B-P57A	< 40	mg/kg	9/2/2020
202044413 Comments	2819-B-P57B	< 40	mg/kg	9/2/2020
202044414 Comments	2819-B-P59A	160	mg/kg	9/2/2020
202044415 Comments	2819-B-P59B Sample limited (<0.25g), final volume was adjusted to meet client's requested DL	< 34	mg/kg	9/2/2020
202044416 Comments	2819-B-P60A	< 40	mg/kg	9/2/2020
202044417 Comments	2819-B-P60B	< 40	mg/kg	9/2/2020
202044418 Comments	2819-B-P61A	< 40	mg/kg	9/2/2020
202044419 Comments	2819-B-P61B	< 40	mg/kg	9/2/2020
202044420 Comments	2819-B-P62A	2100	mg/kg	9/2/2020
202044421 Comments	2819-B-P62B	2300	mg/kg	9/2/2020
202044422 Comments	2819-B-P63A	610	mg/kg	9/2/2020

Lab Job No: 202007444 Date Submitted: 8/31/2020 Your Project: 2819_2, 2819_2 AQS - Team B, 8/27/20

	Lead, total (paint chips)			
	NIOSH Method: 7082m LEAD by FAAS			Date
Sample No.	Your Sample ID / Description	Results	Units	Analyzed
202044423	2819-B-P63B	640	mg/kg	9/2/2020
Comments				
202044424	2819-B-P64A	3200	mg/kg	9/2/2020
Comments				
202044425	2819-B-P64B	2600	mg/kg	9/2/2020
Comments				
202044426	2819-B-P65A	< 40	mg/kg	9/2/2020
Comments	2013-8-1-004		mg/ng	5/2/2020
202044427		< 40	mg/kg	9/2/2020
Comments	2819-B-P65B	< 4 0	ilig/kg	9/2/2020
202044422		- 10		0/0/0000
202044428 Comments	2819-B-P66A	< 40	mg/kg	9/2/2020
202044429 Comments	2819-B-P66B	< 40	mg/kg	9/2/2020
202044430	2819-B-P67A	< 40	mg/kg	9/2/2020
Comments				
202044431	2819-B-P67B	< 40	mg/kg	9/2/2020
Comments				
202044432	2819-B-P68A	< 40	mg/kg	9/2/2020
Comments		-	0.0	
202044422		< 40	ma/ka	0/2/2022
202044433 Comments	2819-B-P68B	> 40	mg/kg	9/2/2020

myounghee@noh-associates.com

Lab Job No: 202007444 Date Submitted: 8/31/2020 2819_2, 2819_2 AQS - Team B, 8/27/20 Your Project:

	Lead, total (paint chips)			
	NIOSH Method: 7082m LEAD by FAAS	.		Date
Sample No.	Your Sample ID / Description	Results	Units	Analyzed
202044434	2819-B-P69A	54	mg/kg	9/2/2020
Comments				
202044435	2819-B-P69B	< 40	mg/kg	9/2/2020
Comments				
202044436	2819-B-P70A	< 40	mg/kg	9/2/2020
Comments				
202044437	2819-B-P70B	< 40	mg/kg	9/2/2020
Comments		-	5. 5	0/2/2020
202044438	2819-B-P71A	< 40	mg/kg	9/2/2020
Comments	2010-0-1114			0/2/2020
202044439	2819-B-P71B	< 40	mg/kg	9/2/2020
Comments	2013-0-7/10	· •0	ing/kg	9/2/2020
202044440	2240 5 5504	< 40	mallea	0/0/0000
Comments	2819-B-P72A	< 40	mg/kg	9/2/2020
202044441	2040 B B72B	< 40	mg/kg	0/2/2020
Comments	2819-B-P72B	< 40	iiig/kg	9/2/2020
		10		
202044442 Comments	2819-B-P73A	< 40	mg/kg	9/2/2020
202044443	2819-B-P73B	< 40	mg/kg	9/2/2020
Comments				
202044444	2819-B-P74A	< 40	mg/kg	9/2/2020
Comments			-	

myounghee@noh-associates.com

Lab Job No: 202007444 Date Submitted: 8/31/2020 2819_2, 2819_2 AQS - Team B, 8/27/20 Your Project:

	Lead, total (paint chips)			
	NIOSH Method: 7082m LEAD by FAAS			Date
Sample No.	Your Sample ID / Description	Results	Units	Analyzed
202044445	2819-B-P74B	< 40	mg/kg	9/2/2020
Comments				
202044446	2819-B-P75A	< 40	mg/kg	9/2/2020
Comments				
202044447	2819-B-P75B	< 40	mg/kg	9/2/2020
Comments				
202044448	2819-B-P76A	< 40	mg/kg	9/2/2020
Comments	2010 2 1 1 21	-	3- 3	0,2,2020
202044449	2819-B-P76B	< 40	mg/kg	9/2/2020
Comments	2013-0-1700			0/2/2020
202044450	2819-B-P77A	< 40	mg/kg	9/2/2020
Comments	2010-0-1 // 4	10	iiig/iig	5/2/2020
202044451	2819-B-P77B	< 40	mg/kg	9/2/2020
Comments				0/2/2020
202044452	2819-B-P79A	< 40	mg/kg	9/2/2020
Comments	2010 2 1 1 011	-	3- 3	0/2/2020
202044453	2819-B-P79B	< 40	mg/kg	9/2/2020
Comments			····ə···ə	0,2,2020
202044454	2819-B-P80A	< 40	mg/kg	9/2/2020
Comments				0,2,2020
202044455	2819-B-P80B	< 40	mg/kg	9/2/2020
Comments				0,2,2020

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Lab Job No: 202007444 Date Submitted: 8/31/2020 Your Project: 2819 2, 2819 2 AQS - Team B, 8/27/20

	Lead, total (paint chips)			
Sample No.	NIOSH Method: 7082m LEAD by FAAS Your Sample ID / Description	Results	Units	Date Analyzed
202044456 Comments	2819-B-P81A	< 40	mg/kg	9/2/2020
202044457 Comments	2819-B-P81B	< 40	mg/kg	9/2/2020
202044458 Comments	2819-B-P82A	88	mg/kg	9/2/2020
202044459 Comments	2819-B-P82B	82	mg/kg	9/2/2020

All Quality Control data are acceptable unless otherwise noted. MRL for lead air is 5ug. MRL for lead wipe is 10ug.

MRL for lead paint or soil is 40 mg/kg for a 0.25g sample.

General Comments

The sample[s] analysis subject of this analytical report were conducted in general accordance with the procedures associated with the "analytical method" referenced above. Modifications to this methodology may have been made based upon the analyst's professional judgment and / or sample matrix effects encountered. The analysis of sample relates only to the sample analyzed, and may or may not be representative of the original source of the material submitted for our analysis. All analysts participate in interlaboratory quality control testing to continuously document profiency. This report is not to be duplicated except in full without the expressed written permission of Hawaii Analytical Laboratory. This report should not be construed as an endorsement for a product or a service by the AIHA LAP, LLC or any affiliated organizations. Sample and associated sampling / collection data is reported as provided by client. TWA values have been calculated based on information supplied by the client that the laboratory has not independently verified. Results have not been corrected for blank determinations unless noted in remarks. Unless otherwise indicated the sample condition at the time of receipt was acceptable.

Results and Symbols Definitions

> This testing result is greater than the numerical value listed.

< This testing result is less than the numerical value listed.

= Analytical methods marked with an "#" are not within our AIHA LAP, LLC Scope of Accreditation.

MRL = Method Reporting Limit.

Verif the Fin

Jennifer Hsu Liao Laboratory Manager

Hawaii Analytical Laboratory (101812) is accredited by the AIHA LAP, LLC in the EMLAP, IHLAP, and ELLAP programs for the scope of work listed on www.aihaaccreditedlabs.org, in accordance with the recognized ISO/ IEC 17025:2005. AIHA is a NLLAP recognized accrediting body. Controlled doc.: Lead Report, rev. 3 - 20181015

3615 Harding Avenue, Ste. 308, Honolulu, HI 96816 - Telephone: (808) 735-0422 - Fax: (808) 735-0047

100	New Client?							
HAWAII	Report To*	Kealohilani Ser	rao		Invoice To*	: Kealohilani Ser	rao	
LABORAT		: Myounghee No	h & Associates		Company	: Myounghee No	h & Associates	
	Address*	: 99-1046 Iwaena	a St. Suite 210A		Address*	: 99-1046 lwaen	a St. Suite 210A	
		Aiea, HI. 96701				Aiea, HI. 9670*	1	
	Phone / Cell No	.* :808-484-9214			Phone / Cell No.*	: 808-484-9214		
3615 Harding Avenue, Suit Honolulu, HI 96816	Report results to	Kealohilani Ser	rao		Purchase Order No.			
Ph: 808-735-0422 - Fax: 80 www.analyzehawaii.com	8-735-0047 Email / Fax	kealohi@	noh-associa	ates.com	Email Invoice To	kealohi@i	noh-associates.com	
Need Results By*:								
5 Working Days (WD)	Site/Project Name:			Client Pr	oject No.:	Verbal results?		
☑ 3 WD □ 2 WD	2819_2 AQS -	Team B		2819			Sampled By & Certif. # : Kealohilani Serrac	
24 hours	Special Instructions:				PLM POSITIVE ST	OP Instructions:	Lab Report No.:	
 6 hours or less 4 hours or less 1-2 hours 	Please see	e field form	ıs.		+ stop / SAMPLE + stop / LAYER		20200744	
Sample ID	Sample Description*	Date Sampled' (mm/dd/yy)	* Collection Medium	Sample Area / Air Volume	Analysis Requested*	Method Reference	Lab Sample(s) No.:	
2819-B-P19A Ple	ease see field forms	08/27/20	Paint Chips		Pb Lead	SW846 - 7000Bm	1	
2819-B-P19B		- 1	1		1	(
11								
2819-B-P27A						1		
2819-B-P27B	\vee	V			V			
2819-B-P51A PI	ease see field forms	08/27/20	Paint Chips		Pb Lead	SW846 - 7000Br		
2819-B-P51B	1	1	I		I			
2019-8-F318							1	
∇				ō			1	
2819-B-P57A						1		
2819-B-P57B	\vee		\vee			V		
-	quished By (Print and Sign)	AD	Date/Time	N	Received By (Print an		Date/Time	
	Kealohilani Serrao	VM.	8/29/20- 12001	PM	Corin Fo	The state of the s	08-31-20 P02:10	

New Client?								
Report To* Company		A.T.		Invoice To*	: Kealohilani Se			
						Myounghee Noh & Associates		
		OL. OULO 210A		- Address"	and the second se			
Phone / Cell No				- Phone / Cell Ne *		1		
ng l		20			·			
			A SACA TAN					
Email / Fax	, kealoni@	non-associa	ates.com	Email Invoice To	kealohi@i	noh-associates.com		
Site/Project Name: 2819_2 AQS -	Team B				Verbal results?	Sampled By & Certif. # : Kealohilani Serra		
Special Instructions:				PLM POSITIVE ST	OP Instructions:	Lab Report No.:		
Please see	field form	s.		+ stop / SAMPLE + stop / LAYER		20200744		
mple Description*	Date Sampled* (mm/dd/yy)	Collection Medium	Sample Area / Air Volume	Analysis Requested*	Method Reference	Lab Sample(s) No.:		
se see field forms	08/27/20	Paint Chips		Pb Lead	SW846 - 7000Bm			
				1	1			
\checkmark		V		V	V			
a cap field forms	08/07/00	Deint OL:						
	08/27/20	Paint Chips	X	Pb Lead	SW846 - 7000Bm			
	1				1			
\mathbf{V}	V							
hed By (Print and Sign)	$2 \cap$	Date/Time		Received By (Print an	d Sign)	Date/Time		
alohilani Serrao	ln	08/29/20 1200F	PM	Corin Forre	st	08-31-20 P02:10		
the second se	ample collection location			1		· · · · · · · · · · · · · · · · · · ·		
	Company Address* Phone / Cell No Report results to Email / Fax Site/Project Name: 2819_2 AQS - Special Instructions: Please see ample Description* Se see field forms Se see field forms Se see field forms Se see field forms	Company Myounghee Nol Address* 99-1046 Iwaena Aiea, HI. 96701 Phone / Cell No.* 808-484-9214 Report results to Kealohilani Serr Email / Fax Kealohi@ Site/Project Name: 2819_2 AQS - Team B Special Instructions: Please see field forms 08/27/20 Se see field forms 08/27/20 Se see field forms 08/27/20 Se see field forms 08/27/20	Company Myounghee Noh & Associates Address* 99-1046 Iwaena St. Suite 210A Aiea, HI. 96701 Phone / Cell No.* Bassource Sola 484-9214 Report results to Kealohilani Serrao Email / Fax Kealohi@noh-associa Site/Project Name: 2819_2 AQS - Team B Special Instructions: Date Sampled* Please see field forms 08/27/20 Paint Chips Se see field forms Se see field forms 08/27/20 Paint Chips Se see field forms Se see field forms 08/27/20 Se see field forms	Company Myounghee Noh & Associates Address* 99-1046 Iwaena St. Suite 210A Address* 108-484-9214 Report results to Kealohilani Serrao Email / Fax Kealohi@noh-associates.com Site/Project Name: 2819 Special Instructions: Please see field forms. Please see field forms 08/27/20 Se see field forms 08/29/20 Se see field forms 08/29/	Address* Myounghee Noh & Associates Company Address* 99-1046 Iwaena St. Suite 210A Address* Phone / Cell No.* 808-484-9214 Phone / Cell No.* Report results to Kealohilani Serrao Email / Fax Site/Project Name: 2819_2 AQS - Team B 2819_2 Special Instructions: PLM POSITIVE ST Hord Support Please see field forms 08/27/20 Paint Chips Pb Lead Se see field forms 08/27/20 Paint Chips Pb Lead Se see field forms 08/27/20 Paint Chips Pb Lead Se see field forms 08/27/20 Paint Chips Pb Lead Se see field forms 08/27/20 Paint Chips Pb Lead Shed By (Print and Sign) Date/Time Received By (Print an alohilani Serrao Shed By (Print and Sign) 08/29/20 1200PM Corth Formation Series	Zuter Company Myounghee Noh & Associates Company Myounghee Noh & Associates Address* :99-1046 Iwaena St. Suite 210A Address* :99-1046 Iwaena St. Suite 210A Address* :99-1046 Iwaena St. Suite 210A Address* :99-1046 Iwaena St. Suite 210A Address* :99-1046 Iwaena St. Suite 210A Address* :99-1046 Iwaena Aiea, HI, 96701 Phone / Cell No.* :808-484-9214 Phone / Cell No.* :808-484-9214 Report results to :Kealohilani Serrao Email / Fax Kealohi@noh-associates.com Site/Project Name: :Zatig_2 AQS - Team B :Ziter Project No:: :Email Invoice To :Kealohi@n Special Instructions: :Please see field forms :Date Sampled* :Method Reference Special Instructions* :Date Sampled* Medium :Air Volume Analysis Requested* Reference se see field forms :08/27/20 Paint Chips Pb Lead Sw846 - 70008m se see field forms :08/27/20 Paint Chips Pb Lead Sw846 - 70008m se see field forms :08/27/20 Paint Chips Pb Lead Sw846 - 70008m se see field forms :08/27/2		

