

(800) 665-7586



NVLAP Lab Code: 200548-0

Wallnaner

California Water Boards ELAP Certificate 2723

Asbestos Laboratory Report, Page 6 of 17

Amended Report: Original Release 08/31/2023

Reason: 1000-Point Count

Customer: Hazard Management Consulting

Diactor

Diactor

Drywall

Diactor

211 West Avenida Cordoba San Clemente, CA 92672 Job Location: 2109 East Santa Clara Avenue

Wallnaner

Santa Ana, CA 92705

	1123083100	1123083100 Sub-sample	1123083100 Sub-sample	1123083101	1123083101 Sub-sample	1123083101 Sub-sample	1123083102	1123083103	1123083104	1123083105
Sample #	23	23.1	23.2	24	24.1	24.2	25	26	27	28
Point Count	0.1%			0.5%						
Asbestos	Yes	No	No	Yes	No	No	No	No	No	No
Total	<1%	N.D.	N.D.	<1%	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
1° Type	<1% Chrysotile			<1% Chrysotile						

2º Type

3° Type

Location	House - Interior	Master	Master	Master	Family Room
		Bathroom	Bathroom	Bathroom	

Material	Plaster	Plaster	Drywali	Plaster	Plaster	Drywaii	vvalipaper	vvalipaper	vvalipaper	vvalipaper
Notes	AA20	AA20	AA20	AA21	AA21	AA21	AA22	AA23	AA24	AA25
Color	White	Pink	White	Pink	White	White	Cream	Cream	Cream	Cream
Homogeneous	No	Yes	Yes	No	No	No	Yes	Yes	Yes	Yes
Components:										
Non-fibrous Material	х	х	х	х	х	х	х	х	х	х
Paint	х			х						
Tar										
Cellulose			10%	1%	1%	2%	99%	99%	99%	99%
Fiberglass										
Synthetic Fibers										
Other 1						Paper			Twine	Twine
Other 2 Comments/										
Method Departures	None	None	None	None						

Samples were analyzed in accordance with EPA - Appendix E to Subpart E of 40 CFR Part 763: "Interim Method of the Determination of Asbestos in Bulk Insulation Samples" and EPA/600/R-93/116: "Test Method for the Determination of Asbestos in Bulk Building Materials". The limit of detection for asbestos is <1%, and the limit of quantification is 1.0% or aspector. The State of California defines an asbestos containing construction material as beginning more than 0.1% asbestos. All camples are disposed of after 30 days upless the



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California Water Boards ELAP Certificate 2723

NVLAP Lab Code: 200548-0

Asbestos Laboratory Report, Page 7 of 17

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211 West Avenida Cordoba San Clemente, CA 92672 Job Location: 2109 East Santa Clara Avenue

Santa Ana, CA 92705

	1123083106	1123083107	1123083108	1123083109	1123083110	1123083111	1123083111 Sub-sample	1123083111 Sub-sample	1123083111 Sub-sample	1123083112
Sample #	29	30	31	32	33	34	34.1	34.2	34.3	35
Point							0.2%			
Count Asbestos	No	No	No	No	No	No	Yes	No	No	No
Total	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<1%	N.D.	N.D.	N.D.
1° Type							<1% Chrysotile			
2° Type										
3° Type										
Location	Family Room	Family Room	Hallway	Hallway	Hallway	Kitchen	Kitchen	Kitchen	Kitchen	Kitchen
Material	Wallpaper	Wallpaper	Wallpaper	Wallpaper	Wallpaper	Wall Paper	Plaster	Plaster	Adhesive	Wall Paper
Notes	AA26	AA27	AA28	AA29	AA30	AA31	AA31	AA31	AA31	AA32
Color	Cream	Cream	Cream, White	Cream, White	Cream, White	Off-White	White	Light-Gray	Yellow	Off-White
Homogeneous	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Components:										
Non-fibrous Material	х	х	х	х	х	х	х	х	х	х
Paint						x	х		х	х
Tar										
Cellulose	99%	99%	99%	99%	99%	75%			2%	75%
Fiberglass Synthetic Fibers										
Other 1	Twine									
Other 2	_									
Comments/ Method Departures	None	None	None	None	None	None	None	None	None	None

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NVLAP Lab Code: 200548-0

California Water Boards ELAP Certificate 2723

Asbestos Laboratory Report, Page 8 of 17

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211 West Avenida Cordoba San Clemente, CA 92672 Job Location: 2109 East Santa Clara Avenue

