ASBESTOS INSPECTION REPORT

OF

QUEENS MOTEL 16959 STODDARD WELLS ROAD VICTORVILLE, CA 92394

PROJECT NO. 3008709

DECEMBER 19, 2016



Prepared For: Housing Authority of the County of San Bernardino 715 East Brier Drive San Bernardino, CA 92408

Inspected & Prepared By:

Keith Piner State of California Certified Asbestos Consultant Reviewed By:

Matt Crochet State of California

Certified Asbestos Consultant

TABLE OF CONTENTS

DES	CRIPTION		<u>PAGE NO.</u>
1.0	INTRODU	CTION	3
2.0	SCOPE OF	WORK	3
3.0	PROPERT	Y DESCRIPTION	3
4.0	INSPECTO	R'S QUALIFICATIONS	3
5.0	SAMPLING	G PROTOCOL / SAMPLE ANALYSIS	3
6.0	SUMMAR	Y OF RESULTS	4
7.0	RECOMMI	ENDATIONS	5
8.0	INSPECTIO	ON LIMITATIONS	6
APP	<u>ENDICES</u>		
APP APP	PENDIX A PENDIX B PENDIX C PENDIX D	LABORATORY RESULTS INSPECTOR'S CERTIFICATE(S) INSURANCE CERTIFICATE MAP(S)	



Project No. 3008709

ASBESTOS INSPECTION REPORT

1.0 INTRODUCTION

This report presents the results of Integrated Property Analysis, Inc.'s asbestos inspection of the Queens Motel located at 16959 Stoddard Wells Road, Victorville, California (Subject Property). This document is prepared for the sole use of Housing Authority of the County of San Bernardino, and any regulatory agencies that are directly involved in this project. No other party should rely on the information contained herein without prior written consent of Housing Authority of the County of San Bernardino. The scope of services, inspection methodology, and results are presented below.

2.0 SCOPE OF WORK

The purpose of this inspection is to identify and assess certain accessible Asbestos Containing Construction Materials (ACCM) at the subject property.

On December 07, 2016, Integrated Property Analysis, Inc. performed an inspection for asbestos at the subject property in Victorville, California. Physical bulk samples were collected of suspect materials from representative locations and submitted to an independent laboratory for analysis. If asbestos was detected at any concentration within a sample of a construction material, it was concluded that the material contains asbestos. Suspect materials were also visually inspected to assess their condition.

3.0 PROPERTY DESCRIPTION

The subject property is a motel that was built circa 1967. It is a two-story building that is constructed over a slab foundation. The exterior walls are covered with stucco and the windows are a combination of vinyl and aluminum-framed types. All of the units are entered from the exterior and the upper units are accessed via common stairways. The units consist of a bedroom and bathroom.

4.0 INSPECTOR'S QUALIFICATIONS

Keith Piner of Integrated Property Analysis, Inc. performed the inspection at the site. Personnel certificate(s) have been provided in *Appendix B*.

5.0 SAMPLING PROTOCOL / SAMPLE ANALYSIS

<u>Sampling Protocol:</u> Sampling was patterned after the Asbestos School Hazard Emergency Response Act (40 CFR 763 Subpart E) as mandated by Cal/OSHA (Title 8 Section 1529) and South Coast Air Quality Management District (Rule 1403).



Project No. 3008709

<u>Sample Analysis:</u> Physical bulk samples were collected from this property and analyzed for asbestos content by an independent environmental laboratory which is accredited by the National Voluntary Laboratory Accreditation Program (Lab Code 200358-0). The method of analysis was Polarized Light Microscopy (EPA 600/M4-82-020). Additional laboratory information can be found on the last page of the laboratory results (*Appendix A*).

6.0 SUMMARY OF RESULTS

<u>Asbestos Containing Construction Materials:</u> Asbestos was detected in samples of several construction materials. The following summary identifies these materials, their location within the property, the condition in which they were observed at the time of inspection, approximate quantity of material and percentage of asbestos contained in the material as reported by laboratory analysis.

Material	Sample #	Location	Condition	Quantity*	% Asbestos
Joint Compound	1 – 7	Interior Walls and Ceilings Throughout	Damaged	N/A	<0.1% See Note**
Wall Plaster	8 – 14	Interior Walls and Ceilings Throughout	Good	N/A	<0.1% See Note**
Acoustic Ceiling Material	15 – 21	Interior Ceilings Throughout	Good	9,750 S.F.	2%
Exterior Stucco	22 - 28	Exterior Walls Throughout	Good	N/A	<0.1% See Note**
Flooring	30	Unit 212 Bathroom, Unit 224 Bathroom and All Like Flooring Throughout	Good	90 S.F.	0.4% See Note***
Flooring (9x9 VFT)	33, 34, 35 & 47	2 nd Floor Telephone Closet, Storage Closets, Laundry Room, Kitchen Area in Office 1, Bathrooms in Units 101, 119, 204, 206, 207, 208, 209, 210, 218, 225, 227, 228, 229 and All Like Flooring Throughout	Damaged	1,300 S.F.	2% - 3%
Flooring	43	Unit 120 Bathroom and All Like Flooring Throughout	Damaged	N/A	<0.1% See Note**
Asbestos Cement Pipe(s)	Visual	Above Boiler	Good	12 L.F.	Assumed
Roofing Mastic	Visual	Roof at Penetrations	Unknown	Unknown	Assumed See Note****



*NOTE: All quantification estimates are approximate and based on information and materials that were accessible at the time of inspection. The chosen contractor is solely responsible for verifying all final ACM quantities for bidding, abatement, and disposal purposes.

**NOTE: Drywall/Joint Compound, Plaster and Stucco, Bathroom Flooring in Unit 120 sample results initially indicated an asbestos content of <1%. In an effort to verify asbestos content, these samples were re-analyzed utilizing a 1000-point point count method and found to have an asbestos content of less than or equal to 0.1%. Because the results were less than or equal to 0.1% the material may be treated as non asbestos containing material as defined by AQMD and OSHA.

***NOTE: Bathroom Flooring in Unit 212 and Unit 224 sample results <u>initially</u> indicated an asbestos content of <1%. In an effort to verify asbestos content, these samples were reanalyzed utilizing a 1000-point point count method and found to have an asbestos content of greater than 0.1%. Because the point count analysis was <u>above</u> 0.1%, <u>all CAL- OSHA</u> regulations regarding asbestos containing materials must still be followed.

****NOTE: Roof access was not safely available and therefore the roofing mastic could not be inspected or sampled. All roofing mastic must be assumed positive until properly identified.

7.0 RECOMMENDATIONS

The analysis and recommendations submitted in this survey are based in part on the data obtained from specific and discrete sampling locations. However, the nature and extent of variations between the sampling locations may not become evident until renovation or demolition procedures commence. If potential variations (i.e. different building materials) are identified during renovation or demolition activities, it will be necessary to conduct additional bulk sampling.

ACCM in Damaged or Significantly Damaged Condition: These materials present the greatest risk for asbestos exposure. It is recommended that all damaged areas of these materials be repaired immediately. If it is not feasible to repair these materials it is recommended that they be removed immediately. An asbestos abatement contractor registered with the Division of Occupational Safety and Health should perform any work that disturbs these materials.

<u>ACCM in Good Condition:</u> No action is recommended for these materials. Asbestos containing materials that are maintained in good condition present minimal risk for asbestos exposure.

Note: If renovation or demolition activities are to affect these materials, an asbestos abatement contractor registered with the Division of Occupational Safety and Health should be contracted to perform all portions of the work affecting these materials.