Project Nu	mber:	2819_2 Location: Animal Q	Duarantine Station Inspect	or Initials: KS	B Sur	vey Dates a	nd Times:	8/18 99r	n
Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatcl Colo
W2	1	Wash 4	Ceilins	W	P	M	F	100	
Sample ID		Room Sampled	Sample Locatio	n.	PIC ID		N	otes	Language
		Whish 4	Carling		2449				
Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft of L. ft	Hatel Color
W2	1	Wosh 4	walls	blown	P	cc black	GF	500	
Sample ID		Room Sampled	Sample Locatio	n	PIC ID		N	otes	
		wash f	VAI 20	2044384	2450				
Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatc Colo
W2	1	wogh 4	dod fime, door	W	P	W	G F P	D	-
Sample ID		Room Sampled	Sample Location	n	PIC ID		N	otes	
-B-P21 -B-P21		Washy	dour pane	2044386	2452				
	Building W Sample ID -B - P Building Building A B - P 20 Building Building Building W B W A A A A A A A A	BuildingFlr. W_{J} 1Sample ID $-B - P \mathcal{P} $ A $-B - P \mathcal{P} $ ABuildingFlr. W_{J} 1Sample ID $-B - P 20 A$ $-B - P 20 B$ BuildingFlr. W_{J} 1Sample ID W_{J} 1Sample ID $B - P 20 B$ BuildingFlr. W_{J} 1 $Sample ID$ $-B - P 20 B$ $A - B - P 20 B$	BuildingFlr.Rooms W_{λ} 1 $W_{ASA} + Y$ Sample IDRoom Sampled $-B - P \not P A$ $WASA + Y$ $-B - P \not P A$ $WASA + Y$ BuildingFlr.Rooms W_{λ} 1 $W_{2SA} + Y$ $W_{2SA} + Y$ W_{λ} 1Sample IDRoom Sampled $-B - P 2O A$ $WOSA + Y$ BuildingFlr.BuildingFlr. W_{λ} 1 $W_{2SA} + Y$ W_{λ} 1 W_{λ} 1 W_{λ} W_{λ} 1 W_{λ}	BuildingFIr.RoomsLocations W_{2} 1Wash 4CéilinsSample IDRoom SampledSample Location $B - P IP A$ VMSh 4Cinity $B - P IP A$ VMSh 4CinityBuildingFIr.RoomsLocations W_{1} 1Wash 4WallsSample IDRoom SampledSample Location $B - P Q A$ Wash 4Walls W_{1} 1Room SampledSample IDRoom SampledSample Locations $Building$ FIr.RoomsLocations $Building$ FIr.RoomsLocations W_{2} 1Wash 4Carl Harr, dool W_{2} 1Room SampledSample Location W_{2} 1Room SampledSample Location $Building$ FIr.Room SampledSample Locations W_{2} 1Room SampledSample Location $B - P 21 A$ Wash 4Arow 20	BuildingFir.RoomsLocationsMaterial Color W_{2} 1 $Wash 4$ $Cailins$ w Sample IDRoom SampledSample Location $-B - PIPA$ $MMh 4$ $(m) 1 M$ $-B - PIPA$ $MMh 4$ $(m) 1 M$ $B - PIPBA$ $MMh 4$ $(m) 1 M$ $B - PIPBB$ $J/$ M $Building$ Fir.RoomsLocations $MAterialColorMaterialColorMaterialColorMJ_{4}1Wash 4wall/sBuildingFir.Room SampledSample LocationsBapte IDRoom SampledSample LocationsMaterialColor-B - P2OAMAth 4VAll_{1}202044384-B - P2OBVall_{1}202044385BuildingFir.RoomsLocationsWJ_{4}1Wash 4Wash 4WJ_{4}1Wash 4Wash 4$	BuildingFIr.RoomsLocationsMaterial ColorMaterial Color W_{2} 1Wash 4CéilingW A Sample IDRoom SampledSample LocationPIC IDB - P 19AVM(M 4Circling $\partial 4999$ BuildingFIr.RoomsLocationsMaterial ColorMaterial Material Color W_{2} 1Wesh 4Walls $\beta/0Wn$ P BuildingFIr.Room SampledSample LocationPIC IDBarple IDRoom SampledSample LocationPIC IDBuildingFIr.Room SampledSample LocationPIC IDBarp 20 AVASh 4VAI202044384 Color $\partial 499$ BuildingFIr.RoomsLocationsMaterial ColorBuildingFIr.Room SampledSample LocationPIC IDBuildingFIr.RoomsLocationsMaterial ColorWL1Room SampledSample LocationPIC IDBuildingFIr.Room SampledSample LocationMaterial ColorWL1Room SampledSample LocationPIC ID-B - P 21 AWASh 4MOV202044386 A386 $\partial W = 1$	BuildingFIr.RoomsLocationsMaterial ColorMaterial Substrate W_{2} 1Wash 4CeilinsWIMSample IDRoom SampledSample LocationPIC ID-B - PIP ANM(h)4(m) 20 BuildingFIr.RoomsLocationsMaterial ColorNaterial MaterialSubstrateBuildingFIr.RoomsLocationsMaterial ColorNaterial MaterialSubstrateM)1Wosh 4WallsblownPC MMM)1Room SampledSample LocationPIC IDBuildingFIr.Room SampledSample LocationPIC ID-B - P20 AWPGA 4VAI202044384 VAI $3 V SP$ BuildingFIr.RoomsLocationsMaterial ColorSubstrateW11Wosh 4ColorMaterial ColorSubstrateW11Wosh 4ColorMaterial ColorSubstrateW11Koom SampledSample LocationMaterial ColorSubstrateW11Koom SampledSample LocationMaterial ColorMaterial SubstrateW11Room SampledSample LocationMaterial ColorMaterial ColorBuildingFIr.Room SampledSample LocationPIC ID-B - P21 ANA(Sh 4MOV 202044336 AUC)AUC	BuildingFir.RoomsLocationsMaterial ColorMaterial MaterialSubstrateCondition W_{λ} 1Wn h HCailingWIMImage: ConditionSample IDRoom SampledSample LocationPIC IDN $B = PIPA A$ VN h HCailingQ1992020443 $B = PIPA B$ VVQ1992020443BuildingFir.RoomsLocationsMaterial ColorSubstrateCondition W_{λ} 1Nordh HWall/SblownPCC WalkGFPSample IDRoom SampledSample LocationPIC IDN $B = P20 A$ NORh HVall202044384 VallQ199GFPBuildingFir.RoomsLocationsMaterial ColorSubstrateCondition $B = P20 B$ VallVall202044384 VallQ199SubstrateConditionBuildingFir.RoomsLocationsMaterial ColorSubstrateCondition W_{λ} 1Walh HColor (Green, dool)WWG FPSample IDRoom SampledSample LocationsMaterial ColorSubstrateCondition W_{λ} 1Walh HColor (Green, dool)WWG FPSample IDRoom SampledSample LocationPIC IDM $B = P21 A$ NotShUMOY202044386 	Building Fir. Rooms Locations Material Color Material Material Substrate Condition Area Sq. ft g) L. ft W_{2} 1 Work 4 Ceiling W I M I ID Sample ID Room Sampled Sample Location PIC ID Notes ID ID Beilding Fir. Rooms Interial Substrate Condition Sq. ft g) L. ft Building Fir. Rooms Sample Locations Material W/P 2020044382 Building Fir. Rooms Locations Material Color Material Substrate Condition Sq. ft g) L. ft M/L 1 Rooms Locations Material Color Material Substrate Condition Sq. ft g) L. ft M/L 1 Rooms Locations Material Color Substrate Condition Sq. ft g) L. ft M/L 1 Room Sampled Sample Location PIC ID Notes Building Fir. Rooms Locations Material Color Substrate Condition

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	Project Nu	mber:	2819_2 Location: Animal Q	Duarantine Station Inspecto	or Initials:		vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Sq. ft or L. ft	Hatch Color
51	64	ett	wash 4	Walls	W	f	CC Vlock	(F)P	600 -	
	Sample ID		Room Sampled	Sample Location		PIC ID	ĺ	N	otes	1,
	– B – P22 – B – P22		Wash 4	Wall 20	2044388 2044389	2453				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
52	Wa	ext	w~sh4	divider	berge	P	W	F	5D	1
	Sample ID		Room Sampled	Sample Location		PIC ID		lN	otes	
	-в-р23 -в-р23		wayn4	Chivid Une ()204439(2044391	2454				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
53	W2	e+t	Washy	wall	W	P	CC	GFP	200	
	Sample ID)	Room Sampled	Sample Location		PIC ID		IN	otes	
2819	-B-P24	A	washy	Walko	2044392 2044393	AVEC				
2819	-B-P24	в	V.	√ 20	2044393	C251				

Dana 2 3

	Project Nu	mber:	2819 2 Location: Animal Q	Duarantine Station Insp	ector Initials:		vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition of	Area Sq. ft or L. ft	Hatch Color
54	W2	ex	ULSKY	wall	Saen	p	CC	Œ	5	_
	Sample ID		Room Sampled	Sample Loca	ation	PIC ID		No	otes	
	-B-P25 -B-P25		wash 4	wall		d456	202 202	$04439\\04439$	4 5	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
5	WZ	ext	Wash4	Woll	pink	P	CC	GF	90	1
	Sample ID		Room Sampled	Sample Loca	ation	PIC ID		No	l	L
_	-В-РУ6 -В-Р26		Wach 4	Will V		0457		$\begin{array}{c} 0 4 4 3 9 \\ 2 0 4 4 3 9 \end{array}$		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
56	WY	ert	Woshy	Wali	pink	P	CC block	GF	D	*
	Sample ID	1	Room Sampled	Sample Loc	ation	PIC ID			otes	1
_	-в-р27 -в-р27		pash4	wall)	2458	202	$\begin{array}{c} 04439 \\ 004439 \end{array}$	8) 9	

_	Project Nu	mber:	2819_2 Location: Animal	Quarantine Station Inspector			vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
85	Almin	1	EXT	beams, contuits, noors door frames, gates electory, roiling	base	P	м	GFP		Alter
	Sample ID		Room Sampled	Sample Location	ale and a second	PIC ID		No	otes	
	-вер51 -вер51		EXT	dow frame	í.	2512	202 202	$\begin{array}{c} 04440\\ 04440 \end{array}$	0	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
86	Admin	1	EX	walls, ceilins	beise	P	texhard CC	G P		Nurdif
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
2819	-B-P52	A	PNFI	WAL		1000	202	04440	2	
2819	- B - P 52	В	CNIV	N/		2514	202	04440	3	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
87	Admin	1	E+f	halls	beix	Y	CC block	G F P		COLUMN STATE
	Sample ID	I	Room Sampled	Sample Location		PIC ID		No	otes	
	-в-р53 -в-р53		EAT	WALL		1515		$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 4 \\ 4 \\ 4 \\ 0 \\ \hline \end{array} $		

	Project Nu	mber:		Quarantine Station Inspector	<u> </u>		vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
88	Almin	2	ENT	guther, saven	tan	P	М	G P		-
	Sample ID		Room Sampled	Sample Location		PIC ID		lN	otes	
	-в-р54 -в-р54		ext	gutter		2516	202 202	204440 204440)6)7	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
89	Admin	I	EXT	Window Founds door, door frome	Black	P	M	G F P		+\$Histopane
	Sample ID		Room Sampled	Sample Location	1	PIC ID		No	otes	
	- B - P					2518	baked Assim	on pass	nt, no surp	rle
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
90	Admin	1	E.H	poles, corner cover stantion	pellow	P	M	GFP		×
	Sample ID	L	Room Sampled	Sample Location		PIC ID		No	otes	
	-в-р55 -в-р55	Mail	ext	Polet		2521		20444(20444(

Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatel Color
Admin	1	est	roilins	W	P	M	G FP		-
ample ID		Room Sampled	Sample Locati	on	PIC ID		No	otes	
		ext (railing	\downarrow	3522	202 202	$\begin{array}{c} 04441\\ 04441\end{array}$	0	
Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hato
Admin	14	eff	Window 5511	beisc	P	CC	GFP		5
ample ID		Room Sampled	Sample Locati	on	PIC ID		No	otes	
		Ext L	windows:		2523	202 202	$\begin{array}{c} 04441\\ 04441\end{array}$	23~	
Building	F.	Rooms	Locations	Material Color	Material	Substance	Condition	Area Sq. ft or L. ft	Col
Idmin	1	ext /	Cerling slats	brown	P	W	GFP		-
ample ID		Koom Sampled	Sample Locati	on	PIC ID			otes	
		exty	Slats		2524		/		
	Admin ample ID B - P 56 B - P 56 Building Win ample ID B - P 57 Building Umin ample ID B - P 57 Building Umin B - P 57 Building Umin B - P 57 Building Umin B - P 57 Building	ample ID B - P 56 A B - P 56 A B - P 56 B Building Flr. $d_{M'n}$ C_{T} ample ID B - P 57A B - P 57A B - P 57B Building F. $d_{M'n}$ 1	dcm/n I eyt ample IDRoom Sampled $B - P 5 \downarrow A$ $Q \uparrow f$ $B - P 5 \downarrow A$ $Q \uparrow f$ BuildingFlr.Rooms $dwin$ I $e \uparrow f$ $A = P 5 \uparrow A$ $B - P 5 \uparrow A$ $B - P 5 \uparrow A$ $B - P 5 \uparrow B$ Building $F = P 5 \uparrow A$ $A = P 5 \uparrow B$ <	Image: IDRoom SampledSample Locatiample IDRoom SampledSample Locati $B - P 5 \downarrow A$ $Q \uparrow + (Q + Q + Q + Q + Q + Q + Q + Q + Q + $	Color dcW_{1n} I C_{A} ample ID Room Sampled Sample Location $B - P 5 \downarrow A$ $Q \uparrow +$ $Valling$ $B - P 5 \downarrow A$ $Q \uparrow +$ $Valling$ $B - P 5 \downarrow A$ $Q \uparrow +$ $Valling$ $B - P 5 \downarrow A$ $Q \uparrow +$ $Valling$ $B - P 5 \downarrow B$ $Valling$ $Flr.$ Rooms Locations Material Color $dv rin c = 1$ $C \downarrow +$ $Wirdow = 5ill$ $belisc$ ample ID Room Sampled Sample Location $B - P 5 \uparrow A$ $C \uparrow +$ $Wirdow = 5ill$ $belisc$ $B - P 5 \uparrow A$ $C \uparrow +$ $Wirdow = 5ill$ $belisc$ $B - P 5 \uparrow A$ $C \uparrow +$ $Wirdow = 5ill$ $Warm$ $B - P 5 \uparrow A$ $C \uparrow +$ $Wirdow = 5ill$ $Warm$ $B - P 5 \uparrow A$ $C \uparrow +$ $Wirdow = 5ill$ $Warm$ ample ID Rooms Locations Material Color dv rin 1 $event$ $Cerlir5 slats$ $Warmample ID$ Room Sampled Sample Location $B - P 5 \uparrow A$ $C \uparrow +$ $S \uparrow A + S$ $A - P 5 \uparrow B$ V	ColorColor d_{cm} 1 d_{cm} <td>ColorInternalColorInternalOutsided_{cm}/nIP_{cm}/nI$P_{cm}/n$$P_{cm}/n$$P_{cm}/n$$P_{cm}/n$$ample ID$Room SampledSample LocationPIC ID$P_{cm}/n$$P_{cm}/n$$P_{cm}/n$$B = P5L BIP_{cm}/n$$P_{cm}/n$$P_{cm}/n$$P_{cm}/n$$P_{cm}/n$$P_{cm}/n$BuildingFir.RoomsLocationsMaterial ColorSubstrateP_{cm}/n<td>ColorMathematical ColorColorMathematical ColorColorColor$d_{clm} _{n}$I$roillns$$W$$P$$M$$g$$p'$$ample ID$Room SampledSample LocationPIC IDNo$B - P5L A$$Q + 1$$Y + 1$$Y = 1$$Q > 2 0 2 0 4 4 4 1$$B - P5L B$$Q > 2 0 2 0 4 4 4 1$$Q > 2 0 2 0 4 4 4 1$$Q > 2 0 2 0 4 4 4 1$BuildingFlr.RoomsLocationsMaterial ColorSubstrateCondition<math>Hwin$Z = 1$$Wind W = 51 l$<math>belsc$P$$CC$<math>green$hwin C = 1$$Wind W = 51 l$<math>belsc$P$$CC$<math>green$hwin C = 1$$Wind W = 51 l$<math>belsc$P$$CC$<math>green$hwin C = 1$$Q > 2 0 2 0 4 4 4 1$$2 0 2 0 4 4 4 1$$2 0 2 0 4 4 4 1$$2 0 2 0 4 4 4 1$$B - P 57A$$Q + 1$$Q = 1$$Q = 2 0 2 0 4 4 4 1$$2 0 2 0 4 4 4 1$$B - P 57B$$Q = 1$$Q = 1$$Q = 0 2 0 4 4 4 1$$Q = 0 2 0 4 4 4 1$$B - P 57B$$Q = 1$$Q = 1$$Q = 0 2 0 4 4 4 1$$Q = 0 2 0 4 4 4 1$$G = 1$$Q = 1$$Q = 1$$Q = 1$$Q = 1$$A = 1$$Q = 1$$Q = 1$$Q = 1$$Q = 1$$B = 1$$Q = 1$$Q = 1$$Q = 1$$Q = 1$$A = 1$$Q = 1$$Q = 1$$Q = 1$$Q = 1$$A = 1$$Q = 1$$Q = 1$$Q = 1$$Q = 1$$A = 1$$Q = 1$$Q = 1$</math></math></math></math></math></math></math></td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></td>	ColorInternalColorInternalOutside d_{cm}/n I P_{cm}/n I P_{cm}/n P_{cm}/n P_{cm}/n P_{cm}/n $ample ID$ Room SampledSample LocationPIC ID P_{cm}/n P_{cm}/n P_{cm}/n $B = P5L B$ I P_{cm}/n P_{cm}/n P_{cm}/n P_{cm}/n P_{cm}/n P_{cm}/n BuildingFir.RoomsLocationsMaterial ColorSubstrate P_{cm}/n <td>ColorMathematical ColorColorMathematical ColorColorColor$d_{clm} _{n}$I$roillns$$W$$P$$M$$g$$p'$$ample ID$Room SampledSample LocationPIC IDNo$B - P5L A$$Q + 1$$Y + 1$$Y = 1$$Q > 2 0 2 0 4 4 4 1$$B - P5L B$$Q > 2 0 2 0 4 4 4 1$$Q > 2 0 2 0 4 4 4 1$$Q > 2 0 2 0 4 4 4 1$BuildingFlr.RoomsLocationsMaterial ColorSubstrateCondition<math>Hwin$Z = 1$$Wind W = 51 l$<math>belsc$P$$CC$<math>green$hwin C = 1$$Wind W = 51 l$<math>belsc$P$$CC$<math>green$hwin C = 1$$Wind W = 51 l$<math>belsc$P$$CC$<math>green$hwin C = 1$$Q > 2 0 2 0 4 4 4 1$$2 0 2 0 4 4 4 1$$2 0 2 0 4 4 4 1$$2 0 2 0 4 4 4 1$$B - P 57A$$Q + 1$$Q = 1$$Q = 2 0 2 0 4 4 4 1$$2 0 2 0 4 4 4 1$$B - P 57B$$Q = 1$$Q = 1$$Q = 0 2 0 4 4 4 1$$Q = 0 2 0 4 4 4 1$$B - P 57B$$Q = 1$$Q = 1$$Q = 0 2 0 4 4 4 1$$Q = 0 2 0 4 4 4 1$$G = 1$$Q = 1$$Q = 1$$Q = 1$$Q = 1$$A = 1$$Q = 1$$Q = 1$$Q = 1$$Q = 1$$B = 1$$Q = 1$$Q = 1$$Q = 1$$Q = 1$$A = 1$$Q = 1$$Q = 1$$Q = 1$$Q = 1$$A = 1$$Q = 1$$Q = 1$$Q = 1$$Q = 1$$A = 1$$Q = 1$$Q = 1$</math></math></math></math></math></math></math></td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td>	ColorMathematical ColorColorMathematical ColorColorColor $d_{clm} _{n}$ I $roillns$ W P M g p' $ample ID$ Room SampledSample LocationPIC IDNo $B - P5L A$ $Q + 1$ $Y + 1$ $Y = 1$ $Q > 2 0 2 0 4 4 4 1$ $B - P5L B$ $Q > 2 0 2 0 4 4 4 1$ $Q > 2 0 2 0 4 4 4 1$ $Q > 2 0 2 0 4 4 4 1$ BuildingFlr.RoomsLocationsMaterial ColorSubstrateCondition $HwinZ = 1Wind W = 51 lbelscPCCgreenhwin C = 1Wind W = 51 lbelscPCCgreenhwin C = 1Wind W = 51 lbelscPCCgreenhwin C = 1Q > 2 0 2 0 4 4 4 12 0 2 0 4 4 4 12 0 2 0 4 4 4 12 0 2 0 4 4 4 1B - P 57AQ + 1Q = 1Q = 2 0 2 0 4 4 4 12 0 2 0 4 4 4 1B - P 57BQ = 1Q = 1Q = 0 2 0 4 4 4 1Q = 0 2 0 4 4 4 1B - P 57BQ = 1Q = 1Q = 0 2 0 4 4 4 1Q = 0 2 0 4 4 4 1G = 1Q = 1Q = 1Q = 1Q = 1A = 1Q = 1Q = 1Q = 1Q = 1B = 1Q = 1Q = 1Q = 1Q = 1A = 1Q = 1Q = 1Q = 1Q = 1A = 1Q = 1Q = 1Q = 1Q = 1A = 1Q = 1Q = 1$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

_	Project Nu	mber:	2819 2 Location: Animal Q	uarantine Station Inspe	ctor Initials:		vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
94	Admin	Z	t.X	railling	black	P	M	GFP		
	Sample ID		Room Sampled	Sample Locat	ion	PIC ID		lNo	otes	
	-B-P59 -B-P59		ext	bailing	A CONTRACTOR OF	2525	202 202	$\begin{smallmatrix} 04441\\ 04441 \end{smallmatrix}$	4 5	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
15	Admin	1	Exf	wall	W	P	CC block	GF		(
	Sample ID		Room Sampled	Sample Locat	ion	PIC ID		Nc	otes)
	- B - P 60 - B - P 60		exty	wall		2526		204441 204441		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
76	Admin	1	EA	Stairs	W	P	CL	OF)		
	Sample ID		Room Sampled	Sample Locati	ion	PIC ID		No	otes	
	-B-PG1 -B-PG1		ext	Stair		2507	202 202	$\begin{array}{c} 04441\\ 04441\end{array}$	$\frac{8}{9}$	

	Project Nu	mber:	Hazardous F 2819_2 Location: Animal (Iomogeneous Materials and Sam Quarantine Station Inspector	Initials:		n: Lead Pa vey Dates a		8/24 301	5
HM ID	Building	type H.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. f) or L. ft	Hatch Color
97	C	2	Cat 2 Int.	ceiling, columns, walls, poles	gran	paint	M	G F P	1000	
	Sample ID		Room Sampled	Sample Location		PIC ID		 N	otes	
	– В – Р(д2 – В – Р(д2		CH2	column		2548		204442		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
98	C	2	cat 2 Int.	Shelves	White	paint	W	G F P	500	and the second
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	L
	-В-Р(У -В-Р(У		Cat 2	Shelf		2541		204442 204442		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
99	C	Ext	. Cat 2	Malls	white	paint	M	G F P	14660	_
	Sample ID		Room Sampled	Sample Location	<u></u>	PIC ID		lN	otes	
	– В – Р () 4 – В – Р () 4		Cat 2	W4 V		2540	202	204442 204442	24 25	

НМ	Project Nu	mber:	2819_2 Location: Animal Quar	ogeneous Materials and S rantine Station Inspe	ector Initials:	Bield Form	n: Lead Pa vey Dates a	nd Times: 《	8/25 100	opr
ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
P1	Admin	1	Disponson, Net J. Hr3, Vet 1 Office 3, Olfice 1, Office 2 Str 2, Str 1, Benkillin	- ua 11	W	P	DW	¢€ p		-
	Sample ID		Room Sampled	Sample Locat	ion	PIC ID		No	otes	<u> </u>
2819	-B-P65	A	Break RM.	Wall			202			
2819	-B-P65	В	Break Rm.	Leiling		0550	$\frac{202}{202}$	$04442 \\ 04442$	27	
НМ			Menzilor Am 1 Str 7, Office 5, V	vomens Rf,					1	T
ID	Building	Flr.	Nom Like Am Juniter	MSRR, Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hate Cole
72	Admin	1	Dispensery, Vet J., Sr 3, Net J. Office 3, Office J., office J. Office 4, Boenk-Prom 14 rele- Str 5, Hallway, Str 6, 100, er P.	uail	W	P	CC block	ÓÐ		-
	Sample ID		Room Sampled	Sample Locat	ion	PIC ID	ſ	No	otes	
819	- B - P66	A	Kitchen	(val)			202	04442		
	- B - PG6		Boiler Room	V VVII		2551		04442		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hate
73	Admin	1	Dispensory	un 1)	Sray	P	cc block	€G∓ P		
	Sample ID		Room Sampled	Sample Locati	ion	PIC ID		No	otes	
	-B-P67		dispenser	w9 []		2552		$\begin{array}{c} 04443\\ 04443\end{array}$	0	

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	Project Nu	mber:	Hazardous Hom 2819 2 Location: Animal Qua	ogeneous Materials and Sam rantine Station Inspector	pling Survey r Initials:		n: Lead Pa vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
134	Admin	I	Dispensey	deor, door from	gray	P	M	GFP		1
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	– В – Р (Я – В – Р (Я		disperson	door frame		0556	202 202	04443 04443	23	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
75	Admin	1	Abort , Ver 1, Office I Office 2, Office 4, 0115	window Gave, Joor, frame	W	P	W	GF P		
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	- B - P (9 - B - P (9		Storage 5	window for	iame	1558		04443		
	<u> </u>		Verb frim a	hindon fra			202	04443	5	<u> </u>
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
76	Admin	1	Verdesvert, Storks Office 4. Wmn Luter Km Mon Luter Am	deor from , door	W	P	M	GF P		
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	<u> </u>
	- B - P 10		Women's Locker RM.	door		2559	202	204443	36	
2819	- B - P 70	В	Men's Locker RM.	door frame		1 220	202	204443	37	

Ĩ,

	Project Nu	mber:	Hazardous Home 2819_2 Location: Animal Quar	ogeneous Materials and Sam antine Station Inspecto	pling Survey r Initials:		n: Lead Pa vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
177	Ailmin	1	Junitor, SIT I WOMMS KE	cher, door-france ever panel, conduits pipes	Hellant beise	P	M	GFP		and the second second
	Sample ID		Room Sampled MMS	Sample Location		PIC ID		No	otes	1
	- B - P 7 - B - P 7		Janitor Boiler Room	door frame		9280		20444: 20444:		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
178	Admi'r	1	office 3, Str DistrI Str M, 1tollwg	door, door Com	beise	P	W	GFP		-
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
2819	-B-PN	A	Office3	deor frame		1000	202	04444	0	
2819	- B - P72	1B	574	0001		8561	20%	204444	1	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
139	Almin	1	Stry Storage #	Wa 1)	beix	P	PW	GFP		-
	Sample ID		Room Sampled	Sample Location		PIC ID		lNo	otes	
	-B-P77 -B-P73		Storage 4 Storage 4	Wan Wan		1568		04444		

Hazardous Homogeneous Materials and Sampling Survey Field Form: Lead Paint

1

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	Project Nu	mber:	Hazardous Ho 2819_2 Location: Animal Qu	mogeneous Materials and Samarantine Station Inspect	mpling Survey or Initials:	Field Form	n: Lead Pa	aint nd Times:		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
180	Almin	2	Office I, officed	wall	u	p	pw	GF P		
	Sample ID		Room Sampled	Sample Locatio	n	PIC ID		N	otes	
	- В - Р 74 - В - Р 74		Office 1 Office 1	Wall		2564	202	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ \end{array} $	45	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
181	Admin	2	office, offices	wall	W	p	CC block	GF P		
	Sample ID		Room Sampled	Sample Location	n	PIC ID		No	otes	
	-B-P75 -B-P75		Office 2 Office 1	wall V		2565	202 202	$\begin{smallmatrix} 0&4&4&4\\ 0&4&4&4 \end{smallmatrix}$	67	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
82	'Admi'n	5	Office 1, officed	door frome	W	P	M	G F P		
	Sample ID	·	Room Sampled	Sample Location	<u> </u>	PIC ID		No	otes	
	-B-P H -B-P H		Office 2 Office 1	dour fival	w	2568	202 202	$\begin{array}{c} 0 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\$	8	