Santa Ana, CA 92705

	1123083112 Sub-sample	1123083112 Sub-sample	1123083112 Sub-sample	1123083113	1123083113 Sub-sample	1123083113 Sub-sample	1123083113 Sub-sample	1123083114	1123083115	1123083116
Sample #	35.1	35.2	35.3	36	36.1	36.2	36.3	37	38	39
Point Count	0.4%				0.2%					
Asbestos	Yes	No	No	No	Yes	No	No	No	No	No
Total	<1%	N.D.	N.D.	N.D.	<1%	N.D.	N.D.	N.D.	N.D.	N.D.
1° Type	<1% Chrysotile				<1% Chrysotile					
2° Type										
3° Type										
Location	Kitchen	Kitchen	Kitchen	Kitchen	Kitchen	Kitchen	Kitchen	Laundry Room / Bathroom	Laundry Room / Bathroom	Laundry Room / Bathroom
Material	Plaster	Plaster	Adhesive	Wall Paper	Plaster	Plaster	Adhesive	Wall Paper	Wall Paper	Wall Paper
Notes	AA32	AA32	AA32	AA33	AA33	AA33	AA33	AA34	AA35	AA36
Color	White	Light-Gray	Yellow	Off-White	White	Light-Gray	Yellow	Off-White	Off-White	Off-White
Homogeneous	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Components:										
Non-fibrous Material	х	х	х	х	х	х	х	х	х	х
Paint	х		х	х	х		х			<u> </u>
Tar										
Cellulose			2%	75%			2%	75%	75%	75%
Fiberglass Synthetic Fibers										
Other 1										
Other 2 Comments/ Method Departures	None	None	None	None	None	None	None	None	None	None

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California Water Boards ELAP Certificate 2723

NVLAP Lab Code: 200548-0

Asbestos Laboratory Report, Page 9 of 17

Amended Report: Original Release 08/31/2023

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211 West Avenida Cordoba San Clemente, CA 92672 Job Location: 2109 East Santa Clara Avenue

Santa Ana, CA 92705

	1123083117	1123083117 Sub-sample	1123083117 Sub-sample	1123083118	1123083118 Sub-sample	1123083118 Sub-sample	1123083119	1123083119 Sub-sample	1123083119 Sub-sample	1123083120
Sample # Point	40	40.1	40.2	41	41.1	41.2	42	42.1	42.2	43
Count										
Asbestos	Yes	No	No	Yes	No	No	Yes	No	No	No
Total	14%	N.D.	N.D.	14%	N.D.	N.D.	14%	N.D.	N.D.	N.D.
1° Type	14% Chrysotile			14% Chrysotile			14% Chrysotile			
2° Type										
3° Type										
Location	Kitchen	Kitchen	Kitchen	Kitchen	Kitchen	Kitchen	Kitchen	Kitchen	Kitchen	Laundry Roon / Bathroom
Material	Sheet Flooring	Sheet Flooring	Adhesive	Sheet Flooring	Sheet Flooring	Adhesive	Sheet Flooring	Sheet Flooring	Adhesive	Sheet Flooring
Notes	AA37	AA37	AA37	AA38	AA38	AA38	AA39	AA39	AA39	AA40
Color	Light-Gray, Tan	Orange, Off- White	Yellow	Light-Gray, Tan	Orange, Off- White	Yellow	Light-Gray, Tan	Orange, Off- White	Yellow	Light-Gray, Of White
Homogeneous	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Components	s:									
Non-fibrous Material	х	х	Х	х	х	Х	х	х	х	х
Paint										
Tar										
Cellulose	6%	4%		4%	7%		4%	7%		12%
Fiberglass Synthetic Fibers		3%			4%			4%		3%
Other 1										
Other 2 Comments/ Method Departures	None	None	None	None	None	None	None	None	None	None

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California Water Boards ELAP Certificate 2723

NVLAP Lab Code: 200548-0

Asbestos Laboratory Report, Page 10 of 17

Amended Report: Original Release 08/31/2023

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Santa Ana, CA 92705

	1123083121	1123083122	1123083123	1123083124	1123083125	1123083126	1123083127	1123083128	1123083129	1123083130
Sample # Point	44	45	46	47	48	49	50	51	52	53
Count										
Asbestos	No	No	No	No	No	No	No	No	No	No
Total	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
1° Type										
2° Type										
3° Type										
Location	Laundry Room / Bathroom	Laundry Water Heater,	Laundry Water Heater,	Heater,	Foyer Closets, Laundry Water Heater, Hallway Water Heater	Heater,				
Material	Adhesive	Sheet Flooring	Adhesive	Sheet Flooring	Adhesive	Sheet Flooring	Adhesive	Sheet Flooring	Adhesive	Sheet Flooring
Notes	AA40	AA41	AA41	AA42	AA42	AA43	AA43	AA44	AA44	AA45
Color	Yellow	Off-White	Yellow	Off-White	Yellow	Brown, Beige	Brown	Brown, Beige	Brown	Brown, Beige
Homogeneous	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Components										
Non-fibrous Material	х	х	х	х	х	х	х	х	х	х
Paint										
Tar										
Cellulose		15%	1%	15%	2%	10%	1%	10%	3%	10%
Fiberglass		5%		5%						
Synthetic Fibers						5%		5%		5%
Other 1										
Other 2										
Comments/ Method Departures	None	None	None	None	None	None	None	None	None	None

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California Water Boards ELAP Certificate 2723

NVLAP Lab Code: 200548-0

Asbestos Laboratory Report, Page 11 of 17

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211 West Avenida Cordoba San Clemente, CA 92672 Job Location: 2109 East Santa Clara Avenue