8.0 INSPECTION LIMITATIONS

This inspection was planned, developed, and implemented based on Integrated Property Analysis, Inc.'s previous experience in performing asbestos inspections. Integrated Property Analysis, Inc. utilized state-of-the-art-practices and techniques in accordance with regulatory standards while performing this inspection. Integrated Property Analysis, Inc.'s evaluation of the relative risk of exposure to asbestos identified during this inspection is based on conditions observed at the time of the inspection. Integrated Property Analysis, Inc. cannot be responsible for changing conditions that may alter the relative exposure risk or for future changes in accepted methodology.

This inspection did not evaluate hidden, buried or unseen building or other materials. When future renovation or demolition activities are undertaken, Integrated Property Analysis, Inc. should be contacted if such are encountered for further evaluation. Any materials that were not sampled during the inspection must be presumed to contain asbestos until proven otherwise. Access and inspection of attics or crawl spaces could be limited due to visibility, obstructions, health and safety hazards or structural issues. All undocumented materials should be presumed to contain asbestos until sampled and analyzed.

Enclosed are the actual test results and all relevant certifications and licenses.



APPENDIX

A

(LABORATORY RESULTS)



5431 Industrial Drive Huntington Beach, CA 92649

Tel/Fax: (714) 828-4999 / (714) 828-4944

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

LA Testing Order: 331622014

Customer ID: 32BACA26 Customer PO: 3008709

Project ID:

Attention: Barr & Clark, Inc. **Phone:** (714) 894-5700

16531 Bolsa Chica Street Fax:

Suite 205 Received Date: 12/08/2016 8:30 AM

Huntington Beach, CA 92649

Analysis Date: 12/09/2016

Collected Date: 12/07/2016

Project: Queens Motel: 16959 Stoddard Wells Road, Victorville, CA 92394

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

1-Joint Compound 1 Unit 110 Bed - DWJ/L White Non-Pibrous 100% Non-fibrous (Other) 41% Chrysotile Non-Pibrous 100% Non-fibrous (Other) 41% Chrysotile 100% Non-fibrous (Other) 41% Chrys	1-Joint Compound 1 Unit 110 Bed - DWUC Non-fibrous 100% Non-fibrous				Non-Asbe	<u>stos</u>	<u>Asbestos</u>
Non-Fibrous Homogeneous Drywell not fund in the sample 100% Non-fibrous (Other) None Detected Non-Fibrous Heterogeneous Heteroge	Non-Fibrous Homogeneous Dywall not fund in the sample 337622014-0001 Homogeneous Hedrorgeneous Hedr	Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
Homogeneous Heterogeneous Heterogene	Homogeneous	1-Joint Compound 1	Unit 110 Bed - DW/JC			100% Non-fibrous (Other)	<1% Chrysotile
Dywalf not found in the sample 1-Joint Compound 2 Unit 110 Bed - DWJ/L Assezora-Jacobi American in the sample Satisfactor Agent American in the Satisfactor Agent American in the Sample Satisfactor Agent American in the Satisfactor A	Dywall Unit 219 bed - DWJ.C Non-Fibrous Heterogeneous Non-Fibrous Non-Fibr	331622014-0001					
1-Joint Compound 2 Unit 110 Bed - DWUC Mater Beige Non-Fibrous (Other) None Detected Non-Fibrous (Other) Non	1-Joint Compound 2 Unit 110 Bed - DWJ.C Mite/Beige Non-Fibrous Heterogeneous		nple	Homogeneous			
Heterogeneous Heterogeneou	Heterogeneous Heterogeneou	1-Joint Compound 2	Unit 110 Bed - DW/JC	•		100% Non-fibrous (Other)	None Detected
2-Joint Compound 1 Unit 112 Bed - DWUC Non-Fibrous Homogeneous - Homogen	Inseparable paint / Coating layer included in analysis 2-Joint Compound 1 Unit 112 Bed - DWIJC Non-Fibrous Homogeneous 2-Joint Compound 2 Unit 112 Bed - DWIJC Minite Bige Non-Fibrous Homogeneous Non-Fibrous Non-Fibro	331622014-00014					
2-Joint Compound 1	2-Joint Compound 1 Unit 112 Bed - DWJC Non-Fibrous Non-Fibrous (Other) Non-Fibrous (Other) Non-Fibrous		ayer included in analysis	rieterogeneous			
Homogeneous Control Compound 2 Unit 112 Bed - DW/JC White/Beige Non-Fibrous Heterogeneous Heterogeneous Saleszon-Loooza Heterogeneous Heterogeneous Saleszon-Loooza Heterogeneous Heterogeneous Saleszon-Loooza Heterogeneous Heterogeneous Saleszon-Loooza Heterogeneous Heterogeneous Heterogeneous Saleszon-Loooza Heterogeneous Heterogeneous Heterogeneous Heterogeneous Heterogeneous Saleszon-Loooza Heterogeneous Heteroge	Homogeneous		· · · · · · · · · · · · · · · · · · ·			100% Non-fibrous (Other)	<1% Chrysotile
2-Joint Compound 2 Unit 112 Bed - DWJC Mon-Fibrous White Beige Non-Fibrous Heterogeneous Heterogeneo	2-Joint Compound 2 Unit 112 Bed - DW/JC Mon-Fibrous Heterogeneous Hetero	331622014-0002					
331522014-00024 Inseparable paint / coating layer included in analysis 2-Drywall Unit 112 Bed - DWUC Efrorus Heterogeneous 331522014-00028 3-Joint Compound Unit 219 bed - DWUC Efrorus Heterogeneous 3-Joynall Unit 219 bed - DWUC Efrorus Heterogeneous 4-Joint Compound Unit 231 bed - DWUC Efrorus Heterogeneous 4-Joint Compound Unit 231 bed - DWUC Efrorus Heterogeneous 4-Joint Compound Unit 231 bed - DWUC Efrorus Heterogeneous 4-Joynall Unit 231 bed - DWUC Efrorus Efrorus Efrorus Heterogeneous 5-Joint Compound Unit 204 bed - DWUC Efrorus Heterogeneous 4-Joynall Unit 204 bed - DWUC Efrorus Efroru	Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 2-Drywall Unit 112 Bed - DWJ/JC Heterogeneous Inseparable paint / coating layer included in analysis 31622014-00028		Unit 112 Red - DW/ IC			100% Non-fibrous (Other)	None Detected
Heterogeneous Heterogeneou	Heterogeneous Inseparable paint / coating layer included in analysis Paint / Coating layer included in an	2-Joint Compound 2	Office 112 Dea - DVV/JC	•		100 /0 14011-1101003 (Ottlet)	NOTE DETECTED
2-Drywall Unit 112 Bed - DW/JC Fibrous Fibrous 10% Cellulose 70% Gypsum 20% Non-fibrous (Other) 131822014-00028 3-Joint Compound Unit 219 bed - DW/JC Non-Fibrous Heterogeneous Heterog	2-Drywall Unit 112 Bed - DWI/JC Brown/White Fibrous Heterogeneous Hetero	331622014-0002A					
Fibrous 20% Non-fibrous (Other) 3-Joint Compound Unit 219 bed - DWJC Non-Fibrous Heterogeneous 3-Joint Compound Unit 219 bed - DWJC Non-Fibrous Heterogeneous 3-Joynwall Unit 219 bed - DWJC Pibrous Heterogeneous 3-Drywall Unit 219 bed - DWJC Pibrous Heterogeneous 3-Drywall Unit 231 bed - DWJC Non-Fibrous Heterogeneous 4-Joint Compound Unit 231 bed - DWJC Heterogeneous 4-Drywall Unit 231 bed - DWJC Non-Fibrous Heterogeneous 4-Drywall Unit 231 bed - DWJC Non-Fibrous Heterogeneous 4-Drywall Unit 231 bed - DWJC Non-Fibrous 4-Drywall Unit 231 bed - DWJC Non-Fibrous 4-Drywall Unit 231 bed - DWJC Non-Fibrous 5-Joint Compound Unit 204 bed - DWJC Non-Fibrous 4-Retrogeneous 4-Drywall Unit 204 bed - DWJC Non-Fibrous 5-Drywall Unit 204 bed - DWJC Non-Fibrous 4-Retrogeneous 4-Drywall Unit 204 bed - DWJC Non-Fibrous 5-Drywall Unit 204 bed - DWJC Non-Fibrous 4-Retrogeneous 4-Drywall Unit 204 bed - DWJC Non-Fibrous 5-Drywall Unit 204 bed - DWJC Non-Fibrous 4-Retrogeneous 4-Drywall Unit 204 bed - DWJC Non-Fibrous 5-Drywall Unit 204 bed - DWJC Non-Fibrous 4-Retrogeneous 4-Drywall Non-Fibrous 4-Drywall Non-Fibrous 5-Drywall Unit 204 bed - DWJC Non-Fibrous 5-Drywall Unit 207 bed - DWJC Non-Fibrous 6-Drywall Unit 208 bed - DWJC Non-Fibrous 6-Drywall Unit 209 bed - DWJC Non-Fibrous	Fibrous Heterogeneous 3-Joint Compound Unit 219 bed - DWJC Non-Fibrous Heterogeneous 3-Joint Compound Unit 219 bed - DWJC Non-Fibrous Heterogeneous 3-Joywall Unit 219 bed - DWJC Pibrous Heterogeneous 3-Drywall Unit 219 bed - DWJC Pibrous Heterogeneous 4-Joint Compound Unit 231 bed - DWJC Pibrous Heterogeneous 4-Joint Compound Unit 231 bed - DWJC Pibrous Heterogeneous 4-Joint Compound Unit 231 bed - DWJC Pibrous Heterogeneous 4-Joint Compound Unit 231 bed - DWJC Pibrous Heterogeneous 4-Joint Compound Unit 231 bed - DWJC Pibrous Heterogeneous 4-Joint Compound Unit 231 bed - DWJC Pibrous Heterogeneous 4-Joint Compound Unit 231 bed - DWJC Pibrous Heterogeneous 5-Joint Compound Unit 204 bed - DWJC Pibrous Heterogeneous 5-Joint Compound Unit 204 bed - DWJC Pibrous Heterogeneous 6-Joint Compound Unit 204 bed - DWJC Pibrous Heterogeneous 6-Joint Compound Unit 207 bed - DWJC Pibrous Heterogeneous 6-Joint Compound Unit 207 bed - DWJC Pibrous Heterogeneous 6-Joint Compound Unit 207 bed - DWJC Pibrous Heterogeneous 6-Drywall Unit 207 bed - DWJC Pibrous	Inseparable paint / coating la	ayer included in analysis				
3-Joint Compound Unit 219 bed - DW/JC Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 3-Drywall Unit 219 bed - DW/JC Heterogeneous Inseparable paint / coating layer included in analysis 3-Drywall Unit 219 bed - DW/JC Heterogeneous Heterogeneous Inseparable paint / Coating layer included in analysis 4-Joint Compound Unit 231 bed - DW/JC Non-Fibrous Heterogeneous Heterogeneous Inseparable paint / coating layer included in analysis 4-Drywall Unit 231 bed - DW/JC Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 4-Drywall Unit 204 bed - DW/JC Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 5-Dight Compound Unit 204 bed - DW/JC Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 6-Dight Compound Unit 207 bed - DW/JC Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 6-Dight Compound Unit 207 bed - DW/JC Non-Fibrous Heterogeneous Hete	3-Joint Compound Unit 219 bed - DW/JC Non-Fibrous Heterogeneous Unit 219 bed - DW/JC Non-Fibrous Heterogeneous Unit 219 bed - DW/JC Heterogeneous Heterogeneous Unit 231 bed - DW/JC White Heterogeneous Unit 231 bed - DW/JC White Unit 231 bed -	2-Drywall	Unit 112 Bed - DW/JC		10% Cellulose		None Detected
Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 331622014-00034 4-Joint Compound Unit 231 bed - DW/JC Heterogeneous Heterogeneous Inseparable paint / coating layer included in analysis 4-Dywall Unit 231 bed - DW/JC Heterogeneous Heterogeneous Inseparable paint / coating layer included in analysis 4-Dywall Unit 231 bed - DW/JC Heterogeneous H	Non-Fibrous Heterogeneous 311622014-0003 311622014-0003A 311622014-0003A 4-Joint Compound Unit 231 bed - DW/JC Heterogeneous Heterogeneous 4-Joint Compound Unit 231 bed - DW/JC Heterogeneous H	331622014-0002B		Heterogeneous		· · ·	
Heterogeneous Inseparable paint / coating layer included in analysis 3-Drywall Unit 219 bed - DW/JC Fibrous Heterogeneous 4-Joint Compound Unit 231 bed - DW/JC Pibrous Heterogeneous 4-Drywall Unit 24 bed - DW/JC Pibrous Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Heterogeneous 6-Drywall Unit 208 bed - DW/JC Heterogeneous 6-Drywall Unit 209 bed - DW/JC Heterogeneous 6-Drywall Unit 20	Inseparable paint / coating layer included in analysis 3-Drywall Unit 219 bed - DWJC Heterogeneous 4-Joint Compound Unit 231 bed - DWJC Inseparable paint / coating layer included in analysis 5-Drywall Unit 240 bed - DWJC Heterogeneous 4-Dint Compound Unit 204 bed - DWJC Fibrous Heterogeneous 5-Joint Compound Unit 204 bed - DWJC Heterogeneous 4-Drywall Unit 204 bed - DWJC Heterogeneous 5-Joint Compound Unit 204 bed - DWJC Heterogeneous 5-Joint Compound Unit 204 bed - DWJC Heterogeneous 6-Joint Compound Unit 207 bed - DWJC Heterogeneous 6-Joint Compound Unit 207 bed - DWJC Heterogeneous 6-Drywall Unit 207 bed - DWJC Heterogeneous 6-D	3-Joint Compound	Unit 219 bed - DW/JC			100% Non-fibrous (Other)	<1% Chrysotile
3-Drywall Unit 219 bed - DW/JC Fibrous 20% Non-fibrous (Other) 3-J622014-0003A 4-Joint Compound Unit 231 bed - DW/JC Mon-Fibrous Heterogeneous 4-Joint Compound Unit 231 bed - DW/JC Mon-Fibrous Heterogeneous 4-Drywall Unit 231 bed - DW/JC Fibrous Heterogeneous 4-Drywall Unit 231 bed - DW/JC Fibrous Heterogeneous 4-Drywall Unit 231 bed - DW/JC Fibrous Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC Non-Fibrous Heterogeneous 4-Drywall Unit 204 bed - DW/JC Fibrous Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC Non-Fibrous Heterogeneous 4-Drywall Unit 204 bed - DW/JC Non-Fibrous Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC Non-Fibrous Heterogeneous 4-Drywall Unit 204 bed - DW/JC Non-Fibrous Heterogeneous 5-Drywall Unit 207 bed - DW/JC Fibrous Heterogeneous 5-Drywall Unit 207 bed - DW/JC Non-Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Non-Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Non-Fibrous 6-Joint Compound Unit 207 bed - DW/JC Non-Fibrous 6-Joint Compound Unit 207 bed - DW/JC Non-Fibrous 6-Drywall Unit 207 bed - DW/JC Non-Fibrous 7-Joint Compound Unit 20 bed - DW/JC Non-Fibrous 8-Drywall Non-Fibrous 100% Non-Fibrous (Other) 100% Non-Fibrous (Other) 100% Non-Fibrous (Other) 100% Non-Fibrous (Other)	3-Drywall Unit 219 bed - DW/JC Brown/White Fibrous 20% Non-fibrous (Other) 3-1622014-0003A Heterogeneous 4-Joint Compound Unit 231 bed - DW/JC White Non-Fibrous Heterogeneous 4-Drywall Unit 231 bed - DW/JC Brown/White Fibrous Heterogeneous 4-Drywall Unit 231 bed - DW/JC Brown/White Fibrous Heterogeneous 4-Drywall Unit 231 bed - DW/JC White Fibrous Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC White Non-Fibrous Heterogeneous 5-Drywall Unit 204 bed - DW/JC Brown/White Fibrous Heterogeneous 5-Drywall Unit 204 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC White/Yellow Non-Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Non-Fibrous (Other) 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Non-Fibrous (Other) 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Non-Fibrous (Other) 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Non-Fibrous (Other) 8-70% Gypsum None Detected Pribrous None Detected Fibrous Non-Fibrous (Other) 8-70% Gypsum None Detected Pribrous None Detected Fibrous None Detected Pribrous (Other)	331622014-0003					
