



gale jordan associates, inc. |

**LIMITED SURVEY FOR SUSPECT ASBESTOS-CONTAINING
AND LEAD-CONTAINING MATERIALS**

14560 Mesa Drive
Victorville, California

City of Victorville

October 20, 2021

RI21005



Christopher K. Gale
President
Cal/OSHA Certified Asbestos Consultant
No. 92-0207, Expiration Date: 8/18/22

TABLE OF CONTENTS

- 1.0 Scope of Work
- 2.0 Investigative Methods
- 3.0 Results of Investigation
- 4.0 Recommendations
- 5.0 Confidentiality and Limitations

APPENDICES

- A. Bulk Sampling Summary – Asbestos
- B. Bulk Sampling Summary - Lead
- C. Laboratory Report – Asbestos
- D. Laboratory Report - Lead
- E. Sample Location Diagrams

1.0 SCOPE OF WORK

gale/jordan associates, inc. (gja) was retained by the City of Victorville to conduct a survey for suspect asbestos-containing and lead-containing materials. The project site is the residential structure located at 14560 Mesa Drive, Victorville, CA.

Fidel Flores, Cal/OSHA Certified Asbestos Consultant, No. 08-4375 Exp. 05/15/22 and CDPH Certified Lead Inspector/Assessor Exp. 12/5/22 conducted the survey on October 20, 2021. He is also accredited by EPA/AHERA (Asbestos Hazard Emergency Response Act) for "Building Inspection for Asbestos". Christopher Gale, Cal/OSHA Certified Asbestos Consultant No. 92-0207, Exp. 8/18/22, reviewed the project.

2.0 INVESTIGATIVE METHODS

2.1 Asbestos

Samples of each suspect asbestos-containing material (ACM) were collected and analyzed to the first positive for asbestos content. One positive result determines that the material is asbestos containing; all samples must test negative to prove that the material does not contain asbestos. This sampling protocol satisfies the guidelines of Cal/OSHA and the Mojave Desert Air Quality Management District for those materials sampled. The sampling was limited to visible and accessible materials in the building.

Analysis was performed by SGS/Forensic Analytical Laboratories., Carson, California, NVLAP No. 101459-1, using Polarized Light Microscopy with Dispersion Staining (PLM/DS) in accordance with the Environmental Protection Agency (EPA), "Method for the Determination of Asbestos in Bulk Building Materials" (EPA 600/R-93-116). Percentage estimates of each material component are based on the analyst's best judgment following examination with a stereoscope and PLM/DS analysis. Please see the summary of bulk sampling, Appendix A.

2.2 Lead

The purpose of the survey was to ascertain the potential for worker exposure to lead dust, per 8 CCR 1532.1 (Cal/OSHA Lead Standard).

Several types of paint, suspect lead-containing materials, were sampled. The samples were analyzed by SGS/Forensic Analytical Laboratories, Carson, California using Flame Atomic Absorption Spectroscopy in accordance with EPA Method 3050B/7420. See the summary of bulk sampling, Appendix B.

3.0 RESULTS OF INVESTIGATION

3.1 Asbestos

Samples were collected of ceiling materials, flooring materials, roofing materials, vapor barrier, plaster, drywall, blown-in insulation and exterior stucco.

The following materials proved to contain asbestos:

MATERIAL	SAMPLING AREA 14560 Mesa Drive	ESTIMATED QUANTITY	ANALYTICAL RESULTS wt%*
Roof mastic	Roof penetrations	10 sf	5% Chrysotile
9" x 9" tan vinyl floor tile (VFT) w/ mastic	Living room	250 sf	2% Chrysotile in tile
9" x 9" green VFT w/ mastic	Bedroom 1	600 sf	2% Chrysotile in tile

*wt% - weight by percent

The materials are considered to be non-friable. The roofing material was damaged and the flooring material was in fair condition at the time of the survey.

The other materials sampled proved to be non-detected for asbestos content.

Please see the laboratory documentation, Appendix C.

3.2 Lead

Several types of paint were collected and analyzed for lead content. The green paint on the outside trim proved to contain 1,700 parts per million (ppm) of lead; it is considered to be a lead-based paint. The beige paint on the exterior proved to contain paint below regulatory levels; the brown paint on the canopy proved to contain paint below the level of detection.

All of the paints were in poor condition. Please see the bulk sampling summary, Appendix B.

The Cal/OSHA Lead in Construction Standard considers any amount of lead in paint to be of concern during renovation and demolition activities; however, Cal/OSHA considers

lead content below 0.06% (600 ppm) to not produce an exposure concern for workers during renovation/demolition activities (Title 8 CCR 1532.1).