Santa Ana, CA 92705

	1123083131	1123083132	1123083133	1123083133 Sub-sample	1123083133 Sub-sample	1123083133 Sub-sample	1123083133 Sub-sample	1123083133 Sub-sample	1123083134	1123083135
Sample # Point	54	55	56	56.1	56.2	56.3	56.4	56.5	57	58
Count										
Asbestos	No	No	No	Yes	No	No	No	No	No	No
Total	N.D.	N.D.	N.D.	15%	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
1° Type				15% Chrysotile						
2° Type										
3° Type										
Location	Foyer Closets, Laundry Water Heater, Hallway Water Heater	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom
Material	Adhesive	Sheet Flooring	Sheet Flooring Adhesive	Vinyl Sheet Flooring	Leveling Compound	Vinyl Sheet Adhesive	Vinyl Sheet Flooring	Vinyl Sheet Adhesive	Vinyl Sheet Flooring	Vinyl Sheet Adhesive
Notes	AA45	AA46	AA46	AA46	AA46	AA46	AA46	AA46	AA47	AA47
Color	Brown	White	Yellow	Off-White	Gray	Yellow	Black, Green	Brown	White	Yellow
Homogeneous	Yes	No	Yes	No	No	Yes	No	Yes	No	Yes
Components	:									
Non-fibrous Material	х	х	х	Х	х	х	х	Х	х	х
Paint										
Tar										
Cellulose	3%	10%	<1%		7%	10%	<1%		10%	
Fiberglass		2%								
Synthetic Fibers						8%				
Other 1										
Other 2										
Comments/ Method Departures	None	None	None	None	None	None	None	None	None	None

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NVLAP Lab Code: 200548-0

California Water Boards ELAP Certificate 2723

Asbestos Laboratory Report, Page 12 of 17

Amended Report: Original Release 08/31/2023

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Santa Ana, CA 92705

	1123083135 Sub-sample	1123083135 Sub-sample	1123083135 Sub-sample	1123083135 Sub-sample	1123083136	1123083137	1123083137 Sub-sample	1123083137 Sub-sample	1123083137 Sub-sample	1123083137 Sub-sample
Sample # Point	58.1	58.2	58.3	58.4	59	60	60.1	60.2	60.3	60.4
Count										
Asbestos	Yes	No	No	No	No	No	Yes	No	No	No
Total	15%	N.D.	N.D.	N.D.	N.D.	N.D.	15%	N.D.	N.D.	N.D.
1° Type	15% Chrysotile						15% Chrysotile			
2° Type										
3° Type										
Location	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom	Hallway Bathroom
Material	Vinyl Sheet Flooring	Leveling Compound	Vinyl Sheet Adhesive	Vinyl Sheet Flooring	Vinyl Sheet Flooring	Vinyl Sheet Adhesive	Vinyl Sheet Flooring	Leveling Compound	Vinyl Sheet Adhesive	Vinyl Sheet Flooring
Notes	AA47	AA47	AA47	AA47	AA48	AA48	AA48	AA48	AA48	AA48
Color	Off-White	Gray	Yellow	Black, Green	White	Yellow	Off-White	Gray	Yellow	Black, Greer
Homogeneous	No	No	Yes	No	No	Yes	No	No	Yes	No
Components:										
Non-fibrous Material	Х	х	х	x	х	х	х	х	х	х
Paint										
Tar										
Cellulose				10%	10%	<1%		7%	10%	<1%
Fiberglass					2%					
Synthetic Fibers				7%					8%	
Other 1										
Other 2 Comments/										
Method Departures	None	None	None	None	None	None	None	None	None	None

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California Water Boards ELAP Certificate 2723

NVLAP Lab Code: 200548-0

Asbestos Laboratory Report, Page 13 of 17

Amended Report: Original Release 08/31/2023

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211 West Avenida Cordoba San Clemente, CA 92672 Job Location: 2109 East Santa Clara Avenue

Santa Ana, CA 92705

	1123083137 Sub-sample	1123083138	1123083139	1123083140	1123083141	1123083142	1123083143	1123083144	1123083144 Sub-sample	1123083144 Sub-sample
Sample # Point	60.5	61	62	63	64	65	66	67	67.1	67.2
Count										
Asbestos	No	No	No	No	No	No	No	No	No	No
Total	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
1° Type										
2º Type										
3° Type										
Location	Hallway Bathroom	Foyer	Foyer	Foyer	Foyer	Foyer	Foyer	Living Room & Hallway	Living Room & Hallway	Living Room & Hallway
Material	Vinyl Sheet Adhesive	Clay Tile	Mortar	Clay Tile	Mortar	Clay Tile	Mortar	Carpet	Foam	Adhesive
Notes	AA48	AA49	AA49	AA50	AA50	AA51	AA51	AA52	AA52	AA52
Color	Brown	Red	Gray	Red	Gray	Red	Gray	Light-Gray	Black, Green, Red, Yellow	Off-White
Homogeneous	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Components										
Non-fibrous Material	Х	х	х			х	х	х	х	Х
Paint										
Tar					<u> </u>					
Cellulose								35%	6%	2%
Fiberglass								5%		
Synthetic Fibers										
Other 1	Wood Fragments									
Other 2										
Comments/ Method Departures	None	None	None	None	None	None	None	None	None	None
i										

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California Water Boards ELAP Certificate 2723

NVLAP Lab Code: 200548-0

Asbestos Laboratory Report, Page 14 of 17

Amended Report: Original Release 08/31/2023

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Hallway

Hallway

211 West Avenida Cordoba San Clemente, CA 92672 Job Location: 2109 East Santa Clara Avenue

Santa Ana, CA 92705

	1123083145	1123083145 Sub-sample	1123083145 Sub-sample	1123083146	1123083146 Sub-sample	1123083146 Sub-sample	1123083147	1123083147 Sub-sample	1123083147 Sub-sample	1123083148
Sample # Point	68	68.1	68.2	69	69.1	69.2	70	70.1	70.2	71
Count Asbestos	No	No	No	No	No	No	No	No	No	No
Total	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.