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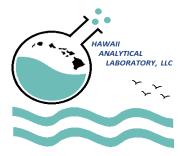
	Project Nu	mber:	2819_2 Location: Animal Qu	arantine Station Inspect	or Initials:		n: Lead Pa vey Dates a			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
183	Admin	д	0-stact, office t	obor, Joor fran	W	P	V	G F P		
	Sample ID		Room Sampled	Sample Locatio	n	PIC ID	1	N	otes	<u> </u>
	-B-P77 -B-P77		office I office s	door frome Josí		1569	202 202	04445 04445	0	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
84	Admin	2	office I,	door	black	P	m	GF P	•	
	Sample ID		Room Sampled	Sample Location	n	PIC ID	-	No	otes	
	– B – P – B – P	A B				2570	taked or Assome	LCP	No Sample	the second
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
25	-		Stairs	floor	-12# 710#	12"412"		0		1
183	Admin	1			Stay	VFT	20	Or r		X
	Sample ID		Room Sampled	Sample Location	n	PIC ID		No	otes	
	- B - P78					1571				

Page of 6

	Project Nu	mber:	Hazardous Home 2819_2 Location: Animal Quar	ogeneous Materials and S antine Station Inspe	ampling Survey ector Initials:		n: Lead Pa			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
192	Admin	1	Kitclen, Itallwg, Str 5 Doiler Rom, Wan Loks Ron Men Lahr Rom, mens RP, Womans RP,	wall	W	textoxcl Print	plaster CC	GF		V
	Sample ID		Room Sampled	Sample Locat	ion	PIC ID		No	otes	
	-B-P79		Kitchen Men's RR	Wall		2572		04445		
2819-	-B-P79	В	Men'S KR	Wail			204	204445) 3	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
193	Admin	1	WMR Liker Rom Mon Liker Rom	floor	Stay	textured P	CC	G P		
	Sample ID		Room Sampled	Sample Locat	ion	PIC ID	1	l No	otes	
2819 -	- B - P 8 V	A	Women's Locker poom	FLOOR	a trai		202	04445	Λ	1
2819-	- B - P 80	В	Men's Locker Room	V		2577		04445		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
194	Admin	1	EXT	Roof	white	Coating	M	€)F P		X
	Sample ID	1	Room Sampled	Sample Locat	tion	PIC ID		Ne	otes	<u>N N</u>
2819	- В - Р 81	A	Ext	Rouf			202	204445	56	
2819	- B - P 8	В	V	V			202	204445	57	

Hazardous Homogeneous Materials and Some 11 C Field F 1

НМ	Project Nu Building	mber: Flr.	2819_2 Location: Animal Rooms		ector Initials: Material	Su	vey Dates a	nd Times:	Area	Hatch
ID	Building	ГШ.	Kooms	Locations	Color	Material	Substrate	Condition	Sq. ft or L. ft	Color
95	Admin	1	Ext.	IRDOF	Brige	Paint	M	GF P		1
	Sample ID		Room Sampled	Sample Local	tion	PIC ID		N	otes	
	-B-P & 2		EXT.	ROOF			202	204445	58	
2819	- В - Р 82	B	V	V				204445		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
								GFP		
	Sample ID	<u> </u>	Room Sampled	Sample Local	tion	PIC ID		Ne	otes	
2819	- B - P	A								
2819	- B - P	В								
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
								GFP		
	Sample ID		Room Sampled	Sample Loca	tion	PIC ID		N	otes	
		A				_				
2819	- B - P	В								



Hawaii Analytical Laboratory ANALYTICAL REPORT

Friday, September 4, 2020

Ms. Myounghee Noh Myounghee Noh & Associates, LLC 99-1046 Iwaena St. Suite 210A Aiea HI 96701

Phone Number:(808) 484-9214Facsimile:myounghee@noh-associates.com

 Lab Job No:
 202007467

 Date Submitted:
 9/1/2020

 Your Project:
 2819_2, Animal Quarantine Station, 8/28/20

_	Lead, total (paint chips)								
Sample No.	Sample ID / Description	NIOSH Method: 7082m LEAD by FAAS	Results	Units	Date Analyzed				
202044596 Comments	2819-A-P1A		160	mg/kg	9/1/2020				
202044597 Comments	2819-A-P1B		110	mg/kg	9/1/2020				
202044598 Comments	2819-A-P2A		140	mg/kg	9/1/2020				
202044599 Comments	2819-A-P2B		130	mg/kg	9/1/2020				
202044600 Comments	2819-A-P3A		170	mg/kg	9/1/2020				
202044601 Comments	2819-A-P3B		120	mg/kg	9/1/2020				
202044602 Comments	2819-A-P4A		< 40	mg/kg	9/1/2020				
202044603 Comments	2819-A-P4B		< 40	mg/kg	9/1/2020				
202044604 Comments	2819-A-P5A		43	mg/kg	9/1/2020				

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Ms. Myounghee NohPhone Number:(808) 484-9214Myounghee Noh & Associates, LLCPhone Number:(808) 484-921499-1046 Iwaena St. Suite 210AFacsimile:Aiea HI 96701Email:myounghee@noh-associates.com

 Lab Job No:
 202007467

 Date Submitted:
 9/1/2020

 Your Project:
 2819_2, Animal Quarantine Station, 8/28/20

	Lead, total (paint chips)							
Sample No.	Sample ID / Description	OSH Method: 7082m LEAD by FAAS	Results	Units	Date Analyzed			
202044605 Comments	2819-A-P5B		< 40	mg/kg	9/1/2020			
202044606 Comments	2819-A-P6A		170	mg/kg	9/1/2020			
202044607 Comments	2819-A-P6B		150	mg/kg	9/1/2020			
202044608 Comments	2819-A-P7A		< 40	mg/kg	9/1/2020			
202044609 Comments	2819-A-P7B		< 40	mg/kg	9/1/2020			
202044610 Comments	2819-A-P8A		< 40	mg/kg	9/2/2020			
202044611 Comments	2819-A-P8B		< 40	mg/kg	9/2/2020			
202044612 Comments	2819-A-P9A		< 40	mg/kg	9/2/2020			
202044613 Comments	2819-A-P9B		< 40	mg/kg	9/2/2020			
202044614 Comments	2819-A-P10A		340	mg/kg	9/2/2020			
202044615 Comments	2819-A-P10B		390	mg/kg	9/2/2020			
202044616 Comments	2819-A-P11A		< 40	mg/kg	9/2/2020			

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myounghee@noh-associates.com

Lab Job No: 202007467 Date Submitted: 9/1/2020 2819_2, Animal Quarantine Station, 8/28/20 Your Project:

	Lead, total (paint chips)			
Sample No.	NIOSH Method: 7082m LEAD by FAAS	Results	Units	Date Analyzec
Sample No.	Sample ID / Description			
202044617 Comments	2819-A-P11B	< 40	mg/kg	9/2/2020
Commente				
202044618	2819-A-P12A	< 40	mg/kg	9/2/2020
Comments				
202044619	2819-A-P12B	< 40	mg/kg	9/2/2020
Comments			0.0	
202044620		160	malka	0/0/0000
202044620 Comments	2819-A-P13A Sample limited (<0.25g), final volume was adjusted to meet client's requested DL		mg/kg	9/2/2020
202044621	2819-A-P13B	99	mg/kg	9/2/2020
Comments	Sample limited (<0.25g), final volume was adjusted to meet client's requested DL			
202044622	2819-A-P14A	38000	mg/kg	9/3/2020
Comments			0.0	
		07000		
202044623 Comments	2819-A-P14B	37000	mg/kg	9/3/2020
202044624	2819-A-P15A	74000	mg/kg	9/3/2020
Comments				
202044625	2819-A-P15B	73000	mg/kg	9/3/2020
Comments			5.5	0,0,2020
2 02044626 Comments	2819-A-P16A	40000	mg/kg	9/3/2020
Johnmenns				
202044627	2819-A-P16B	43000	mg/kg	9/3/2020
Comments				
202044628	2819-A-P17A	420	mg/kg	9/3/2020
Comments	Sample limited (<0.25g), final volume was adjusted to meet client's requested DL			31312020

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myounghee@noh-associates.com

Lab Job No: 202007467 Date Submitted: 9/1/2020 2819_2, Animal Quarantine Station, 8/28/20 Your Project:

-	Lead, total (paint chips) NIOSH Method: 7082m LEAD by FAAS			Date					
Sample No.	nple No. Sample ID / Description Results Units								
202044629 Comments	2819-A-P17B Sample limited (<0.25g), final volume was adjusted to meet client's requested DL.	470	mg/kg	9/3/2020					
202044630 Comments	2819-A-P18A	74000	mg/kg	9/3/2020					
2 02044631 Comments	2819-A-P18B	69000	mg/kg	9/3/2020					
202044632 Comments	2819-A-P19A Sample limited (<0.25g), final volume was adjusted to meet client's requested DL.	74	mg/kg	9/3/2020					
202044633 Comments	2819-A-P19B Sample limited (<0.25g), final volume was adjusted to meet client's requested DL.	100	mg/kg	9/3/2020					
202044634 Comments	2819-A-P20A	< 40	mg/kg	9/3/2020					
202044635 Comments	2819-A-P20B	< 40	mg/kg	9/3/2020					
202044636 Comments	2819-A-P21A	< 40	mg/kg	9/3/2020					
202044637 Comments	2819-A-P21B	< 40	mg/kg	9/3/2020					
2 02044638 Comments	2819-A-P23A	< 40	mg/kg	9/3/2020					
2 02044639 Comments	2819-A-P23B	< 40	mg/kg	9/3/2020					
2 02044640 Comments	2819-A-P24A	< 40	mg/kg	9/3/2020					

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 Lab Job No:
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 Date Submitted:
 9/1/2020

 Your Project:
 2819_2, Animal Quarantine Station, 8/28/20

	Lead, total (paint chips)							
Sample No.	Sample ID / Description	NIOSH Method: 7082m LEAD by FAAS	Results	Units	Date Analyzed			
202044641 Comments	2819-A-P24B		< 40	mg/kg	9/3/2020			
202044642 Comments	2819-A-P25A		2500	mg/kg	9/3/2020			
202044643 Comments	2819-A-P25B		2400	mg/kg	9/3/2020			
202044644 Comments	2819-A-P26A		< 40	mg/kg	9/3/2020			
202044645 Comments	2819-A-P26B		< 40	mg/kg	9/3/2020			
202044646 Comments	2819-A-P27A		< 40	mg/kg	9/3/2020			
202044647 Comments	2819-A-P27B		< 40	mg/kg	9/3/2020			
202044648 Comments	2819-A-P28A		1600	mg/kg	9/3/2020			
202044649 Comments	2819-A-P28B		1800	mg/kg	9/3/2020			
202044650 Comments	2819-A-P29A		580	mg/kg	9/3/2020			
202044651 Comments	2819-A-P29B		530	mg/kg	9/3/2020			
202044652 Comments	2819-A-P30A		510	mg/kg	9/3/2020			

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myounghee@noh-associates.com

Lab Job No: 202007467 Date Submitted: 9/1/2020 2819_2, Animal Quarantine Station, 8/28/20 Your Project:

	Lead, total (paint chips)							
Sample No.	Sample ID / Description	NIOSH Method: 7082m LEAD by FAAS	Results	Units	Date Analyzed			
202044653 Comments	2819-A-P30B		460	mg/kg	9/3/2020			
202044654 Comments	2819-A-P31A		1900	mg/kg	9/3/2020			
202044655 Comments	2819-A-P31B		250	mg/kg	9/3/2020			
202044656 Comments	2819-A-P32A		2000	mg/kg	9/3/2020			
202044657 Comments	2819-A-P32B		2000	mg/kg	9/3/2020			
202044658 Comments	2819-A-P33A		1000	mg/kg	9/3/2020			
202044659 Comments	2819-A-P33B		900	mg/kg	9/3/2020			
202044660 Comments	2819-A-P34A		91	mg/kg	9/3/2020			
202044661 Comments	2819-A-P34B		100	mg/kg	9/3/2020			
202044662 Comments	2819-A-P35A		25000	mg/kg	9/3/2020			
202044663 Comments	2819-A-P35B		19000	mg/kg	9/3/2020			
202044664 Comments	2819-A-P36A		< 40	mg/kg	9/3/2020			

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 Lab Job No:
 202007467

 Date Submitted:
 9/1/2020

 Your Project:
 2819_2, Animal Quarantine Station, 8/28/20

	Lead, total (paint chips)							
Sample No.	Sample ID / Description	NIOSH Method: 7082m LEAD by FAAS	Results	Units	Date Analyzed			
202044665 Comments	2819-A-P36B		< 40	mg/kg	9/3/2020			
202044666 Comments	2819-A-P37A		160000	mg/kg	9/3/2020			
202044667 Comments	2819-A-P37B		240000	mg/kg	9/3/2020			
202044668 Comments	2819-A-P38A		38000	mg/kg	9/3/2020			
202044669 Comments	2819-A-P38B		35000	mg/kg	9/3/2020			
202044670 Comments	2819-A-P39A		1100	mg/kg	9/3/2020			
202044671 Comments	2819-A-P39B		3800	mg/kg	9/3/2020			
202044672 Comments	2819-A-P40A		93	mg/kg	9/3/2020			
202044673 Comments	2819-A-P40B		68	mg/kg	9/3/2020			
202044674 Comments	2819-A-P41A		< 40	mg/kg	9/3/2020			
202044675 Comments	2819-A-P41B		< 40	mg/kg	9/3/2020			
202044676 Comments	2819-A-P42A		860	mg/kg	9/3/2020			

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Lab Job No:202007467Date Submitted:9/1/2020Your Project:2819_2, Animal Quarantine Station, 8/28/20