The Consumer Safety Product Commission considers paint with a lead content over 600 ppm is considered to be “lead-based paint”.

For disposal purposes, the California Department of Toxic Substances Control has determined that materials with a TTLC (Total Threshold Limit Concentration) below 50 parts per million (ppm) or 0.005 percent by weight (wt%) are not hazardous.

4.0 RECOMMENDATIONS

4.1 Asbestos

Roof penetration mastic and two types of vinyl floor tile proved to contain asbestos.

When work is performed in the vicinity of an asbestos-containing material, the workers must be informed that the material contains asbestos. Removal of an asbestos-containing material must be performed by a licensed (Contractor's State License Board) and registered (Cal/OSHA) asbestos abatement contractor, under the supervision of a Cal/OSHA Certified Asbestos Consultant.

All ACM (friable and non-friable) have the potential to release asbestos fibers into the air if they are disturbed or damaged. Building activities or events which could cause these materials to release asbestos fibers include, but are not limited to: maintenance activities, renovation work, water leaks, breakage or damage of the materials and disturbance activities (i.e., cutting or sanding).

4.2 Lead

The green lead-based paint on the exterior entry and trim is loose and flaking; it should be stabilized prior to demolition of the structure.

Cal/OSHA considers lead content below 0.06% (600 ppm) to not produce an exposure concern for workers during renovation/demolition activities (Title 8 CCR 1532.1).

The lead-based paint should be removed in accordance with Cal/OSHA requirements.

Detectable materials, above 50 ppm, require additional analysis of the waste stream, such as a California Wet-Test, for disposal purposes. The additional testing should be performed prior to disposal to determine disposal options.

5.0 CONFIDENTIALITY AND LIMITATIONS

This report is prepared for the express use and benefit of the City of Victorville and its agents and employees. The information in this report or portions thereof may be required to be included in notifications to employees, contractors or other visitors to the building. The Owner or its agents shall not use this report as a specification or work plan for any of the work suggested or recommended in the report.

This report is based upon conditions and practices observed at the property and information made available to gja. This report does not propose to identify all hazards or unsafe practices, or to indicate that other hazards or unsafe practices do not exist at the premises. Additional suspect but un-sampled materials could be located between walls, in voids, or in other inaccessible areas; caution should be exercised regarding these areas. gja cannot warrant that these buildings do not contain asbestos and/or lead in locations other than those noted in this report.

gja will not discuss or disclose any information about our services to any third party without the Client's written consent unless otherwise required by law or by judicial or administrative order.

gja's assessment of the risk of exposure to asbestos and lead follows generally accepted protocols and is based on conditions at the time of the survey. gja is not responsible for changes in conditions or accepted protocols subsequent to our site visit.

APPENDIX A
BULK SAMPLING SUMMARY - ASBESTOS

SAMPLE NUMBERS RI21005	MATERIAL	SAMPLING AREA 14560 Mesa Drive	ANALYTICAL RESULTS wt%*
001-003	Roofing	Roof	ND
004-006	Roof mastic	Roof penetrations	5% Chrysotile
007-009	Stucco	Exterior	ND
010-012	Vapor barrier	Garage	ND
013-015	9" x 9" tan vinyl floor tile (VFT) w/ mastic	Living room	2% Chrysotile in tile
016-018	Plaster	Hallway, kitchen, living room	ND
019-021	9" x 9" green VFT w/ mastic	Bedroom 1	2% Chrysotile in tile
022-024	Vinyl sheet flooring – beige	Kitchen	ND
025-027	Blown-in insulation	Debris throughout	ND
028-030	Drywall	Walls throughout	ND
031-033	Drywall w/ plaster	Walls throughout	ND

*wt% - percentage by weight

APPENDIX B

BULK SAMPLING SUMMARY - LEAD

SAMPLE NUMBERS RI21005	MATERIAL	SAMPLING AREA 14560 Mesa Drive	ANALYTICAL RESULTS wt%*	ANALYTICAL RESULTS ppm*
Pb-1	Beige paint	Exterior	0.0022	22
Pb-2	Brown paint	Canopy	<0.01	BLD
Pb-3	Green paint	Front entry	0.17	1,700

* wt% –percentage by weight; ppm – parts per million. BLD – Below the level of detection.