Fibrous Heterogeneous 4-Joint Compound Unit 231 bed - DW/JC White Non-Fibrous Heterogeneous White Non-Fibrous Heterogeneous	Fibrous Heterogeneous 4-Joint Compound Unit 231 bed - DW/JC White Non-Fibrous Heterogeneous 4-Drywall Unit 231 bed - DW/JC Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC Non-Fibrous 4-Drywall Unit 204 bed - DW/JC Heterogeneous 5-Drywall Unit 204 bed - DW/JC Heterogeneous 6-Drywall Unit 207 bed - DW/JC Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Heterogeneous 6-Drywall Unit 207 bed - DW/JC Heterogeneous 6-Drywal	Inseparable paint / coating la	ayer included in analysis				
4-Joint Compound Unit 231 bed - DW/JC White Non-Fibrous Heterogeneous Salisazori4-0004 Heterogeneous	4-Joint Compound Unit 231 bed - DW/JC White Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 4-Drywall Unit 231 bed - DW/JC Brown/White Fibrous Heterogeneous Unit 2014 bed - DW/JC White Non-Fibrous Heterogeneous Heterogen	3-Drywall	Unit 219 bed - DW/JC		10% Cellulose	7.	None Detected
Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous 10% Cellulose 70% Gypsum 20% Non-fibrous (Other) Non-Fibrous Heterogeneous Non-Fibrous (Other)	Non-Fibrous Heterogeneous ### Aprywall Unit 231 bed - DW/JC Brown/White Fibrous Heterogeneous ### Aprywall Unit 204 bed - DW/JC Brown/White Fibrous Heterogeneous ### Aprywall Unit 204 bed - DW/JC Brown/White Fibrous Heterogeneous ### Aprywall Unit 207 bed - DW/JC White/Yellow Non-Fibrous ### Aprywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous ### Aprywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous ### Aprywall Unit 207 bed - DW/JC Brown/White Fibrous ### Aprywall Unit 207 bed - DW/JC	331622014-0003A		Heterogeneous		,	
### Heterogeneous #### Inseparable paint / coating layer included in analysis ##################################	Heterogeneous Inseparable paint / coating layer included in analysis Heterogeneous	4-Joint Compound	Unit 231 bed - DW/JC			100% Non-fibrous (Other)	<1% Chrysotile
4-Drywall Unit 231 bed - DW/JC Fibrous Fibrous Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC Non-Fibrous Heterogeneous 5-Joywall Unit 204 bed - DW/JC Non-Fibrous Heterogeneous 5-Drywall Unit 204 bed - DW/JC Fibrous Heterogeneous 5-Drywall Unit 204 bed - DW/JC Heterogeneous 5-Drywall Unit 204 bed - DW/JC Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Non-Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Non-Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Non-Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Non-Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Non-Fibrous 7-Joint Compound Unit 207 bed - DW/JC Non-Fibrous	4-Drywall Unit 231 bed - DW/JC Brown/White Fibrous 20% Non-fibrous (Other) 331622014-0004A 5-Joint Compound Unit 204 bed - DW/JC White Non-Fibrous Heterogeneous 5-Drywall Unit 204 bed - DW/JC Brown/White Fibrous Heterogeneous 5-Drywall Unit 204 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC White Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 10% Cellulose 70% Gypsum None Detected 20% Non-fibrous (Other) 100% Non-Fibrous (Other)	331622014-0004					
Fibrous Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC Non-Fibrous Heterogeneous White Non-Fibrous Heterogeneous 100% Non-fibrous (Other)	Fibrous Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC White Non-Fibrous Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC White Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 5-Drywall Unit 204 bed - DW/JC Fibrous Heterogeneous 5-Joint Compound Unit 207 bed - DW/JC Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC White/Yellow Non-Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC White/Yellow Non-Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous 70% Gypsum Non-Fibrous (Other) 70% Gypsum None Detected Fibrous 70% Gypsum None Detected Fibrous 70% Gypsum None Detected Fibrous	Inseparable paint / coating la	ayer included in analysis				
Heterogeneous 5-Joint Compound Unit 204 bed - DW/JC Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 5-Drywall Unit 204 bed - DW/JC Heterogeneous Brown/White Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC White/Yellow Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC White/Yellow Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC White Yellow Non-Fibrous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC White Non-Fibrous Inseparable DW/JC White Non-Fibrous	331622014-0004A	4-Drywall	Unit 231 bed - DW/JC		10% Cellulose	· · · · · · · · · · · · · · · · · · ·	None Detected
5-Joint Compound Unit 204 bed - DW/JC White Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous Heterogeneous	5-Joint Compound Unit 204 bed - DW/JC White Non-Fibrous ### None Detected #### None Detected ##### None Detected ##### None Detected ##### None Detected ###################################	224222244 22244				20% Non-fibrous (Other)	
Non-Fibrous Heterogeneous Solution Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous Non-Fibrous Fibrous Heterogeneous Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous Non-Fibrous Heterogeneous Non-Fibrous Non-Fibrous Heterogeneous Non-Fibrous	Non-Fibrous Inseparable paint / coating layer included in analysis 5-Drywall Unit 204 bed - DW/JC Fibrous Heterogeneous 5-Drywall Unit 204 bed - DW/JC Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC White/Yellow Non-Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous Heterogeneous 70% Gypsum 20% Non-fibrous (Other) 100% Non-fibrous (Other) 100% Non-fibrous (Other) 70% Gypsum None Detected Fibrous None Detected		Heit OOA best DIAWAG			4000/ Non Flores (Oller)	440/ 01
331622014-0005 Inseparable paint / coating layer included in analysis 5-Drywall Unit 204 bed - DW/JC Fibrous Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Vinite 1006 Cellulose Vinite 207 Non-fibrous (Other) Vinite 207 Non-fibrous (Other) Vinite 207 Non-fibrous (Other) Vinite 207 Non-fibrous (Other) Vinite Non-Fibrous	Heterogeneous Heterogeneous	5-Joint Compound	Unit 204 bed - DW/JC			100% Non-tibrous (Other)	<1% Unrysotile
5-Drywall Unit 204 bed - DW/JC Fibrous 10% Cellulose 70% Gypsum 20% Non-fibrous (Other) 331622014-0005A Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC White/Yellow Non-Fibrous Heterogeneous 331622014-0006 Heterogeneous 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous 20% Non-fibrous (Other) 331622014-0006 Heterogeneous 7-Joint Compound Unit 120 bed - DW/JC White Non-Fibrous 40% Cellulose 70% Gypsum 20% Non-fibrous (Other) 70% Gypsum 20% Non-fibrous (Other) 7-Joint Compound Unit 120 bed - DW/JC White Non-Fibrous	5-Drywall Unit 204 bed - DW/JC Brown/White Fibrous 20% Non-fibrous (Other) 331622014-0005A Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC White/Yellow Non-Fibrous Heterogeneous 100% Non-fibrous (Other)	331622014-0005					
Fibrous 331622014-0005A G-Joint Compound Unit 207 bed - DW/JC Inseparable paint / coating layer included in analysis G-Drywall Unit 207 bed - DW/JC Brown/White Fibrous	Fibrous 20% Non-fibrous (Other) 331622014-0005A Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC White/Yellow Non-Fibrous 331622014-0006 Heterogeneous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous 10% Cellulose 70% Gypsum None Detected Fibrous (Other)	Inseparable paint / coating la	ayer included in analysis				
331622014-0005A Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Heterogeneous T-Joint Compound Unit 120 bed - DW/JC White Non-Fibrous 100% Non-fibrous (Other) 41% Chrysotile 100% Non-fibrous (Other) 41% Chrysotile	331622014-0005A Heterogeneous 6-Joint Compound Unit 207 bed - DW/JC White/Yellow Non-Fibrous 331622014-0006 Heterogeneous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous 10% Cellulose 70% Gypsum None Detected Fibrous 20% Non-fibrous (Other)	5-Drywall	Unit 204 bed - DW/JC		10% Cellulose	· · · · · · · · · · · · · · · · · · ·	None Detected
Non-Fibrous Heterogeneous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Fibrous 331622014-0006A 7-Joint Compound Unit 120 bed - DW/JC Non-Fibrous None Detected Fibrous 20% Non-fibrous (Other) 100% Non-fibrous (Other) 100% Non-fibrous (Other) 100% Non-fibrous (Other)	Non-Fibrous 331622014-0006 Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Fibrous None Detected Fibrous None Detected Fibrous None Detected Fibrous	331622014-0005A				, ,	
Heterogeneous Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Fibrous 331622014-0006A Unit 120 bed - DW/JC White Non-Fibrous 10% Cellulose 70% Gypsum 20% Non-fibrous (Other) 100% Non-fibrous (Other) 100% Non-fibrous (Other) 100% Non-fibrous (Other)	#Heterogeneous #Inseparable paint / coating layer included in analysis 6-Drywall Unit 207 bed - DW/JC Brown/White Fibrous 10% Cellulose 70% Gypsum None Detected 20% Non-fibrous (Other)	6-Joint Compound	Unit 207 bed - DW/JC			100% Non-fibrous (Other)	<1% Chrysotile
6-Drywall Unit 207 bed - DW/JC Brown/White 10% Cellulose 70% Gypsum None Detected 20% Non-fibrous (Other) 331622014-0006A Unit 120 bed - DW/JC White Non-Fibrous T-Joint Compound Unit 120 bed - DW/JC Non-Fibrous	6-Drywall Unit 207 bed - DW/JC Brown/White 10% Cellulose 70% Gypsum None Detected Fibrous 20% Non-fibrous (Other)	331622014-0006					
Fibrous 20% Non-fibrous (Other) Heterogeneous 7-Joint Compound Unit 120 bed - DW/JC White Non-Fibrous Non-Fibrous	Fibrous 20% Non-fibrous (Other)	Inseparable paint / coating la	ayer included in analysis	<u> </u>			
331622014-0006A Heterogeneous 7-Joint Compound Unit 120 bed - DW/JC White 100% Non-fibrous (Other) <1% Chrysotile Non-Fibrous		6-Drywall	Unit 207 bed - DW/JC		10% Cellulose	· · · · · · · · · · · · · · · · · · ·	None Detected
Non-Fibrous	331622014-0006A Heterogeneous	331622014-0006A					
		7-Joint Compound	Unit 120 bed - DW/JC			100% Non-fibrous (Other)	<1% Chrysotile
		331622014-0007					