		_ead, total (paint chips)			
Sample No.	Sample ID / Description	NIOSH Method: 7082m LEAD by FAAS	Results	Units	Date Analyzed
202044677 Comments	2819-A-P42B		930	mg/kg	9/3/2020
202044678 Comments	2819-A-P43A		< 40	mg/kg	9/3/2020
202044679 Comments	2819-A-P43B		< 40	mg/kg	9/3/2020
202044680 Comments	2819-A-P44A		210	mg/kg	9/3/2020
202044681 Comments	2819-A-P44B		75	mg/kg	9/3/2020
202044682 Comments	2819-A-P45A		< 40	mg/kg	9/3/2020
202044683 Comments	2819-A-P45B		< 40	mg/kg	9/3/2020
202044684 Comments	2819-A-P46A		< 40	mg/kg	9/3/2020
202044685 Comments	2819-A-P46B		< 40	mg/kg	9/3/2020
202044686 Comments	2819-A-P47A		53	mg/kg	9/3/2020
2 02044687 Comments	2819-A-P47B		46	mg/kg	9/3/2020
202044688 Comments	2819-A-P48A		2300	mg/kg	9/3/2020

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myounghee@noh-associates.com

Lab Job No: 202007467 Date Submitted: 9/1/2020 2819_2, Animal Quarantine Station, 8/28/20 Your Project:

	Lead, total (paint chips)								
NIOSH Method: 7082m LEAD by FAAS Date Sample No. Sample ID / Description Results Units Analyzed									
202044689 Comments	2819-A-P48B	2400	mg/kg	9/3/2020					
202044690 Comments	2819-A-P49A	140000	mg/kg	9/3/2020					
202044691 Comments	2819-A-P49B	140000	mg/kg	9/3/2020					
202044692 Comments	2819-A-P50A	< 40	mg/kg	9/3/2020					
202044693 Comments	2819-A-P50B	96	mg/kg	9/3/2020					
202044694 Comments	2819-A-P51A	39000	mg/kg	9/3/2020					
202044695 Comments	2819-A-P51B	41000	mg/kg	9/3/2020					
202044696 Comments	2819-A-P52A	7300	mg/kg	9/3/2020					
202044697 Comments	2819-A-P52B	5800	mg/kg	9/3/2020					
202044698 Comments	2819-A-P53A Sample limited (<0.25g), final volume was adjusted to meet client's requested DL.	2800	mg/kg	9/3/2020					
202044699 Comments	2819-A-P53B	11000	mg/kg	9/3/2020					
202044700 Comments	2819-A-P54A	340	mg/kg	9/3/2020					

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myounghee@noh-associates.com

Lab Job No: 202007467 Date Submitted: 9/1/2020 2819_2, Animal Quarantine Station, 8/28/20 Your Project:

	Lead, total (paint chips)							
Sample No.	NIOSH Metho Sample ID / Description	d: 7082m LEAD by FAAS Results	Units	Date Analyzed				
202044701 Comments	2819-A-P54B	650	mg/kg	9/3/2020				
202044702 Comments	2819-A-P55A	83	mg/kg	9/4/2020				
202044703 Comments	2819-A-P55B	93	mg/kg	9/4/2020				
202044704 Comments	2819-A-P56A	< 40	mg/kg	9/4/2020				
202044705 Comments	2819-A-P56B	40	mg/kg	9/4/2020				
202044706 Comments	2819-A-P57A	110	mg/kg	9/4/2020				
202044707 Comments	2819-A-P57B	110	mg/kg	9/4/2020				
202044708 Comments	2819-A-P58A	800	mg/kg	9/4/2020				
202044709 Comments	2819-A-P58B	700	mg/kg	9/4/2020				
202044710 Comments	2819-A-P59A	110	mg/kg	9/4/2020				
202044711 Comments	2819-A-P59B	86	mg/kg	9/4/2020				
202044712 Comments	2819-A-P60A	< 40	mg/kg	9/4/2020				

Hawaii Analytical Laboratory (101812) is accredited by the AIHA LAP, LLC in the EMLAP, IHLAP, and ELLAP programs for the scope of work listed on www.aihaaccreditedlabs.org, in accordance with the recognized ISO/ IEC 17025:2005. AIHA is a NLLAP recognized accrediting body. Controlled doc.: Lead Report, rev. 3 - 20181015

Ms. Myounghee NohPhone Number:(808) 484-9214Myounghee Noh & Associates, LLCPhone Number:(808) 484-921499-1046 Iwaena St. Suite 210AFacsimile:Facsimile:Aiea HI 96701Email:myounghee@nd

myounghee@noh-associates.com

 Lab Job No:
 202007467

 Date Submitted:
 9/1/2020

 Your Project:
 2819_2, Animal Quarantine Station, 8/28/20

		Lead, total (paint chips)			
Sample No.	Sample ID / Description	NIOSH Method: 7082m LEAD by FAAS	Results	Units	Date Analyzed
202044713 Comments	2819-A-P60B		< 40	mg/kg	9/4/2020
202044714 Comments	2819-A-P61A		< 40	mg/kg	9/4/2020
202044715 Comments	2819-A-P61B		< 40	mg/kg	9/4/2020
202044716 Comments	2819-A-P62A		< 40	mg/kg	9/4/2020
202044717 Comments	2819-A-P62B		< 40	mg/kg	9/4/2020
202044718 Comments	2819-A-P63A		< 40	mg/kg	9/4/2020
202044719 Comments	2819-A-P63B		< 40	mg/kg	9/4/2020
202044720 Comments	2819-A-P64A		< 40	mg/kg	9/4/2020
202044721 Comments	2819-A-P64B		< 40	mg/kg	9/4/2020

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myounghee@noh-associates.com

Lab Job No: 202007467 Date Submitted: 9/1/2020 2819 2, Animal Quarantine Station, 8/28/20 Your Project:

All Quality Control data are acceptable unless otherwise noted. MRL for lead air is 5ug. MRL for lead wipe is 10ug. MRL for lead paint or soil is 40 mg/kg for a 0.25g sample.

General Comments

The sample[s] analysis subject of this analytical report were conducted in general accordance with the procedures associated with the "analytical method" referenced above. Modifications to this methodology may have been made based upon the analyst's professional judgment and / or sample matrix effects encountered. The analysis of sample relates only to the sample analyzed, and may or may not be representative of the original source of the material submitted for our analysis. All analysis participate in interlaboratory quality control testing to continuously document profiency. This report is not to be duplicated except in full without the expressed written permission of Hawaii Analytical Laboratory. This report should not be construed as an endorsement for a product or a service by the AIHA LAP, LLC or any affiliated organizations. Sample and associated sampling / collection data is reported as provided by client. TWA values have been calculated based on information supplied by the client that the laboratory has not independently verified. Results have not been corrected for blank determinations unless noted in remarks. Unless otherwise indicated the sample condition at the time of receipt was acceptable.

Results and Symbols Definitions

> This testing result is greater than the numerical value listed.

< This testing result is less than the numerical value listed.

= Analytical methods marked with an "#" are not within our AIHA LAP, LLC Scope of Accreditation.

MRL = Method Reporting Limit.

Eva Skogsberg Laboratory Manager

Hawaii Analytical Laboratory (101812) is accredited by the AIHA LAP, LLC in the EMLAP, IHLAP, and ELLAP programs for the scope of work listed on www.aihaaccreditedlabs.org, in accordance with the recognized ISO/ IEC 17025:2005. AIHA is a NLLAP recognized accrediting body. Controlled doc.: Lead Report, rev. 3 – 20181015