APPENDIX C

LABORATORY REPORT – ASBESTOS



Bulk Asbestos Analysis

(EPA Method 40CFR, Part 763, Appendix E to Subpart E and EPA 600/R-93-116, Visual Area Estimation)
NVLAP Lab Code: 101459-1

Gale/Jordan Associates
Joanie Keiser
3868 Carson Street
Suite 328
Torrance, CA 90503

Client ID: 5105
Report Number: B324475
Date Received: 10/22/21
Date Analyzed: 10/29/21
Date Printed: 10/29/21
First Reported: 10/29/21

Job ID/Site: R121005; City of Victorville; 14560 Mesa Dr. Victorville, CA

SGSFL Job ID: 5105
Total Samples Submitted: 33
Total Samples Analyzed: 31

Date(s) Collected: 10/20/2021

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
001	51486687						
Layer: Orange Roof Shingle			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Fibrous Glass (40 %)							
002	51486688						
Layer: Orange Roof Shingle			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Fibrous Glass (40 %)							
003	51486689						
Layer: Orange Roof Shingle			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace) Fibrous Glass (40 %)							
004	51486690						
Layer: Black Semi-Fibrous Tar		Chrysotile	5 %				
Total Composite Values of Fibrous Components:		Asbestos (5%)					
Cellulose (Trace)							
005	51486691						
Comment: Sample not analyzed due to prior positive result in series.							
006	51486692						
Comment: Sample not analyzed due to prior positive result in series.							
007	51486693						
Layer: Grey Cementitious Material			ND				
Layer: Green Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
008	51486694						
Layer: Grey Cementitious Material			ND				
Layer: Green Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

Client Name: Gale/Jordan Associates

Report Number: B324475

Date Printed: 10/29/21

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
009	51486695						
Layer: Grey Cementitious Material			ND				
Layer: Green Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
010	51486696						
Layer: Brown Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
011	51486697						
Layer: Brown Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
012	51486698						
Layer: Brown Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (95 %)							
013	51486699						
Layer: Beige Tile		Chrysotile	2 %				
Layer: Black Mastic			ND				
Layer: Grey Semi-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
014	51486700						
Layer: Beige Tile		Chrysotile	2 %				
Layer: Black Mastic			ND				
Layer: Grey Semi-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
015	51486701						
Layer: Beige Tile		Chrysotile	2 %				
Layer: Black Mastic			ND				
Layer: Grey Semi-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
016	51486702						
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
017	51486703						
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

Client Name: Gale/Jordan Associates

Report Number: B324475

Date Printed: 10/29/21

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
018	51486704						
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
019	51486705						
Layer: Green Tile		Chrysotile	2 %				
Layer: Black Mastic			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
020	51486706						
Layer: Green Tile		Chrysotile	2 %				
Layer: Black Mastic			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
021	51486707						
Layer: Green Tile		Chrysotile	2 %				
Layer: Black Mastic			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
022	51486708						
Layer: Beige Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Grey Semi-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)	Synthetic (10 %)					
023	51486709						
Layer: Beige Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Grey Semi-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)	Synthetic (10 %)					
024	51486710						
Layer: Beige Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Grey Semi-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %)	Fibrous Glass (5 %)	Synthetic (10 %)					

Client Name: Gale/Jordan Associates

Report Number: B324475

Date Printed: 10/29/21

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
025	51486711						
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Fibrous Glass (95 %)							
026	51486712						
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Fibrous Glass (95 %)							
027	51486713						
Layer: Tan Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Fibrous Glass (95 %)							
028	51486714						
Layer: Off-White Drywall			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (Trace)							
029	51486715						
Layer: Off-White Drywall			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (Trace)							
030	51486716						
Layer: Off-White Drywall			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (Trace)							
031	51486717						
Layer: Off-White Drywall			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (Trace)							
032	51486718						
Layer: Off-White Drywall			ND				
Layer: Grey Plaster			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (Trace)							
033	51486719						
Layer: Off-White Drywall			ND				
Layer: Grey Plaster			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (20 %) Fibrous Glass (Trace)							

Client Name: Gale/Jordan Associates

Report Number: B324475

Date Printed: 10/29/21

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
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Tiffani Ludd, Laboratory Supervisor, Carson Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

Analytical results and reports are generated by SGS Forensic Laboratories (SGSFL) at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by SGSFL to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGSFL. The client is solely responsible for the use and interpretation of test results and reports requested from SGSFL. SGSFL is not able to assess the degree of hazard resulting from materials analyzed. SGS Forensic Laboratories reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



gale jordan associates, inc.