Hallway

Hallway

Living Room & Family Room

Hallway

Hallway

1° Type

2° Type

3° Type Location

Material	Carpet	Foam	Adhesive	Carpet	Foam	Adhesive	Carpet	Foam	Adhesive	Carpet
Notes	AA53	AA53	AA53	AA54	AA54	AA54	AA55	AA55	AA55	AA56
Color	Light-Gray	Black, Green, Red, Yellow	Off-White	Light-Gray	Black, Green, Red, Yellow	Off-White	Light-Gray	Black, Green, Red, Yellow	Off-White	Light-Gray
Homogeneous	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Components:										
Non-fibrous Material	х	х	x	х	х	х	х	х	х	х
Paint										
Tar										
Cellulose	35%	6%	2%	35%	6%	2%	25%	8%	2%	25%
Fiberglass	5%			5%			5%			5%
Synthetic Fibers										
Other 1										
Other 2 Comments/										
Method Departures	None	None	None	None	None	None	None	None	None	None

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Asbestos Laboratory Report, Page 15 of 17

Amended Report: Original Release 08/31/2023

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211 West Avenida Cordoba San Clemente, CA 92672 Job Location: 2109 East Santa Clara Avenue

Santa Ana, CA 92705

	1123083148 Sub-sample	1123083148 Sub-sample	1123083149	1123083149 Sub-sample	1123083149 Sub-sample	1123083150	1123083151	1123083152	1123083153	1123083154
Sample # Point	71.1	71.2	72	72.1	72.2	73	74	75	76	77
Count										
Asbestos	No	No	No	No	No	Yes	Yes	Yes	Yes	Yes
Total	N.D.	N.D.	N.D.	N.D.	N.D.	15%	15%	15%	10%	10%
1° Type						15% Chrysotile	15% Chrysotile	15% Chrysotile	10% Chrysotile	10% Chrysotile
2° Type										
3° Type										
Location	Family Room	Family Room	Family Room	Family Room	Family Room	Laundry Room Closet	Laundry Room Closet	Laundry Room Closet	Laundry Water Heater	Laundry Water Heater
Material	Foam	Adhesive	Carpet	Foam	Adhesive	Sheet Flooring	Sheet Flooring	Sheet Flooring	Sheet Flooring	Sheet Flooring
Notes	AA56	AA56	AA57	AA57	AA57	AA58	AA59	AA60	AA61	AA62
Color	Black, Green, Red, Yellow	Off-White	Light-Gray	Black, Green, Red, Yellow	Off-White	Beige, Red	Beige, Red	Beige, Red	Beige, Brown	Beige, Brown
Homogeneous	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No
Components										
Non-fibrous Material	х	х	х	х	х	х	х	х	х	х
Paint										
Tar										
Cellulose	8%	2%	25%	8%	2%	4%	4%	4%		
Fiberglass			5%							
Synthetic Fibers										
Other 1										
Other 2										
Comments/ Method Departures	None	None	None	None	None	None	None	None	None	None

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(800) 665-7586



California Water Boards ELAP Certificate 2723

Asbestos Laboratory Report, Page 16 of 17

Amended Report: Original Release 08/31/2023

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211 West Avenida Cordoba San Clemente, CA 92672 Job Location: 2109 East Santa Clara Avenue

Santa Ana, CA 92705

	1123083155	1123083156	1123083156 Sub-sample	1123083157	1123083157 Sub-sample	1123083158	1123083158 Sub-sample	1123083159	1123083160	1123083161
Sample #	78	79	79.1	80	80.1	81	81.1	82	83	84
Point Count		<0.1%				<0.1%				
Asbestos	Yes	Yes	No	No	No	Yes	No	No	No	No
Total	10%	<1%	N.D.	N.D.	N.D.	<1%	N.D.	N.D.	N.D.	N.D.
1° Type	10% Chrysotile	<1% Chrysotile				<1% Chrysotile				
2° Type										
3° Type										
Location	Laundry Water Heater	Pool	Pool	Pool	Pool	Pool	Pool	Foyer Closet, Interior of Walls	Foyer Closet, Interior of Walls	Foyer Closet Interior of Walls
Material	Sheet Flooring	Concrete	Stucco	Concrete	Stucco	Concrete	Stucco	Insulation	Insulation	Insulation
Notes	AA63	AA64	AA64	AA65	AA65	AA66	AA66	AA67	AA68	AA69
Color	Beige, Brown	Gray	White	Gray	White	Gray	White	Yellow	Yellow	Yellow
Homogeneous	No	No	No	No	No	No	No	Yes	Yes	Yes
Components	:									
Non-fibrous Material	х	х	х	х	х	х	х			
Paint										
Tar										
Cellulose										
Fiberglass										
Synthetic Fibers										
Other 1										
Other 2 Comments/										
Method Departures	None	None	None	None	None	None	None	None	None	None