HAWAII	Report To*	: Kealohi S	errao, Da	anny Falanug			Invoice T	ō*	: Myounghee Noh &	Associates, L.L.C.
LABORATORY, LI		Myounghee Noh & Associates, L.L.C.					Company		Same	
	Address*	99-1046	Iwaena S	Street, Suite 201A	10 K		Address*		99-1046 Iwaena S	treet, Suite 201A
~~~		Aiea, Hav	waii 967(	01					Aiea, Hawaii 9670	1
	Phone / Cell No.*	Direct:80	8-484-92	214, Cell: 808-227	-7730		Phone / 0	Cell No.*	Office: (808) 484-9	0214
Harding Avenue, Suite 308 Julu, HI 96816	Report results to	: Kealohi S	Serrao <ł	Kealohi@noh-ass	ociates.com	>	Purchase	e Order No.	02819_2	
08-735-0422 - Fax: 808-735- analyzehawaii.com	0047 via email or fax	: Danny Fa	alanug <	danny@noh-asso	ciates.com>		Email Inv	voice To	: Kealohi Serrao <k< td=""><td>ealohi@noh-associates.com</td></k<>	ealohi@noh-associates.com
d Results By*:			_							
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3 WD	Animal Quaranti	ne Stati	on			00110	2819	2		& Kealohi Serrao
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19-A-PIA		08/28	3/20	Paint Chips			Pb L	ead	SW846 - 7000Bm	202044596
-A-PIB			1. a. l.	[			1		1	202044597
-A-P2A										202044598
-A-P2B										202044599
-A-P3A										202044600
-A-P3B										202044601
-A-P4A					h					202044602
-A-PUB		10 - 31			12					202044603
-A-DSA		10			(					202044604
-A-P5B										202044605
-A-P6A										202044606
-A-P6B			/	V		/		1 .		20204460
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trix is 'soil', please specify amples submitted are subje	t chips, concrete, specific samp if it is a FOREIGN SOIL SAMPL oct to Hawaii Analytical Laborate olete these fields may result in a	E (outside Hav ory terms and	waii) in th conditior	e comment section Is.	×:	via	FedEx V	٢	£ia	Page: <u>1</u> of

+ CHAWAII	Report To*	: Kealohi S	errao, Da	anny Falanug			Invoice	• To*	Myounghee Noh	& Associates, L.L.C.	
ANALYTICAL LABORATORY, LLC		Myoungh	ee Noh 8	Associates, L.L.	С.		Compa	any	-	ame	
	Address*	99-1046	Iwaena S	Street, Suite 201A			Addres	ss*	99-1046 Iwaena	Street, Suite 201A	
	, luar oco	Aiea, Ha	waii 9670	)1				01			
	Phone / Cell No.*	: Direct:80	8-484-92	14, Cell: 808-227	-7730		Phone	/ Cell No.*	Office: (808) 484	-9214	
Harding Avenue, Suite 308	Report results to	Kealohi	Serrao <ł	(ealohi@noh-asso	ociates.com	>	Purcha	ase Order No.	:_02819_2		
lulu, HI 96816 08-735-0422 - Fax: 808-735-0	047	· Danny F	alanua <	danny@noh-asso	ciates.com>		Email	Invoice To	: Kealohi Serrao	Kealohi@noh-associates.com	
analyzehawaii.com I Results By*:	via email or fax	Duniyi	alanag				-		·		
5 Working Days (WD)		_									
	ite/Project Name:				Client Pro	ject No.:			Sampled By:		
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-A-DPB								-		202044611	
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-H-MB								1		202044614	
-H-PIUH								1		202044615	
-H-PIUB		+		+			-	1		202044616	
1 -H-2/1H		+		+			-			202044617	
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ANALYTICAL LABORATORY, L	Report To*			& Associates, L.L.	C		-		San			
	Company			Street, Suite 201A	0.		- Compa		(1 <del></del>	99-1046 Iwaena Street, Suite 201A		
	Address*	Aiea, Hay					- Addres	-				
	Phone / Cell No.*			214, Cell: 808-227	7720		- Bhone	/ Cell No.*	Aiea, Hawaii 9670			
15 Harding Avenue, Suite 308				Kealohi@noh-asso		22	-			JZ 14		
onolulu, HI 96816 ): 808-735-0422 - Fax: 808-735	Report results to							se Order No.				
ww.analyzehawaii.com	via email or fax	: Danny Fa	alanug <	danny@noh-asso	ciates.com	>	- Email I	nvoice To	: Kealohi Serrao <k< td=""><td>ealohi@noh-associates.com&gt;</td></k<>	ealohi@noh-associates.com>		
ed Results By*:			- T- 1				_					
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3 WD	Site/Project Name:				Client Pr	oject No.:			Sampled By:			
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819-A-P13	A	08/28		Paint Chips			Pb	Lead	SW846 - 7000Bm	202044620		
1 -A-P13F	-A-P13B								1	202044621		
-A-P141	9									202044622		
-A-P141	3									202044623		
-A-PIS	A									202044624		
-A-PIST	3									202044625		
-A-P161	A									202044626		
-A -P161	В									202044627		
-A -P171	A									202044628		
-A -P17A	3									202044629		
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Hawaii Analytical Laboratory Chain of custody - Rev. 20150224

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HAWAII ANALYTICAL	Report To*	: Keal	ohi Serrao, D	anny Falanug		Invoice To*	: Myounghee Noh	& Associates, L.L.C.		
LABORATORY,	Company	: Myo	unghee Noh	& Associates, L.L	.C.	Company	Sa			
	<ul> <li>Address*</li> </ul>	: 99-1	046 Iwaena	Street, Suite 201A		Address*	99-1046 Iwaena S	Street, Suite 201A		
		-	, Hawaii 967	01			Aiea, Hawaii 9670			
Harding Avenue, Suite 308	Phone / Cell No.	* : Dire	ct:808-484-9	214, Cell: 808-227	-7730	Phone / Cell No.*	: Office: (808) 484-	9214		
olulu, HI 96816 808-735-0422 - Fax: 808-73	Report results to	: Kea	lohi Serrao <	Kealohi@noh-ass	ociates.com>	Purchase Order No.	: 02819_2			
analyzehawaii.com	via email or fa	x : Dan	ny Falanug <	danny@noh-asso	ciates.com>	Email Invoice To	· Kealohi Serrao <ł	Kealohi Serrao <kealohi@noh-associates.co< td=""></kealohi@noh-associates.co<>		
d Results By*:										
5 Working Days (WD) 4 WD										
3 WD	Site/Project Name:	di di	1.1		Client Project No.:		Sampled By:			
2 WD	Animal Quaran	tine St	ation			2819_2	Danny Falanug	g & Kealohi Serrao		
24 hours 6 hours or less	Comments / Special Inst SK'P NO. 2819-A	ructions:	POR	verbal res	sults needed?	PLM POSITIVE STO		LAB USE ONLY		
4 hours or less	Please see field forms					Positive stop per SAMPL		Lab Report No.:		
1-2 hours						Positive stop per LAYER		202007467		
(Maxmium of	ation / Description* 30 Characters)		sampled* m/dd/yy)	Collection Medium	Sample Area / Air Volume	Analysis Requested*	Method Reference	Lab ID		
19-A-PI9	A	30	3/28/20	Paint Chips		Pb Lead	SW846 - 7000Bm	202044632		
-A-P19	B		1			<u> </u>		202044633		
-A-220	A							202044634		
-H-120	B							202044635		
-H-121	<b>A</b>							202044630		
-H-P21	B							20204463		
-A-P23	3A	-						202044638		
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All samples submitted are subject to Hawail Analytical Laboratory terms and conditions.

*Required fields, failure to complete these fields may result in a delay in your samples being processed.

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Page: 4_ of 11

ANALYTICAL LABORATORY, I	Report To*		Kealohi Serrao, Danny Falanug Myounghee Noh & Associates, L.L.C.					Invoice To* : Myounghee N				
	Company	Myoung	hee Noh			2.		Compan	y	:	Same	
	Address*	99-1046	6 Iwaena S	Street, Suit	e 201A			Address	5.	ena Stre	eet, Suite 201A	
		Aiea, H	awaii 967	01						Aiea, Hawai	96701	
	Phone / Cell No.*	: Direct:8	08-484-92	214, Cell: 8	08-227-	7730		Phone /	Cell No.*	: Office: (808)	484-92	14
Harding Avenue, Suite 308 Julu, HI 96816	Report results to	: Kealohi	Serrao <	Kealohi@n	oh-asso	ciates.com>		Purchase	e Order No.	: 02819_2		
08-735-0422 - Fax: 808-735 analyzehawaii.com	via email or fax	: Danny I	-alanug <	danny@no	h-assoc	iates.com>		Email In	voice To	Kealohi Seri	ao <kea< td=""><td>alohi@noh-associates.con</td></kea<>	alohi@noh-associates.con
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3 WD 1	Site/Project Name:	1				Client Proje	ect No.:			Sampled B	y:	in a contraction of the
2 WD	Animal Quarantir	ne Stat	ion					2819	_2	Danny Fa	lanug &	& Kealohi Serrao
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	ation / Description* 30 Characters)		ampled* dd/yy)	Collec Medi	a second a second second	Sample / Air Vo		Analysis R	equested*	Method Referenc	e	Lab ID
319-A-P26	PA	08/2	8/20	Paint (	Chips			Pb L	ead	SW846 - 700	0Bm	202044644
1 -A-P21	-A-P26B											202044645
-A-P2-	7 A											20204464(
-A -P2-	7B											20204464
-A-P2	8A						1.11					202044648
-A-P2	8B											20204464
-A - P2	7A											20204465
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ea, Hawaii 96; irect:808-484-§ ealohi Serrao anny Falanug Station	9214, Cell: 808-227 <kealohi@noh-asso <danny@noh-asso verbal res to 40 mg/kg.</danny@noh-asso </kealohi@noh-asso 	-7730 ociates.com>	Company Address* Phone / Cell No.* Purchase Order No. Email Invoice To 2819_2 PLM POSITIVE STOP Positive stop per SAMPLE Positive stop per LAYER Analysis Requested* Pb Lead	Sampled By: Danny Falanug P Instructions:	treet, Suite 201A 1 2214 Sealohi@noh-associates.com 3 & Kealohi Serrao LAB USE ONLY Lab Report No.: 202007467 Lab ID 202044656
ea, Hawaii 967 irect:808-484-5 ealohi Serrao anny Falanug Station : esults down f ate Sampled* (mm/dd/yy)	701 9214, Cell: 808-227 <kealohi@noh-asso <danny@noh-asso danny@noh-asso to 40 mg/kg.</danny@noh-asso </kealohi@noh-asso 	-7730 ociates.com> ciates.com> Client Project No.: sults needed? Sample Area	Phone / Cell No.* Purchase Order No. Email Invoice To 2819_2 PLM POSITIVE STOR Positive stop per SAMPLE Positive stop per LAYER Analysis Requested*	Aiea, Hawaii 9670 Office: (808) 484-5 202819_2 Kealohi Serrao <k Sampled By: Danny Falanug P Instructions: Method Reference</k 	1 9214 Kealohi@noh-associates.com & Kealohi Serrao LAB USE ONLY Lab Report No.: 202007467 Lab ID 202044656
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esults down f ate Sampled* (mm/dd/yy)	to 40 mg/kg. Collection Medium	Sample Area	PLM POSITIVE STOP Positive stop per SAMPLE Positive stop per LAYER Analysis Requested*	Method Reference	Lab Report No.: 202007467 Lab ID 202044656
esults down f ate Sampled* (mm/dd/yy)	to 40 mg/kg. Collection Medium	Sample Area	Positive stop per SAMPLE     Positive stop per LAYER     Analysis Requested*	Method Reference	Lab Report No.: 202007467 Lab ID 202044656
ate Sampled* (mm/dd/yy)	Collection Medium		Positive stop per LAYER     Analysis Requested*	Method Reference	202007467 Lab ID 202044656
(mm/dd/yy)	Medium			Reference	Lab ID
08/28/20	Paint Chips		Pb Lead	SW846 - 7000Bm	
			1		
				1	202044657
					202044658
					202044659
					202044660
					202044661
-					202044662
	1.1.1.1.1.1.1				202044663
					202044664
					202044665
	1		/	/	202044666
V	V	V	V .	$\vee$	202044667
	Date/Time		Received By (Print a	and Sign)	Date/Time
£ 8/3	31/2020, 1.	800	Anne Antin	09-	-01-20 A10:22 IN
1			Alune Awth.		
	1	Date/Time	Date/Time	Date/Time Received By (Print a	Date/Time Received By (Print and Sign) 8/31/2020, 1800 Anne Antin 09- Hume Awth.

Hawaii Analytical Laboratory Chain of custody - Rev. 20150224

ANALYTICAL	Report To*	: Kealohi	Serrao, D	anny Falar	nug			Invoice 1	To*	: Myounghe	ee Noh &	Associates	, L.L.C.	
LABORATORY, L				& Associat		<b>)</b> .		Compan			Sam			
	Address*			Street, Suit		2		Address		99-1046	waena S	treet, Suite	201A	
	14	Aiea, Ha	awaii 967	01				Aiea, Hawaii 96701						
and the second se	Phone / Cell No.*	Direct:8	08-484-9	214, Cell: 8	808-227-	7730		Phone / Cell No.* Office: (808) 484				9214		
Harding Avenue, Suite 308 ulu, HI 96816	Report results to	Kealohi	Serrao <	Kealohi@n	oh-asso	ciates.com	>	Purchase Order No. : 02819_2						
08-735-0422 - Fax: 808-735 analyzehawaii.com	-0047 via email or fax	: Danny F	alanug <	danny@nc	h-assoc	iates.com>	1	Email In	voice To	· Kealohi S	errao <k< td=""><td colspan="2">o <kealohi@noh-associates.com< td=""></kealohi@noh-associates.com<></td></k<>	o <kealohi@noh-associates.com< td=""></kealohi@noh-associates.com<>		
Results By*:	the foliation is shown							-				<u> </u>		
Working Days (WD)	-													
3 WD	Site/Project Name:		1.000			Client Pro	ject No.:	62.74		Sampleo				
	Animal Quarantir		ion					2819	_2	Danny	Falanug	& Kealohi	Serrao	
24 hours 6 hours or less	Comments / Special Instruc	tions:			verbal resu	ults needed?		PLM POS	SITIVE STO	P Instruction	ns:		B USE ONLY	
	Please see field forms ar	nd results	down to	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				Positive stop per SAMPLE     Positive stop per LAYER			20		b Report No. 007467	
(Maxmium of :	tion / Description* 30 Characters)	Date Sa (mm/c		Collec Medi		Sampl / Air V		Analysis Re	equested*	Metho Refere			Lab ID	
19-A-P38	A	08/2	8/20	Paint (	Chips			Pb L	ead	SW846 - 7	000Bm	2020	044668	
-A-P38	B			1									044669	
-A-P39	A											202	044670	
-A-P39	B											2020	)44671	
-A-P40.	A											2020	044672	
-A-P40	В											202	044673	
-A-P41+	A									1		202	044674	
-A-Pyi	B		1.771									202	044675	
-A - P42	A								<u></u>			202	044676	
$-A - P\dot{4}2$	B											202	044677	
-A-P43	A		1		/		/		(		1		044678	
-A-P43	B	V		V		V						202	044679	
Relinquish	ed By (Print and Sign)			Date	/Time			Receive	d By (Print	and Sign)			Date/Time	
ny Falanug,	Amy Lova	ng	8/3	1/2020	3, 18	800		1	ne Antin			09-01-	20 A10:22	
, j.														

HAWAII ANALYTICAL	Report To*	: Kealohi Ser	rao, Da	anny Falanug		Invoice To*	: Myounghee Noh &	& Associates, L.L.C.		
LABORATORY,	uc Company	: Myounghe	e Noh	& Associates, L.L.	С.	Company	: Sar	ne		
	Address*	: 99-1046 lw	aena S	Street, Suite 201A		Address*	: 99-1046 Iwaena S	Street, Suite 201A		
		Aiea, Hawa	aii 967(	01			Aiea, Hawaii 9670	01		
	Phone / Cell No.*	Direct:808-	484-92	214, Cell: 808-227-	7730	Phone / Cell No.*	: Office: (808) 484-	Office: (808) 484-9214		
Harding Avenue, Suite 308 Iulu, HI 96816	Report results to	: Kealohi Se	errao <ł	Kealohi@noh-asso	ciates.com>	Purchase Order No	. : 02819_2			
08-735-0422 - Fax: 808-735 analyzehawaii.com	5-0047 via email or fax	: Danny Fala	anug <	danny@noh-assoc	ciates.com>	Email Invoice To	: Kealohi Serrao <k< td=""><td>kealohi@noh-associates.com</td></k<>	kealohi@noh-associates.com		
I Results By*:										
5 Working Days (WD)										
4 WD 3 WD	Site/Project Name:				Client Project N		Sampled By:			
2 WD	Animal Quarantir	ne Statio	n			2819_2	Danny Falanug	g & Kealohi Serrao		
24 hours 6 hours or less	Comments / Special Instruc	tions:		Verbal res	ults needed?	PLM POSITIVE STO	OP Instructions:	LAB USE ONLY		
4 hours or less 1-2 hours	Please see field forms a	nd results do	own to			Positive stop per SAMPI     Positive stop per LAYER		Lab Report No.: 20200746		