5431 Industrial Drive Huntington Beach, CA 92649

Tel/Fax: (714) 828-4999 / (714) 828-4944

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

LA Testing Order: 331622014 Customer ID: 32BACA26 Customer PO: 3008709

Project ID:

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

			Non-Asbe	stos	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
Inseparable paint / coati	ing layer included in analysis				
7-Drywall	Unit 120 bed - DW/JC	Fibrous	10% Cellulose	70% Gypsum 20% Non-fibrous (Other)	None Detected
331622014-0007A	Linit 440 hath	Heterogeneous		4000/ Non-Element (Other)	44.0/ Ohmina Hila
3	Unit 110 bath - Plaster	Gray/White Non-Fibrous		100% Non-fibrous (Other)	<1% Chrysotile
331622014-0008	Liet AAA best	Heterogeneous		4000/ New Shares (Others)	140/ Observe (1)
9 331622014-0009	Unit 114 bath - Plaster	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
10	Unit 216 bath -	Gray/White		100% Non-fibrous (Other)	<1% Chrysotile
331622014-0010	Plaster	Non-Fibrous Heterogeneous		100 % 11011 1151000 (04101)	1770 Griffootiio
11	Unit 230 bath -	Gray/White		100% Non-fibrous (Other)	<1% Chrysotile
331622014-0011	Plaster	Non-Fibrous Heterogeneous		100 % Non-indicus (Other)	1 / Ciliysotile
	Unit 203 bath -			100% Non-fibrous (Other)	<1% Chrysotile
12 331622014-0012	Plaster	Gray Non-Fibrous Homogeneous		100% Non-ibious (Other)	<1% Chilysothe
13	Unit 124 bath -	Gray/White		100% Non-fibrous (Other)	<1% Chrysotile
331622014-0013	Plaster	Non-Fibrous Heterogeneous		100% Non-librous (Other)	<1% Chrysothe
	Unit 105 bath -	-		100% Non fibrous (Other)	<19/ Chrysotile
331622014-0014	Plaster	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
	Unit 111 bed -	White		98% Non-fibrous (Other)	2% Chrysotile
31622014-0015	Acoustic	Fibrous Homogeneous		90% Non-Indious (Other)	2% Chirysothe
	Linit 11.1 had	Homogeneous			Desitive Step (Not Applyand)
16	Unit 114 bed - Acoustic				Positive Stop (Not Analyzed)
331622014-0016	Linit 214 had				Docitive Step (Not Applyand)
17	Unit 214 bed - Acoustic				Positive Stop (Not Analyzed)
331622014-0017	Linit 210 had				Desitive Step (Not Apply and)
18	Unit 219 bed - Acoustic				Positive Stop (Not Analyzed)
331622014-0018	He't 000 head				Desilies Ober (Net Assets en 1)
19	Unit 229 bed - Acoustic				Positive Stop (Not Analyzed)
331622014-0019	Their OUE hand				Docitive Ctor (Not Apply 2011)
20	Unit 205 bed - Acoustic				Positive Stop (Not Analyzed)
331622014-0020					
21	Unit 124 bed - Acoustic				Positive Stop (Not Analyzed)
331622014-0021					
22	Ext walls - Stucco	Gray/Yellow Non-Fibrous		100% Non-fibrous (Other)	<1% Chrysotile
331622014-0022		Heterogeneous			
23	Ext walls - Stucco	Gray/Yellow Non-Fibrous		100% Non-fibrous (Other)	<1% Chrysotile
331622014-0023		Heterogeneous			
24	Ext walls - Stucco	Gray/Yellow Non-Fibrous		100% Non-fibrous (Other)	<1% Chrysotile
331622014-0024		Heterogeneous			
25	Ext walls - Stucco	Gray/Yellow Non-Fibrous		100% Non-fibrous (Other)	<1% Chrysotile
331622014-0025		Heterogeneous			