Samples were analyzed in accordance with EPA - Appendix E to Subpart E of 40 CFR Part 763: "Interim Method of the Determination of Asbestos in Bulk Insulation Samples" and EPA/600/R-93/116: "Test Method for the Determination of Asbestos in Bulk Building Materials". The limit of detection for asbestos is <1%, and the limit of quantification is 1.0% or according to the State of California defines an asbestos containing construction material as beginning more than 0.1% asbestos. All camples are disposed of after 30 days upless the



(800) 665-7586



California Water Boards ELAP Certificate 2723

NVLAP Lab Code: 200548-0

Asbestos Laboratory Report, Page 17 of 17

Amended Report: Original Release 08/31/2023

Reason: 1000-Point Count

Customer: Hazard Management Consulting

1123083162

85

Sample #

Point Count 211 West Avenida Cordoba San Clemente, CA 92672

1123083163

86

1123083164

87

Job Location: 2109 East Santa Clara Avenue

Santa Ana, CA 92705

Asbestos	Yes	Yes	Yes				
Total	34%	36%	34%				
1° Type	22% Chrysotile	24% Chrysotile	22% Chrysotile				
2° Type	12% Crocidolite	12% Crocidolite	12% Crocidolite				
3° Type							
Location	Front Yard - Exposed Pipe	Front Yard - Exposed Pipe	Front Yard - Exposed Pipe				
Material	Cementitious Pipe	Cementitious Pipe	Cementitious Pipe				
Notes	AA70	AA71	AA72				
Color	Gray	Gray	Gray				
Homogeneous	No	No	No				
Components:	:						
Non-fibrous Material	х	х	х				
Paint							
Tar							
Cellulose							
Fiberglass							
Synthetic Fibers							
Other 1							
Other 2							
Comments/ Method Departures	None	None	None	I	1		

Samples were analyzed in accordance with EPA - Appendix E to Subpart E of 40 CFR Part 763: "Interim Method of the Determination of Asbestos in Bulk Insulation Samples" and EPA/600/R-93/116: "Test Method for the Determination of Asbestos in Bulk Building Materials". The limit of detection for asbestos is <1%, and the limit of quantification is 1.0% or potar. The State of California defines an achievas containing construction material as having more than 0.10/ achievas. All complete are disposed of after 20 days uplace the

CHECK	Chain	of (Custoc	ly - Ge	nera	<u>ll</u>	Turnaround Time (T.A.T.) Please see Key below
OHEOK	Date Sampled	l:	8/29/2	3			Same Day Next Day
2211West Orangewood Avenue	Sampled By:	7	2 Days 3-5 Days				
Orange, CA 92868 Tel: 800.665.7586 Fax: 714.937.0755 envirocheck.com	P.O. #:			6-10 Days Other:			
Client: Hurard Munggement Constiting	Project Name			Procedure Requested			
Contact Name: Troy Taylor	Contact:	Troy	Taylor				Asbestos Bulk
Contact Name: Troy Taylor Address: 211 W- Avenda Cordoba	Address: 7	109 E	Sunta (clara Ave			NVLAP-accredited: EPA - Appendix E to Subpart E of
City, State, Zip: San Clemente, CA 97672	City, State, Zi	p: Sq.	nta Ana	, CA 9	2705		40 CFR Part 763: Interim Method of the Determination of Asbestos in Bulk
Phone: 949 361 3902	Additional Inf	o:					Insulation Samples EPA/600/R-93/116: Method for the
Email: troy + @ hmcinc.biz							Determination of Asbestos in Bulk Building Materials
ID Lab ID Location	Material/ Sample Type	Sq/Ft	Time On	Time Off	LPM	Media	NOT NVLAP-accredited:
. 12	tochpaper diagle	2,500	NA	NA	WA	NA	Not building materials, e.g. soil, debris, dust wipe, paint, etc.
AAI 112308 3078 House & Garage - Root AAZ 3079	1111	1					
AA3 3090							Asbestos by PCM
AA4 3081							NIOSH 7400
AA5 3082 V	V d t	V					Asbestos by TEM Method:
AA6 3083 House - East Awaing	salpaper sheet	1					Lead
AA7 30 84		1					Air Soil Paint Dust
AAB 3095 V AA9 3086 House & Gurage - Extension	stucco/concrete	2,000					Waste Profile TTLC / STLC / TCLP (Circle applicable)
A410 3097	1	1					(Circle applicable) Please provide 1/2 lb of sample for complete
AA1 3099							waste profile
AA11 3088 AA12 3089							Non-Viable Mold
AA(3) 3090	I V	V					Air Bulk Swab Tape Lift
AA14 3041,92 House Interior	brick/morter	750				-	Viable Mold ☐ Air ☐ Bulk ☐ Swab
AAIS 3093,94	- //	1			-		Bacteria
AA-16 3095,96	drywyll/sheet roc	1 7 ton	1				Quantitative Sewage Screen
AA17 3097 House - Interior	arywall/sheet 130	1	1				Qualitative Sewage Screen
AA18 3098		-			1	1	Other:
AA70 3099		V	1	V	V	V	Other:
Date Time *Samples Relinquished By 8/29/23 1145 Troy Taylor HMC ***	San Alexi Alam	nples Re	eceived By	nd Time (T.A.T.) Key & Definitions: receipt and acceptance of samples by the laboratory be received by lab before 2 PM for same business day results d by end of next business day			
· By signing above, client acknowledges that he/she/it has read the terms and	Javier Oso conditions on the re	verse side	B/30/2	3 12:30FM	3-5 Days.	: Results provided	d by end of 2nd business day (e.g. received Mon., results by Wed.) d by end of 5th business day or sooner d by end of 10th business day or sooner

bound thereby.