	ation / Description* f 30 Characters)	Date Sam (mm/dd/	· · · · · · · · · · · · · · · · · · ·	Collection Medium	Sample Area / Air Volume		Method Reference	Lab ID		
319-A-P41	1A	08/28/	20	Paint Chips		Pb Lead	SW846 - 7000Bm	202044680		
-A-PUL	IB	1		1	1		1	202044681		
-A-PY	SA							202044682		
-A-Pyr	5B							202044683		
-A-P41	6A		- 6-				······	202044684		
-A-P4k	0B							202044685		
-A-P47	7A							202044686		
-A-P47	7B							202044687		
-A-D45	8A							202044688		
-A-DU	8B							202044689		
-A-DU	9Å				,			202044690		
-A-Pu	9B		/		V	$\downarrow$		202044691		
Relinquisl	hed By (Print and Sign)	· *		Date/Time		Received By (Print	and Sign)	Date/Time		
ny Falanug,	1.0	nif	8/3	1	800	, <b>1</b> i l,	× /	09-01-20 A10:22		
	( ) Y		1			Home Swith.				

HAWAII ANALYTICAL LABORATORY, LLC	Report To*	: Kealohi Serrao, D			Invoice To*	Myounghee Noh	& Associates, L.L.C.		
···	Company	And and a second s	& Associates, L.L.		Company	:Sa	me		
	Address*		Street, Suite 201A		Address*	: 99-1046 Iwaena S	99-1046 Iwaena Street, Suite 201A		
		Aiea, Hawaii 967	2/2			Aiea, Hawaii 9670	)1		
15 Harding Avenue, Suite 308	Phone / Cell No.*		214, Cell: 808-227		Phone / Cell No.*	: Office: (808) 484-	Office: (808) 484-9214		
nolulu, HI 96816 : 808-735-0422 - Fax: 808-735-00	Report results to	: Kealohi Serrao <	Kealohi@noh-asso	ociates.com>	Purchase Order No.	: 02819_2			
w.analyzehawaii.com	via email or fax	: Danny Falanug <	danny@noh-assoc	ciates.com>	Email Invoice To	: Kealohi Serrao <	kealohi@noh-associates.com		
ed Results By*:									
5 Working Days (WD)									
3 40	te/Project Name:	<b>O</b> 1 <b>I</b> 1		Client Project No.:		Sampled By:			
24 hours	nimal Quarantir				2819_2	Danny Falanug	g & Kealohi Serrao		
6 hours or less	omments / Special Instruc	tions:	verbal res	ults needed?	PLM POSITIVE STO	P Instructions:	LAB USE ONLY		
1-2 11001S	lease see field forms a				Positive stop per SAMPLE     Positive stop per LAYER		Lab Report No.: 202007467		
Sample Identificatio	Characters)	Date Sampled* (mm/dd/yy)	Collection Medium	Sample Area / Air Volume	Analysis Requested*	Method Reference	Lab ID		
.819-A-P507	<del>}</del>	08/28/20	Paint Chips		Pb Lead	SW846 - 7000Bm	202044692		
-A-250E	3	1	1			1	202044693		
-A-PSIF	-A-PSIA						202044694		
-A-DSID							202044695		
A Dran									
-17-1924							202044696		
H-F52B						1	202044697		
<u>-A-P53</u>	t						202044698		
-A-P53B							202044699		
- A - PSVA	) 						202044700		
-A -PS4E	3								
- Deen							202044701		
H 4-1324			· /	/	/	/	202044102		
V - A - PS5B		V.	Y	V		$\checkmark$	202044703		
	By (Print and Sign)		Date/Time		Received By (Print a	and Sign)	Date/Time		
The Ich is A line		nif 8/3	/2020, 18	POO	Anne Antin	and the second se	9-01-20 A10:22		
ing raiding, w	J.				Hune Swith.				
					heldinge Adam				

ABORATORY, LLC C Harding Avenue, Suite 308 Solulu, HI 96816 308-735-0422 - Fax: 808-735-00 analyzehawaii.com d Results By*: 5 Working Days (WD) 4 WD	Company Address* Phone / Cell No.* Report results to	99-1046 Aiea, Ha	Iwaena	& Associates, I	.L.C.					1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		
olulu, HI 96816 108-735-0422 - Fax: 808-735-0 .analyzehawaii.com d Results By*: 5 Working Days (WD)	Phone / Cell No.* Report results to	Aiea, Ha					_ Comp	Company		Same		
olulu, HI 96816 108-735-0422 - Fax: 808-735-0 .analyzehawaii.com d Results By*: 5 Working Days (WD)	Report results to		Aiea, Hawaii 96701					SS*	: 99-1046 Iwaena S	ena Street, Suite 201A		
olulu, HI 96816 108-735-0422 - Fax: 808-735-0 .analyzehawaii.com d Results By*: 5 Working Days (WD)	Report results to	Disastion	waii 967	01					Aiea, Hawaii 9670	)1		
olulu, HI 96816 108-735-0422 - Fax: 808-735-0 .analyzehawaii.com d Results By*: 5 Working Days (WD)		Direct:80	8-484-9	214, Cell: 808-2	227-7730		Phon	e / Cell No.*	Office: (808) 484-	(808) 484-9214		
analyzehawaii.com d Results By*: 5 Working Days (WD)		: Kealohi S	Serrao <	Kealohi@noh-a	ssociates.co	m>	Purch	ase Order No.	02819_2	819_2		
5 Working Days (WD)	via email or fax	: Danny Fa	alanug <	danny@noh-as	sociates.com	n>	Emai	Invoice To	: Kealohi Serrao <ł	Kealohi@noh-associates.com>		
3 WD SI	te/Project Name:	1.2.1.1			Client P	roject No	:	1	Sampled By:			
10, 100, 11	nimal Quarantir	ne Stati	on				281	9_2	Danny Falanu	ug & Kealohi Serrao		
24 hours 6 hours or less	omments / Special Instruc	tions:		🗍 verba	I results neede	12	PLM F	OSITIVE STO	P Instructions:	LAB USE ONLY		
	lease see field forms ar	nd results o	down to					e stop per SAMPLi e stop per LAYER	E	202007467		
Sample Identificatio (Maxmium of 30		Date Sar (mm/d		Collection Medium		ole Area Volume	Analysis	Requested*	Method Reference	Lab ID		
319-A-P564	ł	08/28	3/20	Paint Chi	os —		Pt	Lead	SW846 - 7000Bm	202044704		
1 -A -P561	3	1				1		1		202044705		
-A-PS7F	ł	1								202044706		
-A-P57E	3									202044707		
-A-P584	7		227	1. S. S. 1.						202044708		
-A-P58F	3									202044709		
-A-P597	}									202044710		
-A-P59E	3									202044711		
-A-P601	7									202044712		
1 -A-PLOF	3		1							202044713		
-A - PGIP						1				202044714		
V -A-P61P	>		/	V		V		$\downarrow$		202044715		
	d By (Print and Sign)			Date/Tim	e		Rece	ived By (Print	and Sign)	Date/Time		
nny Falanug,	amil Aclan	nif	8/3	1/2020,	1800		A	nne Antin		09-01-20 A10:23		
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Hawaii Analytical Laboratory Chain of custody - Rev. 20150224

HAWAII ANALYTICAL	Report To*	: Kealohi Serrao, D	anny Falanug		Invoice To*	: Myounghee Noh	& Associates, L.L.C.		
LABORATORY,	uc Company	Myounghee Noh	& Associates, L.L.C	D.	- Company	: Sar			
	Address*	99-1046 Iwaena	Street, Suite 201A		Address*	99-1046 Iwaena S	Street, Suite 201A		
		Aiea, Hawaii 9670	01			Aiea, Hawaii 9670	)1		
	Phone / Cell No.*	: Direct:808-484-92	214, Cell: 808-227-	7730	Phone / Cell No.*	: Office: (808) 484-	9214		
Harding Avenue, Suite 308 ulu, HI 96816	Report results to	: Kealohi Serrao <l< td=""><td>Kealohi@noh-asso</td><td>ciates.com&gt;</td><td>Purchase Order No.</td><td colspan="3">02819_2</td></l<>	Kealohi@noh-asso	ciates.com>	Purchase Order No.	02819_2			
08-735-0422 - Fax: 808-73! analyzehawaii.com	5-0047 via email or fax	: Danny Falanug <	danny@noh-assoc	iates.com>	Email Invoice To	· Kealohi Serrao <ł	: Kealohi Serrao <kealohi@noh-associates.com< td=""></kealohi@noh-associates.com<>		
Results By*:									
5 Working Days (WD)									
4 WD 3 WD	Site/Project Name:			Client Project No.:		Sampled By:			
2 WD	Animal Quarantir	ne Station			2819_2	Danny Falanug	g & Kealohi Serrao		
24 hours 6 hours or less	Comments / Special Instruc	tions:	Verbal res	ults needed?	PLM POSITIVE STO	P Instructions:	LAB USE ONLY		
4 hours or less 1-2 hours	Please see field forms a	nd results down to			Positive stop per SAMPLE     Positive stop per LAYER		202007467		
	ation / Description* 30 Characters)	Date Sampled* (mm/dd/yy)	Collection Medium	Sample Area / Air Volume	Analysis Requested*	Method Reference	Lab ID		
19-A-P62	A	08/28/20	Paint Chips		Pb Lead	SW846 - 7000Bm	202044716		
-A-P62	B	1	1	1	1	1	202044717		
-A-D62	34						202044718		
-A-DIZ	2 D						202044719		
-n n/i	10								
H-160	(H						202044720		
-A- P6	1B	$\vee$	V	V	¥	V	202044721		
Relinquis	hed By (Print and Sign)		Date/Time		Received By (Print a	and Sign)	Date/Time		
ny Falanug,	Vanil Arda	nif 8/3	1/2020, 12	800		70	09-01-20 A10:23		
, see fr	1		,,		Home Awith.				

## 202007467

_	Project Nu	mber:	2819 2 Location: Animal	Quarantine Station Inspector I	Initials: DP	Su	rvey Dates a	nd Times: §	11/2020		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color	
101	K-1	1	Exterior (Ext.)	Waits	off-white (0/w)	Paint (P)	Metal (M)	<b>⊘</b> F P	120,640	Carmin Red	
	Sample ID		Room Sampled	Sample Location		PIC ID	Notes				
	-A-P <b>1</b> -A-P <b>1</b>		Exterior Exterior	Walls		7417	I Kenne	el equal	160 59.61.		
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color	
102	K-1	1	Interior	Walls, Roof underside	green	P	м	<b>0</b> F P	150,800	200000	
	Sample ID Room Sampled		Room Sampled	Sample Location		PIC ID		N	otes	Bine	
2819	19-A-PZA Enterior		Interior	Walls			1 Kennel	equal 20			
2819	- A - P Z	В	Enterior	walls		7419					
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color	
103	k-1	R	Ext.	Roofing system	Beige	P	м	G <b>(ј)</b> р	82,940	Torve	
	Sample ID Room Sampled		Room Sampled	Sample Location		PIC ID		No	otes	LOIT	
2819 -	- A - P 3	Α	Exterior	Roofing system	J	7.1.0	I Kenn	el equal	110 59.94		
2819 -	- A - P 3	В	Exterior	Roofing system		7425					

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
106	K-3	1	Exterior (Ext.)	Walls	0/w	Р	м	<b>В</b> F P	10,000	BILR
	Sample ID		Room Sampled	Sample Location	n	PIC ID		N	otes	
	– A – P Y – A – P Y		Exterior	W911 W911		7436	1 kennei	equal 82	26 <b>\$9</b> .ft.	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
107	K-3	1	Interior	Walls, roof unders	ide Lt. Green	Р	м	<b>⊙</b> F P	15,400	Carmin
	Sample ID		Room.Sampled	Sample Location	1	PIC ID		N	otes	
2819 -	-A-P 5	A	Enterior	Wall			1 Kennel	equal 1,2	83 57.4.	
2819-	- A - P 5	В	Enterior	Roof Undersi	de	7432				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
108	K-3	R	Ext.	Roofing System	Beige	Р	M	G 🏟 P	5,500	Terra
	Sample ID		Room Sampled	Sample Location	1	PIC ID		N	otes	1
	-A-P 6 -A-P 6		Ext. Ext.	Roofing System Roofing System		7438	I Kenney	equal y	157 <i>s</i> 9. <i>f</i> 4.	

T

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
10	Electrical Shed (ES)	1	Interior	Electrical Boxes	Lt. gray	Р	м	G 🕞 P	40	111 green
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	-A-P 7 -A-P 7		Interior Interior	Electrical Boxes Electrical Boxes		7454				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. fbor L. ft	Hatch Color
111	ES	1	Exterior (Ext.)	walls, Eaves, Purlins, doors	o/w	Р	wood (w)	<b>(</b> ) F P	240	Bive
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	-A-P		Exterior Exterior	Walls Walls		7453				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
12	Es	1	Ext.	Flashing	olw	P	M	G 🕑 P	40	Vermin
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	-A-P9 -A-P9		Exterior Exterior	Flashing Flashing		7452				

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area 84. ft or L. ft	Hatch Color
115	K-4	1	Interior	Walls, Roof underside	white	Р	Μ	G F P	20,800	carmi red
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
819	- A - P 10	A	Interior	Wall			1 Kenner	equal 200	sq.ft.	
2819	-A-P10	B	Interior	Wall		7459				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
16	К-ч	1	Interior	Fibor	0/W	P	Concrete	G 🖗 P	4,160	green
	Sample ID		Room Sampled	Sample Location		PIC ID	1	No	otes	
	- A - P		Interior	Ficer		714	1 Kennel	equal 4	o sq.ft.	2.412
819 -	- A - P ()	B	Interior	Floor		7460			4 C1	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
17	<b>H</b> -4	1	Exterior (Ext.)	Walls	0/W	р	Μ	GF P	16,640	Blue
	Sample ID		Room Sampled	Sample Location		PIC ID		Nc	ites	
819 -	- A - P 2	A	Exterior	Walls		Tell et	1 Kennel	equal 1	60 59.ft.	
.819 -	-A-P 12	В	Exterior	Walls		7464 or	1.000			

TT

	C			C				2	0200740	57
	Project Nu	mber:	Hazardous H	Iomogeneous Materials and Sar Quarantine Station Inspector	npling Survey or Initials: DF	Field For Su	m: Lead Participates a	aint ind Times: §	117/2020	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
118	К-Ч	R	Ext.	Roofing system	Belge	P	м	G ∰ P	11,ૡપ્૦	Terra
	Sample ID		Room Sampled	Sample Location	1	PIC ID		LN	otes	Corra
	-a-p <b>13</b> -a-p <b>13</b>	1 miles - 10	Ext. Ext.	Roofing system Roofing system		7463	1 Kenne	n equal	110 sq.ft.	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. fbor L. ft	Hatch Color
120	K-5	1	Ext.	Walls	Lt. bine	Р	Μ	g f 🖗	5,760	sceneras Lt.
	Sample ID		Room Sampled	Sample Location	<u> </u>	PIC ID		N	otes	Touc
	-A-P <b> 4</b> -A-P <b> 4</b>		Ext. Ext.	Wall Wall		7469	1 kerne	n equal	120 59.67.	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
121	K-5	1	Ext.	Roof underside	Yenow	P	м	g f 🆻	4,608	yell
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	- A - P <b>15</b> - A - P <b>15</b>		Ext. Ext.	Roof underside Roof underside		7474	1 kenne	n equal	96 SZ.Ft.	

	C			C				2	0200746	57
	Project Nu	mber:	Hazardous 2819 2 Location: Animal	Homogeneous Materials and Sa Quarantine Station Inspec	ampling Survey	Field For	m: Lead Pa	nd Times: 8	118/2020	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. t or L. ft	Hatch Color
23	K-6	1	Ext.	Walls	Lt. biue	Р	м	G F 🕑	9,840	Lt. bine
	Sample ID		Room Sampled	Sample Locati	on	PIC ID	1	No	otes	10.04
	-A-P 16 -A-P 16		Ext. Ext.	Wall		7479	1 Kenne	l equal	120 Sq.ft.	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area §q. fbor L. ft	Hatch Color
24	K-6	1	Ex+.	Roof underside	white	Р	м	Ĝ F P	8,200	Vermin
	Sample ID		Room Sampled	Sample Locati	on	PIC ID	1	Nč	otes	140
	- A - P <b>(7</b> - A - P <b>(7</b>		Ext. Ext.	Roof underside Roof underside		7480	1 Kenna	equal	100 59. ft.	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
25	K6	1	Ext.	Roof underside	Green	Р	M	G ₽ 🕑	6,560	yeno
	Sample ID		Room Sampled	Sample Locati	on	PIC ID		No	otes	
	- A - P <b>(8</b> - A - P <b>18</b>		EXt. EXt.	Roof underside Roof underside		7481	I kenn	el equa	1 80 sq.f	

2010	A-P21	B	pom 4	diant		1110				
	A – P 21		roun 3	window for drov from	vame	7496				
S	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
	D-1.	1	RM.1, RM.2, RM.3, RM.4, RB1, RR.2	Doors, door-frames, window-frames, sherves,	white	P	wood	₿ F P	500	Carui Red
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
	A - P <b>Z</b> O		Rm. I Rm. Y	Wall	-	7490				
	A-P 20	A		Wall						
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	10101C
128	1 D-1)	1	Вм.1, RM2, RM.3, RM.Y, RR.1, RR.2	Ceiling, walls	white	P	Drywall (DW)	Ĝ F P	3,800	77 Bine
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
	A – P <b>19</b> A – P <b>19</b>		Ext. Ext.	Roofing System Roofing System		7488	I kenne	el equa	1 100 59.4	
S	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	-
126	K-6	R	Ext.	Roofing System	Beige	Р	Μ	G 🖗 P	8,200	green
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color

	C			C				2	0200740	57
