



# LA Testing

5431 Industrial Drive Huntington Beach, CA 92649

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

<http://www.LATesting.com> / [hblab@lateesting.com](mailto:hblab@lateesting.com)

LA Testing Order: 332321460

Customer ID: 32HEAL56

Customer PO:

Project ID: 240054LA

**Attention:** Joel Berman.  
Health Science Associates  
10771 Noel Street  
Los Alamitos, CA 90720

**Phone:** (714) 220-3922

**Fax:**

**Received Date:** 12/14/2023 4:45 PM

**Analysis Date:** 12/18/2023

**Collected Date:** 12/14/2023

**Project:** 240054LA - PLAZA PARK

## Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm <sup>2</sup> )	Asbestos Type	Asbestos Structures	Sensitivity (str/cm <sup>2</sup> )	Concentration (str/cm <sup>2</sup> )	Comments
231214-PP-01W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321460-0001						
231214-PP-02W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321460-0002						
231214-PP-03W	100	None Detected	<2.99	242	<724	
332321460-0003						
231214-PP-04W		None Detected	<2.99			Blank
332321460-0004						

Analyst(s):

Mindy Le (4)

Michael Chapman, Laboratory Manager  
or other approved signatory

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Samples analyzed by LA Testing Huntington Beach, CA

Initial report from: 12/18/2023 13:17:55



# LA Testing

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<http://www.LATesting.com> / [hblab@lateesting.com](mailto:hblab@lateesting.com)

LA Testing Order: 332321461

Customer ID: 32HEAL56

Customer PO:

Project ID: 240054LA

**Attention:** Joel Berman.  
Health Science Associates  
10771 Noel Street  
Los Alamitos, CA 90720

**Phone:** (714) 220-3922

**Fax:**

**Received Date:** 12/14/2023 4:45 PM

**Analysis Date:** 12/18/2023

**Collected Date:** 12/14/2023

**Project:** 240054LA - COLLEGE PARK

## Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm <sup>2</sup> )	Asbestos Type	Asbestos Structures	Sensitivity (str/cm <sup>2</sup> )	Concentration (str/cm <sup>2</sup> )	Comments
231214-CP-01W	100	None Detected	<2.99	242	<724	
332321461-0001						
231214-CP-02W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321461-0002						
231214-CP-03W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321461-0003						
231214-CP-04W		None Detected	<2.99			Blank
332321461-0004						

Analyst(s):

Mindy Le (4)

Michael Chapman, Laboratory Manager  
or other approved signatory

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Samples analyzed by LA Testing Huntington Beach, CA

Initial report from: 12/18/2023 18:15:32



# LA Testing

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LA Testing Order: 332321462

Customer ID: 32HEAL56

Customer PO: 240054LA

Project ID: 240054LA

**Attention:** Joel Berman  
Health Science Associates  
10771 Noel Street  
Los Alamitos, CA 90720

**Phone:** (714) 220-3922

**Fax:**

**Received Date:** 12/14/2023 4:45 PM

**Analysis Date:** 12/18/2023

**Collected Date:** 12/14/2023

**Project:** 240054LA - SWEET SHADE PARK

## Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm <sup>2</sup> )	Asbestos Type	Asbestos Structures	Sensitivity (str/cm <sup>2</sup> )	Concentration (str/cm <sup>2</sup> )	Comments
231214-SS-01W	100	Chrysotile	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321462-0001						
231214-SS-02W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321462-0002						
231214-SS-03W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321462-0003						
231214-SS-04W		None Detected	<2.99			Blank
332321462-0004						

Analyst(s):

Mindy Le (4)

Michael Chapman, Laboratory Manager  
or other approved signatory

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Samples analyzed by LA Testing Huntington Beach, CA

Initial report from: 12/18/2023 15:09:07



# LA Testing

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LA Testing Order: 332321463

Customer ID: 32HEAL56

Customer PO:

Project ID: 240054LA

**Attention:** Joel Berman.  
Health Science Associates  
10771 Noel Street  
Los Alamitos, CA 90720

**Phone:** (714) 220-3922

**Fax:**

**Received Date:** 12/14/2023 4:45 PM

**Analysis Date:** 12/18/2023 - 12/19/2023

**Collected Date:** 12/14/2023

**Project:** 240054LA - SAN CARLO PARK

## Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm <sup>2</sup> )	Asbestos Type	Asbestos Structures	Sensitivity (str/cm <sup>2</sup> )	Concentration (str/cm <sup>2</sup> )	Comments
231214-SC-01W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321463-0001						
231214-SC-02W	100	None Detected	<2.99	2690	<8040	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321463-0002						
231214-SC-03W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321463-0003						
231214-SC-04W		None Detected	<2.99			Blank
332321463-0004						

Analyst(s):

Mindy Le (4)

Michael Chapman, Laboratory Manager  
or other approved signatory

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Samples analyzed by LA Testing Huntington Beach, CA

Initial report from: 12/19/2023 12:22:56



# LA Testing

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LA Testing Order: 332321464

Customer ID: 32HEAL56

Customer PO:

Project ID: 240054LA

**Attention:** Joel Berman.  
Health Science Associates  
10771 Noel Street  
Los Alamitos, CA 90720

**Phone:** (714) 220-3922

**Fax:**

**Received Date:** 12/14/2023 4:45 PM

**Analysis Date:** 12/19/2023

**Collected Date:** 12/14/2023

**Project:** 240054LA - SAN LEANDRO PARK

## Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm <sup>2</sup> )	Asbestos Type	Asbestos Structures	Sensitivity (str/cm <sup>2</sup> )	Concentration (str/cm <sup>2</sup> )	Comments
231214-SL-01W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321464-0001						
231214-SL-02W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321464-0002						
231214-SL-03W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321464-0003						
231214-SL-04W		None Detected	<2.99			Blank
332321464-0004						