SUBMITTER NAME f. Flores DATE 10/20/21 PAGE 1 OF 4

PROJECT # R121005 SITE: 14560 Mesa Dr Victorville CLIENT City of Victorville

PLM: (Standard) (Point Count 1,000) TEM METALS (AA Flame) CA TURNAROUND: Same Day Rush/24 hr./48 hr./72 hr./other

ANALYZE TO FIRST POSITIVE

SAMPLE NUMBER	SUSPECT ACM MATERIAL Size/color/accurate description	SAMPLE LOCATION	MATERIAL LOCATIONS	MATERIAL QUANTITIES (SF/LF/#)	F/NF	CONDITION G/D/SD*
001	Roofing	Roof N	Roof	18000	NF	SD
002	↓	↓ W	↓	↓	↓	↓
003	↓	↓ S	↓	↓	↓	↓
004	Roof Membr	↓ @ penetrations	↓	1000	NF	G
005	↓ ↓	↓ ↓	↓ ↓	↓ ↓	↓ ↓	↓ ↓
006	↓ ↓	↓ ↓	↓ ↓	↓ ↓	↓ ↓	↓ ↓
007	Stucco	N	Exterior	10000	NF	G
008	↓	S	↓	↓	↓	↓
009	↓	Center	↓	↓	↓	↓
010	Vapor Barrier	NC	Garage	500	F	↓

*G=Good, D=Damaged, SD=Significantly Damaged

Submitted By [Signature] Received by [Signature] Date/time received 10/22/21 8:30AM
D/O

g|ia

guk jordan associates, inc.

SUBMITTER NAME f. Flores DATE 10/20/21 PAGE 2 OF 4

PROJECT # R121005 SITE: 14560 Mesa Dr Victorville CLIENT City of Victorville

PLM: (Standard) (Point Count 1,000) TEM METALS (AA Flame) CA TURNAROUND: Same Day Rush/24 hr./48 hr./72 hr./other

ANALYZE TO FIRST POSITIVE

SAMPLE NUMBER	SUSPECT ACM MATERIAL Size/color/accurate description	SAMPLE LOCATION	MATERIAL LOCATIONS	MATERIAL QUANTITIES (SF/LF/#)	F/NF	CONDITION G/D/SD*
011	Plaster Board	E	Garage	↓	F	G
012	↓ ↓	W	b	↓	↓	L
013	9x9 VFT-tan	Living Room	N	250	NF	G
014	↓	↓	C	↓	↓	↓
015	↓	↓	E	↓	↓	↓
016	Plaster	Hallway	C	1000	F	G
017	↓	Kitchen	S	↓	↓	↓
018	↓	Living Room	N	↓	↓	↓
019	9x9 VFT-green	Bedroom 1	SE	600	NF	↓
020	↓ ↓	↓ 2	NF	↓	↓	↓

*G=Good, D=Damaged, SD=Significantly Damaged

Submitted By [Signature] Received by [Signature] Date/time received 10/22/21 8:30 AM
D/08^{ca}

g | a

gale jordan associates, inc.

SUBMITTER NAME f. Flores DATE 10/20/21 PAGE 3 OF 4

PROJECT # R121005 SITE: 14560 Mesa Dr Victorville CLIENT City of Victorville

PLM: (Standard) (Point Count 1,000) TEM METALS (AA Flame) CA TURNAROUND: Same Day Rush/24 hr./48 hr./72 hr./other

ANALYZE TO FIRST POSITIVE

SAMPLE NUMBER	SUSPECT ACM MATERIAL Size/color/accurate description	SAMPLE LOCATION	MATERIAL LOCATIONS	MATERIAL QUANTITIES (SF/LF/#)	F/NF	CONDITION G/D/SD*
021	9x9 VFT - Green	Hall	Center			
022	VSF-Beige	N	Kitchen	200	F	G
023	↓	C		↓	↓	↓
024	↓	E		↓	↓	↓
025	Blower-in Insulation	Bed 1	Debris Throughout	1000	F	G
026	↓	Hall		↓	↓	↓
027	↓	Bed 2		↓	↓	↓
028	Dry wall	Hall	Throughout	1000	NF	SD
029	↓	N/R		↓	↓	↓
030	↓	Bedroom 1		↓	↓	↓

*G=Good, D=Damaged, SD=Significantly Damaged

Submitted By

Received by

Date/time received 10/22/21 8:30AM

V10

g|ja

galc jordan associates, inc.