]	Project Nu	mber:		omogeneous Materials and Sampli Duarantine Station Inspector In	ng Survey itials: PF	Field Forn Sur	n: Lead Pa vey Dates a	nint nd Times: <b>Y</b>	119/2020	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
-	Dol	I	RM. 1, RM. 3	Delete	Lt. brown	P	DW	OF P		<b>Constant</b> ed
	Sample ID		Room Sampled	Sample Location		PIC ID	Ĭ	No	otes	Brown
-	-A-P22 -A-P22		DF	DF			No po	rint.	It's Plastic	^
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. fbor L. ft	Hatch Color
30	D-1	1	Exterior (Ext.)	Eaves, Purins, Walls	Beige	P	wood (w)	G 🗗 P	1,600	grees
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	1
	-A-P23		ext nall	ext wall		7507				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. t or L. ft	Hatch Color
131	D-1	1	Ext.	Door frames, window Frames, window trims, fascia,	Lt. blue	P	W	G(P) P	400	Purp
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
	- A - P 2 - A - P 24		ext	Window France Joor France		7507				

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
141	K-7	1	Exterior (Ext.)	Walls, Roof underside	Green	Р	М	G 🕑 P	5,200	Z groen
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	1
	- A - P <b>25</b> - A - P <b>25</b>		Ext, Ext.	Wall Boof Undersid.	e	7520	1 kenn	er equa	11200 sq.	f4.
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
43	Water Shed (ws)	1	Interior	Walls	White	Р	CC block	Ø F P	500	vermin
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	1
	-A-P <b>26</b> -A-P <b>26</b>		Interior Interior	Wall		7539				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
44	WS	1	Interior	Ceiling, walls	white	P	cC	©F ₽	300	111 green
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
_	- A - P <b>27</b> - A - P <b>27</b>		Interior	Wall Ceiling		7538				

.

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
45	WS	1	Interior	Doors, door frame. Window frames, Louvers	Pink	P	Μ	G 🗗 P	100	yerio
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
2819 -	- A - P 28	Α	Interior	Door		7540				
2819 -	- A - P 28	В	Interior	Louver		1240				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area q. ft or L. ft	Hatch Color
49	WS	1	Exterior (Ext.)	Walls	White	Р	CC block	<u>б</u> ғ р	500	Blue
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	-A-P <b>29</b> -A-P <b>29</b>		Exterior Exterior	Wall Wall		7544				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ff or L. ft	Hatch Color
50	WS	1	Ext.	Walls, eavers, Ceiling	white	Р	Concrete (cc)	G F P	200	TTT Purple
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	- A - P <b>3C</b> - A - P <b>3O</b>		Exterior	Wall Ceiling		7546				

Hazardous Homogeneous Materials and Sampling Survey Field Form: Lead Paint

	Project Nu	mber:	2819 2 Location: Animal (	Quarantine Station Inspector	Initials: DF	Fleid Forn	n: Lead Pa	nd Times: 2	8/20/2020	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
151	WS	1	Ext.	Doors	Pink	Р	м	G 🕞 P	60	Red
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
	-a-p3  -a-p31		Exterior	Door Door		7544				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. f) or L. ft	Hatch Color
152	WS	1	EXH.	Door frame, flashing, Louvers, window frames	Lt. green	Ρ	Μ	G 🕞 P	80	Brow
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
	-A-P32		Exterior	Window fran	ne	7-11-	<u></u>			
2819	-A-P32	В	Exterior	Louver		7545				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
153	WS	1	Ext.	window ledges	Lt. green	P	cc	G 🕞 P	20	L+. 6110
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	1-1-1-
	-A-P <b>33</b> -A-P <b>33</b>		Exterior Exterior	window ledge Window ledge		7545				

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	rvey Dates a	Condition	A	Hatch Color
197	MS	1	Exterior (Ext.)	Walls	white (W)	Paint (P)	Concrete 1010ck (Cc block)	G <b>Ø</b> Р	10,550	sky Blue
	Sample ID		Room Sampled	Sample Location		PIC ID		N	lotes	Dince
	-A-P <b>34</b> -A-P <b>34</b>		EXt. Ext.	Wall Wall		7578	MS = M	ainteran	ice shop	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
98	Ms	1	EXT.	Walls	Yellow	Р	CC block	G 🕞 P	20	
	Sample ID		Room Sampled	Sample Location		PIC ID				yero
2819 -	- A - P 35	A	Ext.	Wall		PIC ID		N	otes	_
2819 -	A – P <b>35</b>	В	Ext.	Wall		7579				e.
HM ID	Building	Flr.	Rooms	Locations downsponts, Window ledges	Material Color	Material	Substrate	Condition	Area Sq. fbor L. ft	Hatch Color
99	Ms	1	Ext.	Roof underside, walls, eaves, roll-up doors, sliding doors, roll-up door frames, gutters,	Off-white (0/w)	Р	Metal (M)	G <b>()</b> р	17,000	Vermi
5	Sample ID		Room Sampled	Sample Location		PIC ID		Ne	otes	0 es rat
	A-P36		Ext.	Roll-up door frame				INC		
2819 -	A - P 36 1	В	Ext.	Roll-UP door		7580				

Hazardous Homogeneous Materials and Sampling Survey Field Form: Lead Paint

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
200	Ms	1	Ext.	Purlins, Conduits, H-beams, electrical boxes,	111	P	м	G F 🗗	5,000	D D green
	Sample ID		Room Sampled	Sample Location		PIC ID		Ne	otes	0.
	- A - P <b>37</b> - A - P <b>37</b>		Ext. Ext.	H-beam H-beam		7582				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
101	MS	1	Ext.	H-beams, hand rail, Corner trims, Gate,	Yellow	Р	Μ	G 🕒 P	100	
	Sample ID		Room Sampled	Sample Location		PIC ID		Ne Ne	otes	Purple
2819	- A - P 38	A	Ext.	H-beam		J				
	- A - P38		Ex+.	corner thim		7582				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft)or L. ft	Hatch Color
202	Ms	1	Ext.	Doors, door frames,	Lt. gray	Р	M	Ø F P	120	brows
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
2819	– A – P <b>39</b>	A	EXt.	Door		Troi	л. 			
2819	- A - P <b>39</b>	В	Ext.	Door Grame		7581				

Hazardous Homogeneous Materials and Sampling Survey Field Form: Lead Paint

	Project Nu	mber:	2819 2 Location: Animal	Quarantine Station Inspec	tor Initials: DF				8/24/2020	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft of L. ft	Hatch Color
203	MS	1	Ext.	Parking lanes	W	Р	AsphaH	G 🅞 Р	40	Lt. blue
	Sample ID		Room Sampled	Sample Location	on	PIC ID		N	otes	
2819 -	- A - P40	A	Ext	Parking lane						
2819 -	- A - P <b>40</b>	В	Ext.	Parking lane		7584				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	St Area	Hatch Color
204	MS	1	Ext.	Window ledges	W	P	Concrete	G F P	40	golden
	Sample ID		Room Sampled	Sample Location	on	PIC ID		N	otes	Jene
	- A - P 41		Ext.	window ledge					e selar	
2819 -	- A - P <b>Y</b>	В	Ext.	window ledge window ledge		7588				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
ZOS	Μς	1	Ex+	Curb	Yellow	P	Concrete	G 🖗 P	20	Viole
	Sample ID		Room Sampled	Sample Locatio	n I	PIC ID		N	otes	1010
2819 -	-A-P42	A	Ext.	Curp						
2819 -	-A-P42	В	Ext.	Curb		7590				

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch
206	MS	I	Ext.	Roof underside	Green	P	M	G P	20	111
	Sample ID		Room Sampled	Sample Location		PIC ID	1	N	otes	Tear
2819 -	-A-P43	A	Ext	Roof underside				N	otes	
	- A - P <b>43</b>		Ext	Roof underside		7591				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft o L. ft	Hatch Color
207	MS	1	Ext.	Curb	Blue	P	concrete	GFP	20	XX
	Sample ID		Room Sampled	Sample Location		PIC ID	W	N	otes	Hang
2819 -	- A - P <b>44</b>	A	Fxt.	Curto				IN	Jies	
	- A - P 44		Ext. Ext.	Curb		7595				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
808	MS	R	Ext.	Roofing System	W	Р	M	G₿ P	10,200	Cool
3	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	Jun
	819 – A – P <b>US</b> A 819 – A – P <b>US</b> B		Ext. Ext.	Roofing System Roofing System	7	7594	JL		AND	

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	vey Dates a	Condition	Area Sq. D or L. ft	Hatch Color
209	Иs	R	Ext.	Roofing system	W	Coating	м	₿F P	200	bronge
	Sample ID		Room Sampled	Sample Location		PIC ID		lN	otes	Jone
	- A - P 46 - A - P 46		Ext. Ext.	Roofing System Roofing System		7598				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. fror L. ft	Hatch Color
216	Ms	1	Restroom, Warehouse, Storage	walls	0/W	P	CC biock	<b>₫</b> F P	4,000	4000
	Sample ID		Room Sampled	Sample Location		PIC ID	[	N	otes	orang-
2819 -	-A-P47	A	Warehouse	Wall			L	INC	Jies	
2819 -	- A - P 47	В	warehouse	Wail		7602				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
217	Ms	1	Restroom, Warehouse, Storage, Room 1,	Boof underside, walls	Lt. gray	Р	Μ	G 🖗 P	7,000	goidan
	Sample ID Room Sampled		Room Sampled	Sample Location		PIC ID		No	tec	yeik
2819 -	-A-P48.	A	wanchouse	Wall				INO	105	
2819 -	A-P48	В	narchouse	Wall		7603				

Hazardous Homogeneous Materials and Sampling Survey Field Form: Lead Paint

-	Project Nu	mber:	2819 2 Location: Animal Quar	antine Station Inspector In			vey Dates a		125/2020	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
218	MS	1	Restroom, warehouse, storage, plenum	Doors, door frames, H-beams, Purlins, trims,	o/w	Р	M	G 🗿 P	3,000	SKT Dive
	Sample ID		Room Sampled	Sample Location		PIC ID	Í	N	otes	1
2819 -	- A - P 49	Α	Warehouse	Door frame						
2819 -	- A - P 49	В	warehouse	H-beam		7603				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
220	Ms	1	warehouse, storage	Floor, Wall	W	Р	Concrete (cc)	G 🖗 P	80	Navy
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
2819 -	- A - P50	Α	Warehouse	Floor						
2819 -	-A-P50	B	wareho	FIODY		7608				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or (L. ft)	Hatch Color
221	MS	1	warehouse, storage	Floor	Yerrow	Р	сс	G 🕜 P	800	gord
	Sample ID Room Sampled		Room Sampled	Sample Location		PIC ID		No	otes	
2819 -	- A - P51	A	warehouse	Floor						
2819 -	- A - P51	В	wanehouse	Floor		7608				

	Project Nu		2819 2 Location: Animal Quara	antine Station Inspector In		Sur	vey Dates a		105/222	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. it or L. ft	Hatch Color
222	MS	1	warehouse, Storage	Doors, door frames, Columns, H-beams, purlins	Beige	Р	м	Ø F P	1,500	brown
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
2819	- A - P <b>52</b>	А	warehouse	Door						
2819	- A - P 52	В	warehouse	Door	·	7607	1			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
223	MS	1	warehouse, storage	Electrical boxes	DK. gray	Р	м	G 🗗 P	100	K X
	Sample ID		Room Sampled	Sample Location		PIC ID .		No	otes	
2819 -	- A - P <b>53</b>	A	Warenouse	Electrillal Box						
2819	- A - P <b>53</b>	В	Warehouse	Electrical Bo	X	7609				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or .ft	Hatch Color
224	MS	1	warehouse, storage	Conduits	W	Р	м	G () р	2.00	rasple
	Sample ID Room S		Room Sampled	Sample Location		PIC ID		No	otes	`
2819	- A - P <b>54</b>	A	watehouse	conduits		71.00	<u></u>			
2819	- A - P54	В	warehouse	conduits		7609				

]	Project Nu	mber:	Hazardous H 2819_2 Location: Animal (	Iomogeneous Materials and Sam Quarantine Station Inspecto	pling Survey r Initials: DF	Field Form	n: Lead Pa	aint nd Times: 2	1/25/2020	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. A or L. ft	Hatch Color
225	Ms	1	Warehouse	Floor	Gray	P	cc	G 🕞 P	100	harve
	Sample ID		Room Sampled	Sample Location		PIC ID		N	otes	
2819 -	- A - P 55	A	warehouse	Floor						
2819 -	- A - P 55	В	wanehouse	Floor		7610	-			
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
226	Ms	1	warehouse	Door, door frame	0/w	Р	wood	🖉 F P	40	Vide
	Sample ID		Room Sampled	Sample Location		PIC ID	1	N	otes	1
2819 -	-A-P <b>56</b>	A	Warehouse	Door	7611	<u></u>				
	- A - P <b>56</b>		warehouse	Door						
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
227	MS	1	warehouse	Wails	W	P	cc block	<b>()</b> F P	140	Teal
	Sample ID		Room Sampled	Sample Location		PIC ID	Í	N	otes	
2819 -	-A-P <b>57</b>	'A	Wavehouse	Wall		7612				
2819 -	-A-P57	в	wavehouse	Wall		7613				

HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft of L. ft	Hatch Color
228	MS	1	Warehouse	Floor	Bive	P	ce	G 🕞 P	40	5 Mte
	Sample ID		Room Sampled	Sample Location	on	PIC ID	Ĭ	No	otes	
	-A-P <b>58</b> -A-P <b>58</b>		Warehouse Warehouse	Floor Floor		7615				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
229	MS	1	Restroom	Wails	Lt. Pink	Р	cc	© F P	300	Jade
	Sample ID		Room Sampled	Sample Location	PIC ID		N	otes		
	-A-P <b>S9</b> -A-P <b>S9</b>		Restroom	wall wall		7616				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Sq. ff or L. ft	Hatch Color
230	Ms	1	Room 1, Wash Rm., Restroom 1, storage 1, Target Prep	waiis	Lt. beige	р	biock	G F P	800	Salmo
	Sample ID		Room Sampled	Sample Location	on	PIC ID		N	otes	
	2819 – A – P <b>60</b> A 2819 – A – P <b>60</b> B		Room I Storage I	Wall Wai	Vall 762a					

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HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
231	Ms	1	Room I, wash Rm., Restroom I, Storage I, Target prep	walls, ceiling	Lt. beige	ρ	DW	Ø F P	2,400	PARPI
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	
	-A-PG		Room 1 Storage 1	WG11 WG11		7630		-	_	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
232	Mg	1	Room 1	Wall	Beige	P	Dw	GF P	120	lens
	Sample ID		Room Sampled	Sample Location		PIC ID		No	otes	gen
	– A – P 62 – A – P 62		Room I Room I	Wa (1 Wa (1		7631				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. D or L. ft	Hatch Color
233	M5	1	Room I, Wash. RM. Storage 1, Target Prep	Doors, door-frames	Beige	P	wood	Ø F P	160	Black
Sample ID Room San		Room Sampled	Sample Location		PIC ID		No	otes	<u> </u>	
2819 - A - P <b>G3</b> A ROUM 1 2819 - A - P <b>G3</b> B Starage			Door frame Door frame		7632					

	Project Nu	mber:	Hazardous Homo 2819_2 Location: Animal Quar	geneous Materials and S antine Station Inspe	ampling Survey	Field Form	n: Lead Particle Participation Network Content of the second seco	aint nd Times: 2	3/28/2020	
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area	Hatch Color
234	MS	I	Room I, Wash RM.; Storage I, Target prep,	Floor	Beige	P	СС	<b>G</b> F P	3,000	green
	Sample ID		Room Sampled	Sample Locat	ion	PIC ID	Ĭ	N	otes	Dieen
2819 -	-A-P64	A	Room I	Floor						
2819 -	-A-P64	B	Storage I	Floor		7633				
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
								GFP		
	Sample ID		Room Sampled	Sample Locat	ion	PIC ID		No	otes	
2819 -	- A - P	A								
2819 -	- A - P	В								
HM ID	Building	Flr.	Rooms	Locations	Material Color	Material	Substrate	Condition	Area Sq. ft or L. ft	Hatch Color
								GFP		
	Sample ID		Room Sampled	Sample Locati	ion	PIC ID		No	otes	
		A								
2819 -	-A-P	В								