0-0		NVIRO HECK	Chair	of (Custo	dy - Ge	nera	1	Turnaround Time (T.A.T.) Please see Key below
-			Date Sample	1: 8	3/29/2	3			Same Day Next Day
2211Wes Orange, 0	t Orangewoo		2 Days 3-5 Days						
		c: 714.937.0755 envirocheck.com	Sampled By: P.O. #:	IA	my Tay	6-10 Days Other:			
Client:	Client: throad Management Consulting Project Name: 200 12, Squite Clara Ave.								Procedure Requested
Contact		Troy Taylor	Contact:		taylor				Asbestos Bulk
Address	: 211	w. Aveyida Cordoba	Address: 2			Clara A	lve		NVLAP-accredited: EPA - Appendix E to Subpart E of
City Sta		Gen Clemente, CA 92672	City, State, Zi						40 CFR Part 763: Interim Method of the Determination of Asbestos in Bulk
Phone:		6/ 3902	Additional Int		771-6-6	7 (Insulation Samples
		troyt@hmainc.biz	Additional in	0.					EPA/600/R-93/116: Method for the Determination of Asbestos in Bulk
Email:	ab ID	Location	Material/ Sample Type	Sq/Ft	Time On	Time Off	LPM	Media	Building Materials NOT NVLAP-accredited:
AU 1123	32/0	Interar/Extense walls	textue/www.	-6.500	NA	NA	NA	NA	Not building materials, e.g. soil, debris, dust wipe, paint, etc.
AZZ	1)	Busement	AC Dest Include						
A23	12		1,	The state of					Asbestos by PCM
AZU	13	V	V	V					NIOSH 7400
A25	14	Basement / Crawl Space	AC Over Invitation	1 600					☐ Asbestos by TEM
A26	15								Method:
A27	16	T. 151-	1.11	1770					Lead Paint Dust
A28	17	Garage - Interal Extens	Wall Stucco/concrete	1,300			-		Lead Air Soil Paint Dust Chip Wipe
A29 A30	18								(Circle applicable) TTLC / STLC / TCLP
A31	20								Please provide 1/2 lb of sample for complete waste profile
A32	21			1/					Non-Viable Mold
A33	22	Garage	drawyll	100					Air Bulk Swab Tape Lift
A34	23	1	1	1	1	1	1/		Viable Mold
A35	24	V	V	V	V	V	W.	V	Air Bulk Swab
									Bacteria
									Quantitative Sewage Screen
	. (1)			- 18			and company of the by a	excel-sitesdire (see it	Qualitative Sewage Screen

*Samples Relinquished By Samples Received By Date Time Alex: Alani 2 Histor 8-30-23 Wo 1145 8/30(23 Jover

* By signing above, client acknowledges that he/she/it has read the terms and conditions on the reverse side hereof, and agrees to be bound thereby.

Turnaround Time (T.A.T.) Key & Definitions:

T.A.T. starts upon receipt and acceptance of samples by the laboratory

Same Day: Samples must be received by lab before 2 PM for same business day results

Other: Other:

Next Day: Results provided by end of next business day

2 Days: Results provided by end of 2nd business day (e.g. received Mon., results by Wed.)

3-5 Days: Results provided by end of 5th business day or sooner

6-10 Days: Results provided by end of 10th business day or sooner

	ENVIRO
0-0	
	CHECK

Chain of Custody - General

CHE		Chair	of (Custo	dy - Ge	nera	1	Turnaround Time (T.A.T.) Please see Key below					
10 10 10 10 10 10 10 10 10 10 10 10 10 1	2211West Orangewood Avenue Orange, CA 92868 Date Sampled: 8/29/23 Sampled By: Toy Taylor												
2211West Orangewood Aven Orange, CA 92868	ue	Sampled By:	Ta	y Taylor				2 Days 3-5 Days					
Tel: 800.665.7586 Fax: 714.9	37.0755 envirocheck.com			6-10 Days Other :									
Client: Hazard Manage	ement Consulting	Ave		Procedure Requested									
Contact Name: Troy	Taylor	Contact:	Troy	Taylor				Asbestos Bulk					
_	enida Cordoba	Address: 7/	01 E.	Santa (lara Ave			NVLAP-accredited: EPA - Appendix E to Subpart E of					
City, State, Zip: San C	lemente, CA 92672	City, State, Z						40 CFR Part 763: Interim Method of the Determination of Asbestos in Bulk					
	61 3902	Additional In	fo:					Insulation Samples EPA/600/R-93/116: Method for the					
	+ Ohmcinc.biz							Determination of Asbestos in Bulk Building Materials					
ID Lab ID 1/2308 3/65	Location	Material/ Sample Type	Sq/Ft	Time On	Time Off	LPM	Media	NOT NVLAP-accredited:					
A1 66,67,68,69,70,72 H	ouse & Gurage - Root	Ock paper	2,200	NA	NA	NA	NA	Not building materials, e.g. soil, debris, dust wipe, paint, etc.					
AZ 73, 74,75,76	1	117											
A3 77, 78,79,80 81,82,83,84 A4 85,86,87 85,86,87 A5 91,92,93,94								Asbestos by PCM					
A4 85,86,97,90								NIOSH 7400					
A5 91,92,93,94	V	I V	V					Asbestos by TEM					
	ouse - Awning	clay shingle	550					Method:					
A7 96		1	1					Lead Paint Dust					
A8 97	· · · · · · · · · · · · · · · · · · ·		V					☐ Air ☐ Soil ☐ Paint ☐ Dust Wipe					
	himner	brick towarder	500					Waste Profile TTLC / STLC / TCLP (Circle applicable)					
A10 99			-1,				_	riease provide 1/2 ib of sample for complete					
All 3200	<u> </u>	4.6.6	500					waste profile					
A12 01 L	lest Room	texture/concret	500					Non-Viable Mold					
A/3 02	1	1	1					Air Bulk Swab Tape Lift					
A14 03	and the sale of the	terture/concrete	LIM					Viable Mold ☐ Air ☐ Bulk ☐ Swab					
	coor/Extenor Walls	1 1	0,500					Bacteria					
A16 05 A17 06		- 1						Quantitative Sewage Screen					
ALA		- 			,	1		Qualitative Sewage Screen					
4 - 4				1-1,-				Other:					
A -		1/	1/	₩	V	-	-\//-	Other:					
470 09		V	L V	<u> </u>									
Date Time	*Samples Relinquished By	Sam	ples Re	ceived By		Turnaround Time (T.A.T.) Key & Definitions: T.A.T. starts upon receipt and acceptance of samples by the laboratory							
	roy Reglar Home St	Averi Alani L	akri.	HOLSON !	0-30-25	Same Day:	Same Day: Samples must be received by lab before 2 PM for same business day results. *Next Day: Results provided by end of next business day.						
-: Ju(c) 1(1) [The time of	Javier Osi	o.	11:45AM 30/23 1:00	211 12	2 Days:	Results provided	by end of 2nd business day (e.g. received Mon., results by Wed.)					
* By signing above, client acknow	wledges that he/she/it has read the terms and			by end of 5th business day or sooner by end of 10th business day or sooner									

bound thereby.

	22		/IRO	,	C	hain	of C	usto	<u>dy - G</u>	en	era	1	Turnaround Time (T.A.T.) Please see Key below
CHECK Date Sampled: 8/29(23													Same Day Next Day
2211W	est Orangev	vood Av	enue			ed By:		roy Tay					2 Days 3-5 Days
Ovene	- CA 02868		.937.0755 enviro	check.com	P.O. #			6-10 Days Other:					
							2109	E Sant		Procedure Requested			
Client	: H42		lunggement	Constilling	Conta		100000000000000000000000000000000000000	Taylor					Asbestos Bulk
Course control to con-	ct Name:		roy Taylor						Class A.	400			NVLAP-accredited: EPA - Appendix E to Subpart E of
Addre	ss: ZII	W- Au	reurda Cord	oba	Addre	ss: L	109 E	>artia	Clara An	00	00-		40 CFR Part 763: Interim Method of
	State, Zip:	Sau	· Clement	e, CA 92672	City, S	State, Zi	p: Squ	nta Ana	a, CA	76	105		the Determination of Asbestos in Bulk Insulation Samples
Phone		949	361 3902		Additi	ional Inf	o:			<u> </u>			EPA/600/R-93/116: Method for the Determination of Asbestos in Bulk
Email		tros	+ @ hmc	inc.biz					T	-1	T		Building Materials
ID	Lab ID	1		ocation		terial/ ile Type	Sq/Ft	Time On	CONTRACTOR SECURITION		LPM	Media	NOT NVLAP-accredited: Not building materials, e.g. soil,
		-	House -	Interior	drywool	/sheetrack	2,506	NA	NA	_	WA	MA	debris, dust wipe, paint, etc.
	12308 3101			Buthroom	welly		300		1				
AATS	3102 3103	27/	7.105	1		<u> </u>				_			Asbestos by PCM
AAZY	3104						V			_	_	_	Asbestos by TEM
MAZS	3105	-	Family	Room	wull	Paper	400			\dashv			Method:
AA26	3/06	1.1 (1.1)	1							\dashv			Lead
AA27	310	1	V	(Y	700	 		_			Air Soil Paint Dust
AAUS	3)06	3	Hal		Wal	paper	700	-		\dashv			Waste Profile TTIC/STIC/TCLP
AA19	3109			,	_	1,	1/						Waste Profile TTLC / STLC / TCLP (Circle applicable) Please provide 1/2 lb of sample for complete
AA30 AA31	3110				1.00	10400	550						waste profile
	3/11		kitch	en	o qu	1990	1						Non-Viable Wold
AA32					_	V	1						Air Bulk Swab Tape Lift
AA33	311			y Room/Buthroom	wall	Mare	250						Viable Mold
AA34	3114		Luvna	1		1							Air Bulk Swab
AASS	311					V	V						Bacteria
A436	311		k:4	hn	lin	oleum	300		1				Quantitative Sewage Screen Qualitative Sewage Screen
AA37	3//		Mic			1			-				
AA38	3//			/		V	V	/	/		-√ /-	1	Other:
AAM	311		Laundy	Quem / Buftroom	lin	oleum	150	V	V		V		Other:
1117 40	3120, 21			N-04				!:d F	257		ти 3	F etarts unon	Ind Time (T.A.T.) Key & Definitions: receipt and acceptance of samples by the laboratory
Da	ate 7	ime	*Sam	oles Relinquished By	- 410-	Sal Salavii	mpies R	eceived E	70 8-50-2	3	Samo Day	· Samples must	be received by lab before 2 PM for same business day results
8/24	7/23	1145	Troy Taylor			Next Day: Results provided by end of next bus 2 Days: Results provided by end of 2nd bus					led by end of 2nd business day (e.g. received Mon., results by web.)		
										ied by end of 5th business day or sooner ded by end of 10th business day or sooner			
	igning above nd thereby.	client ac	knowledges that I	ne/she/it has read the terms an	a condition	is on the f	everse side	and the second	2 491000 10 20			4	Revised by RAM 9/7/2