SUBMITTER NAME f. Flores DATE 10/20/21 PAGE 4 OF 4

PROJECT # R121005 SITE: 14560 Mesa Dr Victorville CLIENT City of Victorville

PLM: (Standard) (Point Count 1,000) TEM METALS (AA Flame) CA TURNAROUND: Same Day Rush/24 hr./48 hr./72 hr./other (72)

ANALYZE TO FIRST POSITIVE

SAMPLE NUMBER	SUSPECT ACM MATERIAL Size/color/accurate description	SAMPLE LOCATION	MATERIAL LOCATIONS	MATERIAL QUANTITIES (SF/LF#)	F/NF	CONDITION G/D/SD*
031	Drywall 4 plates	Hall	Through out	1 CDU	WF	D
032	↓ ↓	V/R	↓	↓	↓	↓
033	↓ ↓	Bed 1	↓	↓	↓	↓

*G=Good, D=Damaged, SD=Significantly Damaged

Submitted By [Signature] Received by [Signature] Date/time received 10/22/21 8:30AM
D/O

APPENDIX D

LABORATORY REPORT – LEAD

Metals Analysis of Bulks - TTLC

(AIHA-LAP, LLC Accreditation, Lab ID #101629)

Gale/Jordan Associates
Joanie Keiser
3868 Carson Street
Suite 328
Torrance, CA 90503

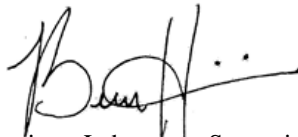
Client ID: 5105
Report Number: M237103
Date Received: 10/22/21
Date Analyzed: 10/27/21
Date Printed: 10/27/21
First Reported: 10/27/21

Job ID / Site: R121005; City of Victorville; 14560 Mesa Dr. Victorville, CA
Date(s) Collected: 10/20/21.

SGSFL Job ID: 5105
Total Samples Submitted: 2
Total Samples Analyzed: 2

Sample Number	Lab Number	Analyte	Result	Result Units	Reporting Limit*	Method Reference
PB-1	LM207411	Pb	0.0022	wt%	0.0007	EPA 3050B/7000B
PB-3	LM207413	Pb	0.17	wt%	0.02	EPA 3050B/7000B

* The Reporting Limit represents the lowest amount of analyte that the laboratory can confidently detect in the sample, and is not a regulatory level. The Units for the Reporting Limit are the same as the Units for the Final Results.



Beatriz Hinojosa, Laboratory Supervisor, Carson Laboratory

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Note* Sampling data used in this report was provided by the client as noted on the associated chain of custody form.

Metals Analysis of Paints

(AIHA-LAP, LLC Accreditation, Lab ID #101629)

Gale/Jordan Associates
Joanie Keiser
3868 Carson Street
Suite 328
Torrance, CA 90503

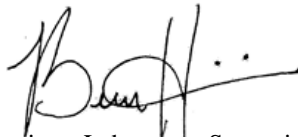
Client ID: 5105
Report Number: M237102
Date Received: 10/22/21
Date Analyzed: 10/27/21
Date Printed: 10/27/21
First Reported: 10/27/21

Job ID / Site: R121005; City of Victorville; 14560 Mesa Dr. Victorville, CA
Date(s) Collected: 10/20/21.

SGSFL Job ID: 5105
Total Samples Submitted: 1
Total Samples Analyzed: 1

Sample Number	Lab Number	Analyte	Result	Result Units	Reporting Limit*	Method Reference
PB-2	LM207412	Pb	< 0.01	wt%	0.01	EPA 3050B/7000B

* The Reporting Limit represents the lowest amount of analyte that the laboratory can confidently detect in the sample, and is not a regulatory level. The Units for the Reporting Limit are the same as the Units for the Final Results.



Beatriz Hinojosa, Laboratory Supervisor, Carson Laboratory

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Note* Sampling data used in this report was provided by the client as noted on the associated chain of custody form.

g|ja

gale jordan associates, inc.

SUBMITTER NAME f. flower DATE 10/20/21 PAGE 1 OF 1

PROJECT # R121005 SITE: 14560 Mesa Dr Victorville CLIENT City of Victorville

PLM: (Standard) (Point Count 1,000) TEM METALS (AA Flame) TURNAROUND: Same Day Rush/24 hr./48 hr./72 hr./other

ANALYZE TO FIRST POSITIVE

SAMPLE NUMBER	SUSPECT ACM MATERIAL Size/color/accurate description	SAMPLE LOCATION	MATERIAL LOCATIONS	MATERIAL QUANTITIES (SF/LF/#)	F/NF	CONDITION G/D/SD*
<u>Pb-1</u>	<u>Beige</u>	<u>SW</u>	<u>Exterior</u>	<u>1500</u>		
<u>Pb-2</u>	<u>Brown</u>	<u>WC</u>	<u>Canopy</u>	<u>200</u>		
<u>Pb-3</u>	<u>Green</u>	<u>E</u>	<u>front Entry</u>	<u>300LF</u>		

*G=Good, D=Damaged, SD=Significantly Damaged

Submitted By f. flower Received by [Signature] Date/time received 10/22/21 8:30AM
D/O

APPENDIX E

SAMPLE LOCATION DIAGRAM