5431 Industrial Drive Huntington Beach, CA 92649

Tel/Fax: (714) 828-4999 / (714) 828-4944

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

LA Testing Order: 331622014 Customer ID: 32BACA26 Customer PO: 3008709

Project ID:

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

			Non-Asbe	stos	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
26	Ext walls - Stucco	Gray/Yellow Non-Fibrous		100% Non-fibrous (Other)	<1% Chrysotile
331622014-0026		Heterogeneous			
27	Ext walls - Stucco	Gray/Yellow Non-Fibrous		100% Non-fibrous (Other)	<1% Chrysotile
31622014-0027	Fitting III Otions	Heterogeneous		4000/ New Shares (Others)	40/ Observe Alle
31622014-0028	Ext walls - Stucco	Gray/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<1% Chrysotile
	Linit 100 hath 10v10	-		1000/ Non fibrage (Other)	Nana Datastad
29-Vinyl Floor Tile 31622014-0029	Unit 109 bath - 12x12 VFT	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
	Unit 109 bath - 12x12	Yellow		100% Non fibrous (Other)	None Detected
29-Mastic 31622014-0029A	VFT	Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
	Unit 212 hath 10:40	-		1009/ Non fibrage (Other)	<10/ Charactile
30	Unit 212 bath - 12x12 VFT	Brown/White Non-Fibrous		100% Non-fibrous (Other)	<1% Chrysotile
31622014-0030 nseparable paint / coating	layer included in analysis	Heterogeneous			
31-Flooring	Unit 213 bath - Rolled flooring	Gray/Black Fibrous	20% Cellulose 5% Glass	75% Non-fibrous (Other)	None Detected
31622014-0031	licoting	Heterogeneous	0 /u Ola33		
31-Mastic	Unit 213 bath - Rolled flooring	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
31622014-0031A	liboring	Homogeneous			
32-Vinyl Floor Tile	Unit 215 bath - 12x12 VFT	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
31622014-0032	VIII	Homogeneous			
32-Mastic	Unit 215 bath - 12x12 VFT	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
31622014-0032A	VIII	Homogeneous			
33-Vinyl Floor Tile	2nd floor telephone	Tan		97% Non-fibrous (Other)	3% Chrysotile
31622014-0033	closet - 9x9 VFT	Non-Fibrous Homogeneous		(-1.0.1.	
33-Mastic	2nd floor telephone	Yellow		100% Non-fibrous (Other)	None Detected
31622014-0033A	closet - 9x9 VFT	Non-Fibrous Homogeneous		, ,	
34-Vinyl Floor Tile	2nd floor storage	Green/Beige		98% Non-fibrous (Other)	2% Chrysotile
,	room - 9x9 VFT	Non-Fibrous		. (/	,
31622014-0034		Homogeneous			
4-Mastic	2nd floor storage room - 9x9 VFT	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
331622014-0034A		Homogeneous			
35	Unit 221 bath - Rolled flooring	Gray/Tan/White Fibrous	20% Cellulose 5% Glass	75% Non-fibrous (Other)	None Detected
331622014-0035		Heterogeneous			
86-Vinyl Floor Tile	Unit 228 bath - 9x9 VFT	Tan/Green Non-Fibrous		98% Non-fibrous (Other)	2% Chrysotile
31622014-0036		Homogeneous			
86-Mastic	Unit 228 bath - 9x9 VFT	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
331622014-0036A		Homogeneous			
37	Unit 223 bath - Flooring	Gray/Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
331622014-0037		Heterogeneous			



5431 Industrial Drive Huntington Beach, CA 92649

Tel/Fax: (714) 828-4999 / (714) 828-4944

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

LA Testing Order: 331622014 **Customer ID:** 32BACA26 **Customer PO:** 3008709

Project ID:

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

			Non-Asbe	estos	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
38-Flooring 331622014-0038	Unit 232 bath - Rolled flooring	Brown/White/Purple Fibrous Heterogeneous	10% Cellulose 5% Glass	85% Non-fibrous (Other)	None Detected
38-Mastic	Unit 232 bath - Rolled flooring	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
331622014-0038A		Homogeneous			
39-Flooring	Unit 231 bath - Rolled flooring	Brown/White Fibrous	10% Cellulose 5% Glass	85% Non-fibrous (Other)	None Detected
331622014-0039		Heterogeneous		1000(N 51 (011)	
39-Mastic 331622014-0039A	Unit 231 bath - Rolled flooring	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
40-Flooring	Unit 230 bath - Rolled	Brown/White	20% Cellulose	75% Non-fibrous (Other)	None Detected
331622014-0040	flooring	Fibrous Heterogeneous	5% Glass	7576 Non-librous (Other)	None Detected
40-Mastic	Unit 230 bath - Rolled	Yellow	2% Synthetic	98% Non-fibrous (Other)	None Detected
331622014-0040A	flooring	Non-Fibrous Homogeneous			
41-Flooring	Unit 202 bath - Rolled flooring	Tan/White Fibrous	20% Cellulose 5% Glass	75% Non-fibrous (Other)	None Detected
331622014-0041	, , , , , , , , , , , , , , , , , , ,	Heterogeneous			
41-Mastic	Unit 202 bath - Rolled flooring	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
331622014-0041A		Homogeneous			
42	Unit 207 bath - Flooring	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
331622014-0042		Heterogeneous			
43	Unit 120 bath - 12x12 VFT	Tan Non-Fibrous		100% Non-fibrous (Other)	<1% Chrysotile
331622014-0043		Homogeneous			
44	Unit 105 bath - Rolled flooring	Gray/Red Fibrous	20% Cellulose 5% Glass	75% Non-fibrous (Other)	None Detected
331622014-0044		Heterogeneous			
45 331622014-0045	Unit 128 bath - Rolled flooring	Tan/White Fibrous Heterogeneous	10% Cellulose <1% Synthetic 5% Glass	85% Non-fibrous (Other)	None Detected
46	Office 1 kitchen -	Tan/White	20% Cellulose	75% Non-fibrous (Other)	None Detected
331622014-0046	Rolled flooring	Fibrous Heterogeneous	5% Glass		
47-Flooring	Office 1 kitchen - 9x9 flooring	Tan/White Non-Fibrous		98% Non-fibrous (Other)	2% Chrysotile
331622014-0047	nooning	Homogeneous			
47-Mastic	Office 1 kitchen - 9x9 flooring	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
331622014-0047A	·	Homogeneous			
48	Roof - Roofing	Brown/Red/Black Fibrous	30% Glass	70% Non-fibrous (Other)	None Detected
331622014-0048		Heterogeneous			
49	Roof - Roofing	Brown/Red/Black Fibrous	15% Cellulose 20% Glass	65% Non-fibrous (Other)	None Detected
331622014-0049 50	Roof - Roofing	Heterogeneous Brown/Red/Black	15% Cellulose	65% Non-fibrous (Other)	None Detected
331622014-0050	, and the second	Fibrous Heterogeneous	20% Glass	` '	