Analyst(s):

Jeffrey Deboo (4)

Michael Chapman, Laboratory Manager  
or other approved signatory

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Samples analyzed by LA Testing Huntington Beach, CA

Initial report from: 12/19/2023 16:15:40



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LA Testing Order: 332321465

Customer ID: 32HEAL56

Customer PO:

Project ID: 240054LA

**Attention:** Joel Berman.  
Health Science Associates  
10771 Noel Street  
Los Alamitos, CA 90720

**Phone:** (714) 220-3922

**Fax:**

**Received Date:** 12/14/2023 4:45 PM

**Analysis Date:** 12/18/2023

**Collected Date:** 12/14/2023

**Project:** 240054LA - SAN MARCO PARK

## Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm <sup>2</sup> )	Asbestos Type	Asbestos Structures	Sensitivity (str/cm <sup>2</sup> )	Concentration (str/cm <sup>2</sup> )	Comments
231214-SM-01W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321465-0001						
231214-SM-02W	100	None Detected	<2.99	2690	<8040	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321465-0002						
231214-SM-03W	100	None Detected	<2.99	2690	<8040	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321465-0003						
231214-SM-04W		None Detected	<2.99			Blank
332321465-0004						

Analyst(s):

Mindy Le (4)

Michael Chapman, Laboratory Manager  
or other approved signatory

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Samples analyzed by LA Testing Huntington Beach, CA

Initial report from: 12/18/2023 19:14:27



# LA Testing

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LA Testing Order: 332321466

Customer ID: 32HEAL56

Customer PO: 240054LA

Project ID: 240054LA

**Attention:** Joel Berman  
Health Science Associates  
10771 Noel Street  
Los Alamitos, CA 90720

**Phone:** (714) 220-3922

**Fax:**

**Received Date:** 12/14/2023 4:45 PM

**Analysis Date:** 12/19/2023

**Collected Date:** 12/14/2023

**Project:** 240054LA - FLAGSTONE PARK

## Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm <sup>2</sup> )	Asbestos Type	Asbestos Structures	Sensitivity (str/cm <sup>2</sup> )	Concentration (str/cm <sup>2</sup> )	Comments
231214-FS-01W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321466-0001						
231214-FS-02W	100	None Detected	<2.99	2690	<8040	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321466-0002						
231214-FS-03W	100	None Detected	<2.99	2690	<8040	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321466-0003						
231214-FS-04W		None Detected	<2.99			Blank
332321466-0004						

Analyst(s):

Mindy Le (4)

Michael Chapman, Laboratory Manager  
or other approved signatory

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Samples analyzed by LA Testing Huntington Beach, CA

Initial report from: 12/19/2023 13:21:59



# LA Testing

5431 Industrial Drive Huntington Beach, CA 92649

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

<http://www.LATesting.com> / [hblab@lateesting.com](mailto:hblab@lateesting.com)

LA Testing Order: 332321467

Customer ID: 32HEAL56

Customer PO:

Project ID: 240054LA

**Attention:** Joel Berman.  
Health Science Associates  
10771 Noel Street  
Los Alamitos, CA 90720

**Phone:** (714) 220-3922

**Fax:**

**Received Date:** 12/14/2023 4:45 PM

**Analysis Date:** 12/18/2023

**Collected Date:** 12/14/2023

**Project:** 240054LA - HARVARD COMMUNITY PARK

## Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm <sup>2</sup> )	Asbestos Type	Asbestos Structures	Sensitivity (str/cm <sup>2</sup> )	Concentration (str/cm <sup>2</sup> )	Comments
231214-HC-01W	100	None Detected	<2.99	2690	<8040	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321467-0001						
231214-HC-02W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321467-0002						
231214-HC-03W	100	Chrysotile	<2.99	2690	<8040	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321467-0003						
231214-HC-04W		None Detected	<2.99			Blank
332321467-0004						

Analyst(s):

Mindy Le (4)

Michael Chapman, Laboratory Manager  
or other approved signatory

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Samples analyzed by LA Testing Huntington Beach, CA

Initial report from: 12/18/2023 16:20:11





# LA Testing

5431 Industrial Drive Huntington Beach, CA 92649

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

<http://www.LATesting.com> / [hblab@lateesting.com](mailto:hblab@lateesting.com)

LA Testing Order: 332321468

Customer ID: 32HEAL56

Customer PO:

Project ID: 240054LA

**Attention:** Joel Berman.  
Health Science Associates  
10771 Noel Street  
Los Alamitos, CA 90720

**Phone:** (714) 220-3922

**Fax:**

**Received Date:** 12/14/2023 4:45 PM

**Analysis Date:** 12/19/2023

**Collected Date:** 12/14/2023

**Project:** 240054LA - COL. BILL BARBER MARINE CORPS MEMORIAL PARK

## Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm <sup>2</sup> )	Asbestos Type	Asbestos Structures	Sensitivity (str/cm <sup>2</sup> )	Concentration (str/cm <sup>2</sup> )	Comments
231214-BB-01W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321468-0001						
231214-BB-02W	100	None Detected	<2.99	538	<1610	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321468-0002						
231214-BB-03W	100	None Detected	<2.99	1790	<5350	Due to excessive particulate the target analytical sensitivity of 260 str/cm <sup>2</sup> was not reached.
332321468-0003						
231214-BB-04W		None Detected	<2.99			Blank
332321468-0004						

Analyst(s):

Mindy Le (4)

Michael Chapman, Laboratory Manager  
or other approved signatory

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Samples analyzed by LA Testing Huntington Beach, CA

Initial report from: 12/19/2023 17:02:55