5431 Industrial Drive Huntington Beach, CA 92649

Tel/Fax: (714) 828-4999 / (714) 828-4944

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

LA Testing Order: 331622014 Customer ID: 32BACA26 Customer PO: 3008709

Project ID:

Analyst(s)

Mindy Le (30) Monica Luna (33) well I the Countline

Michael DeCavallas, Laboratory Manager or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. 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 EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1%

Samples analyzed by LA Testing Huntington Beach, CA NVLAP Lab Code 101384-0, CA ELAP 1406

Received by: 1777678

MA

Date: 12/8/14 Time: 8: 20 pm

Analysis: PLM

BARR & CLARK ENVIRONMENTAL

Project No. **3008709** Date: 12/07/16 Inspector: Keith Piner

Project Name: Queens Motel Address: 16959 Wells Road, Victorville, CA 92394 Stockberd

12	11	10	9	∞	7	6	5	4	ω	2	-	Sample #	
												Lab #	
Unit 203 Best	Unit 230 Bath	Unit We Buth	Unit 114 Bata	Unit 110 Bets	Unit 120 Bed	Unit 207 Bed	Unit 204 Bed	Unit 231 Bed	Unit 219 Bed	Uni+112 Bed	unt 110 Bed	Location	
				Plaster							DW/56	Material	
0	0	0	6	0	0	6	D	6	0	0	0	Condition (G/D/S)	
				Yes							Yes	Stop at I" Positive	-61

Project No. 3008709 Date: 12/07/16 Inspector: Keith Piner BARR & CLARK ENVIRONMENTAL

Project Name: Queens Motel
Address: 16959 Wells Road, Victorville, CA 92394 Stockerd

	22102	2011											
Relinquished by:	24	23	22	21	20	19	18	17	16	15	14	13	Sample #
by:													Lab#
Date:			Ext walls	Unit 124 Bed	Unit 205 Bec	Unit 229 Bee	unit zig Bed	Unit ZIH Book	Unit 114 Bed	Unit III Bed	Unit 105 Beth	Un.+124 Bc+	Location
Date: Turnaround:				R						Acousti	5	th Plas	Ma
ınd: 24 HR 48HR			Stucco							71.		te	Material Co.
) 72HR RUSH	6	0	6 Yes	0	6		0	6	6	6 Yes	6	6 Yes	Condition Stop at 1 st (G/D/S) Positive

OrderID: 331622014

Project No. 3008709 Date: 12/07/16 Inspector: Keith Piner

Project Name: Queens Motel Address: Wells Road, Victorville, CA 92394 16959 Stodderd

26 27
28
29
30 Unit 212 Gath
mit 215 Both
and Floor Tekph
(b) + 77 1
22

9

Project No. 3008709 Date: 12/07/16 Inspector: Keith Piner

> Project Name: Queens Motel Address: 16959 4 Wells Road, Victorville, CA 92394

Stocktord

Sample #	37	38	39	40	41	42	43	44	45	46	47	48
Lab #												
Location	Unit 223 Bath	Unit 232 Both	Unit 231 Bath	Unit 230 Bath	Unit 202 Bath	Unit 207 Beth	Unit 120 Bath	Unit 105 Bath	Unit 128 Buth	Office 1 Kitchen		Root
Material	Flooring	Rolled Flooring			Rolled Flooring	Flooring	12×12 VFT	Rolled Flooring			9x9 Flooring	Roofins
Condition (G/D/S)	9	0	0	9	0	0	0	6	0	5	D	0
Stop at I st Positive	NO									-		Yes

Received by: Relinquished by: Date: Date: 12/7/16 Time: Turnaround: 24 HR 48HR 72HR

RUSH

9

Received by:

Date:

Time:

BARR & CLARK ENVIRONMENTAL

Project No. 3008709 Date: 12/07/16 Inspector: Keith Piner

Project Name: Queens Motel
Address: 16959 Wells Road, Victorville, CA 92394

Relinquished by:	60	59	58	57	56	55	54	53	52	51	50	49	Sample #
ned by:													Lab #
980 P.												Roof	
Date: 12/7/16				*			E 871.0					1	Location
16	905										2 -		
Turnaround:						200						Rooting	Material
24 HR												Š	'
48HR 72HR												6	Condition (G/D/S)
RUSH											_	Yes	Stop at 1 st Positive

#33162201

1000 POINT COUNT ANALYSIS

LA Testing Order: 331622014 Customer ID: 32BACA26 Customer PO: 3008709

Project ID:

Attention: Barr & Clark, Inc. **Phone:** (714) 894-5700

16531 Bolsa Chica Street Fax:

Suite 205 Received: 12/08/2016 8:30 AM

Huntington Beach, CA 92649

Analysis Date: 12/09/2016

Collected: 12/07/2016

Project: Queens Motel: 16959 Stoddard Wells Road, Victorville, CA 92394

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

			Non-A	<u>Asbestos</u>	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре
1-Joint Compound 1 331622014-0001	Unit 110 Bed - DW/JC	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
2-Joint Compound 1 331622014-0002	Unit 112 Bed - DW/JC	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
3-Joint Compound 331622014-0003	Unit 219 bed - DW/JC	White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
4-Joint Compound 331622014-0004	Unit 231 bed - DW/JC	White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
5-Joint Compound 331622014-0005	Unit 204 bed - DW/JC	White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
6-Joint Compound 331622014-0006	Unit 207 bed - DW/JC	White/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
7-Joint Compound 331622014-0007	Unit 120 bed - DW/JC	White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
8 331622014-0008	Unit 110 bath - Plaster	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
9 331622014-0009	Unit 114 bath - Plaster	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
10 331622014-0010	Unit 216 bath - Plaster	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile

Some samples may contain asbestos fibers present in dimensions below PLM resolution limits. The limit of detection as stated in the method is 0.1%. EMSL Analytical Inc suggests that samples reported as <0.1% or none detected undergo additional analysis via TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval EMSL Analytical Inc. This test report must not be used by the client to claim product endorsement by NVLAP or any agency of the United States Government . EMSL Analytical Inc. bears no responsibility for sample collection activities, analytical method limitations, or the accuracy of results when requested to separate layered samples. EMSL Analytical Inc liability is limited to the cost of sample analysis. The test results contained within this report meet the requirements of NELAC unless otherwise noted. Samples received in good condition unless otherwise noted. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample.

Samples analyzed by LA Testing Huntington Beach, CA NVLAP Lab Code 101384-0, CA ELAP 1406

LA Testing Order: 331622014 Customer ID: 32BACA26 Customer PO: 3008709

Project ID:

Attention: Barr & Clark, Inc. **Phone:** (714) 894-5700

16531 Bolsa Chica Street Fax:

Suite 205 Received: 12/08/2016 8:30 AM

Huntington Beach, CA 92649 Analysis Date: 12/09/2016
Collected: 12/07/2016

Project: Queens Motel: 16959 Stoddard Wells Road, Victorville, CA 92394

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

			Non-A	Non-Asbestos		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
11 331622014-0011	Unit 230 bath - Plaster	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile	
12 331622014-0012	Unit 203 bath - Plaster	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile	
13 331622014-0013	Unit 124 bath - Plaster	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile	
14 331622014-0014	Unit 105 bath - Plaster	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile	
22 331622014-0022	Ext walls - Stucco	Gray/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile	
23 331622014-0023	Ext walls - Stucco	Gray/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile	
24 331622014-0024	Ext walls - Stucco	Gray/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile	
25 331622014-0025	Ext walls - Stucco	Gray/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile	
26 331622014-0026	Ext walls - Stucco	Gray/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile	
27 331622014-0027	Ext walls - Stucco	Gray/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile	

Some samples may contain asbestos fibers present in dimensions below PLM resolution limits. The limit of detection as stated in the method is 0.1%. EMSL Analytical Inc suggests that samples reported as <0.1% or none detected undergo additional analysis via TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval EMSL Analytical Inc. This test report must not be used by the client to claim product endorsement by NVLAP or any agency of the United States Government . EMSL Analytical Inc. bears no responsibility for sample collection activities, analytical method limitations, or the accuracy of results when requested to separate layered samples. EMSL Analytical Inc liability is limited to the cost of sample analysis. The test results contained within this report meet the requirements of NELAC unless otherwise noted. Samples received in good condition unless otherwise noted. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample.

Samples analyzed by LA Testing Huntington Beach, CA NVLAP Lab Code 101384-0, CA ELAP 1406



LA Testing Order: 331622014 Customer ID: 32BACA26 Customer PO: 3008709

Project ID:

Attention: Barr & Clark, Inc. **Phone:** (714) 894-5700

16531 Bolsa Chica Street Fax:

Suite 205 Received: 12/08/2016 8:30 AM

Huntington Beach, CA 92649

Analysis Date: 12/09/2016

Collected: 12/07/2016

Project: Queens Motel: 16959 Stoddard Wells Road, Victorville, CA 92394

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

			Non-A	sbestos	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
28 331622014-0028	Ext walls - Stucco	Gray/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
30 331622014-0030	Unit 212 bath - 12x12 VFT	Brown/White Non-Fibrous Homogeneous		99.6% Non-fibrous (Other)	0.4% Chrysotile
			Point Count performed on NOB mate	erial without gravimetric reduction at client requ	uest.
43 331622014-0043	Unit 120 bath - 12x12 VFT	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	<0.1% Chrysotile
			Point Count performed on NOB mate	erial without gravimetric reduction at client requ	uest.

Analyst(s)

Mindy Le (21) Monica Luna (2) Michael DeCavallas, Laboratory Manager or other approved signatory

Some samples may contain asbestos fibers present in dimensions below PLM resolution limits. The limit of detection as stated in the method is 0.1%. EMSL Analytical Inc suggests that samples reported as <0.1% or none detected undergo additional analysis via TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval EMSL Analytical Inc. This test report must not be used by the client to claim product endorsement by NVLAP or any agency of the United States Government . EMSL Analytical Inc. bears no responsibility for sample collection activities, analytical method limitations, or the accuracy of results when requested to separate layered samples. EMSL Analytical Inc liability is limited to the cost of sample analysis. The test results contained within this report meet the requirements of NELAC unless otherwise noted. Samples received in good condition unless otherwise noted. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample.

Samples analyzed by LA Testing Huntington Beach, CA NVLAP Lab Code 101384-0, CA ELAP 1406

APPENDIX B

(INSPECTOR'S CERTIFICATES)

State of California Division of Occupational Safety and Health **Certified Asbestos Consultant**

Matthew P Crochet

Certification No. 14-5176

Expires on 03/12/17

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7 80 at Section 1 the Business and Professions Code.

State of California Division of Occupational Safety and Health **Certified Asbestos Consultant**

Keith A Pineral OF

Certification No. 01-4021

Expires on 11/16/17 This certification was issued by the Division of Occupational Selection and Health as authorized by Sections 7/80 at selection for the Business and Professions Code.



APPENDIX

C

(INSURANCE CERTIFICATE)



CERTIFICATE OF LIABILITY INSURANCE

AGJ R045 DATE (MM/DD/YYYY) 8/23/2016

THIS CERTIFICATE ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

certificate does not comer rights to the certificate flower in fled of such	endorsement(s).	
PRODUCER	CONTACT NAME:	
TEGNER-MILLER INSURANCE BRKRS/PHS	PHONE (A/C, No, Ext): (866) 467–8730 FAX (A/C, No): (888)	443-6112
251042 P: (866) 467-8730 F: (888) 443-6112	E-MAIL ADDRESS:	
PO BOX 33015	INSURER(S) AFFORDING COVERAGE	NAIC#
SAN ANTONIO TX 78265	INSURER A: Sentinel Ins Co LTD	11000
INSURED	INSURER B:	
	INSURER C:	
INTEGRATED PROPERTY ANALYSIS	INSURER D :	
550 W VISTA WAY TER 212	INSURER E:	
VISTA CA 92083	INSURER F:	

COVERAGES CERTIFICATE NUMBER: REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

	TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.							
INSR LTR		TYPE OF INSURANCE		SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
		COMMERCIAL GENERAL LIABILITY						EACH OCCURRENCE \$2,000,000
		CLAIMS-MADE X OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence) \$1,000,000
A	Х	General Liab	X		72 SBA LU5862	08/20/2016	08/20/2017	MED EXP (Any one person) \$10,000
								PERSONAL & ADV INJURY \$2,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:							GENERAL AGGREGATE \$4,000,000
	POLICY PRO- JECT X LOC							PRODUCTS - COMP/OP AGG \$4,000,000
		OTHER:						\$
	AUTOMOBILE LIABILITY							COMBINED SINGLE LIMIT (Ea accident) \$2,000,000
		ANY AUTO						BODILY INJURY (Per person) \$
А		OWNED SCHEDULED AUTOS			72 SBA LU5862	08/20/2016	08/20/2017	BODILY INJURY (Per accident) \$
	X HIRED X NON-OWNED AUTOS ONLY							PROPERTY DAMAGE (Per accident)
								\$
	UMBRELLA LIAB OCCUR							EACH OCCURRENCE \$
		EXCESS LIAB CLAIMS-MADE						AGGREGATE \$
		DED RETENTION \$						\$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY							PER OTH- STATUTE ER
	ANY PROPRIETOR/PARTNER/EXECUTIVE Y/N							E.L. EACH ACCIDENT
	OFFICER/MEMBER EXCLUDED? (Mandatory in NH)		N/A					E.L. DISEASE- EA EMPLOYEE \$
	If yes, describe under DESCRIPTION OF OPERATIONS below							E.L. DISEASE - POLICY LIMIT \$

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

Those usual to the Insured's Operations.Certificate holder is an additional insured per the Business Liability Coverage Form SS0008, attached to this policy

CERTIFICATE HOLDER	CANCELLATION
CENTIFICATE HOLDEN	CANCELLATION

Housing Authority of the County of San Bernardino

715 E BRIER DR

SAN BERNARDINO, CA 92408

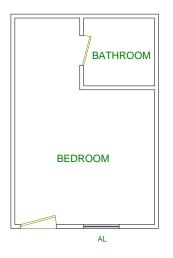
SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

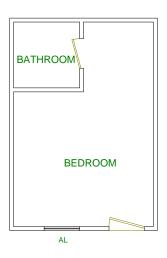
AUTHORIZED REPRESENTATIVE

Yar Taillow

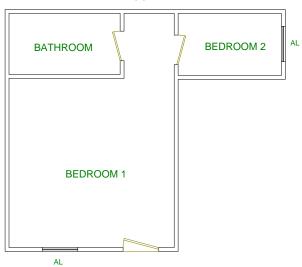
© 1988-2015 ACORD CORPORATION. All rights reserved.

APPENDIX D (MAPS)





ROOM 211



Queens Motel 16959 Stoddard Wells Road Victorville, CA Project# 3008709