NVIRO HECK
ood Avenue ax: 714.937.0755 envir
rd Munggement
Troy Taylor
V- Avenida Coro
San Clemen
149 361 3902
troyt @ hmc
,
Loundry
Foyer Closets,

Chain of Custody - General

-	E500	HECK	Turnaround Time (T.A.T.) Please see Key below						
dipo-d	S. 181		Date Sample	d:	8/29/2	23			Same Day Next Day
	West Orangew ge, CA 92868	ood Avenue	Sampled By:		Tray Tay	2 Days 3-5 Days			
		ax: 714.937.0755 envirocheck.com	P.O. #: Project Name			6-10 Days Other:			
lien	t: Hura	Procedure Requested							
Cont	act Name:	Troy Taylor	Contact:	Troy	Taylor				Asbestos Bulk
Addr	ess: 2/1 l	v- Avenida Cordoba	Address: 7			Clara Ave			NVLAP-accredited: EPA - Appendix E to Subpart E of
City,	State, Zip:	San Clemente, CA 92672	City, State, Z	ip: Sy	nta Ana	, CA 9	2705	-	40 CFR Part 763: Interim Method of the Determination of Asbestos in Bulk
hon		749 361 3902	Additional In						Insulation Samples EPA/600/R-93/116: Method for the
mai	l: ·	troyt @ hmcine.biz							Determination of Asbestos in Bulk Building Materials
ID	Lab ID	Location	Material/ Sample Type	Sq/Ft	Time On	Time Off	LPM	Media	NOT NVLAP-accredited:
A41	1/23093122,23	Loundry Rown / Dythrown	Inoleun	150	WA	NA	NA	NA	Not building materials, e.g. soil, debris, dust wipe, paint, etc.
AYZ	3124, 25	V	L	1					
	3126, 27	Foyer Closets, landing Water Houser, Hall Wide Ho	ver lindeum	200					☐ Asbestos by PCM
444			+ + +						NIOSH 7400
	3/30,31	V V	V. V	V					Asbestos by TEW Method:
A46	3/32, 33	Hall Bathroom	linoleum	100					
	3134, 35						-	_	Lead
448	3/36,37	T	ch + labore	120			_		Air Soil Chip Wipe
A49 A50	3/38/39	Foye-	Cluftile fourter	100			-		(Circle applicable)
A51	3140,41			1					Please provide 1/2 lb of sample for complete waste profile
A52	3144	Living Room & Hall	Curpet	400					Non-Viable Mold
A53	3/45	1	1	- 1					Air Bulk Swab Tape Lift
ASY	3146	V		V					Viable Mold
A55	3147	Family Room	curret	300			*		Air Bulk Swab
456	3148	/ · / *							Bacteria
457	3149	V	V	V					Quantitative Sewage Screen
ASB	3/50	Lavadry Room Closet	linderm	20					Qualitative Sewage Screen
A99	3/5/		1	1,		1/	//_	. /	Other:
A60	3/52	V	V	V	V	V	V	, V	Other:
Dat 3/29		*Samples Relinquished By Tooy Taylor HMC	Sam Aleri Aleni 2	ples Re	ceived By	783003	T.A.T. : Same Day:	starts upon re Samples must be	nd Time (T.A.T.) Key & Definitions: eccipt and acceptance of samples by the laboratory e received by lab before 2 PM for same business day results t by end of next business day
-			I by end of 2nd business day (e.g. received Mon., results by Wed.)						

* By signing above, client acknowledges that he/she/it has read the terms and conditions on the reverse side hereof, and agrees to be bound thereby.

3-5 Days: Results provided by end of 5th business day or sooner

04		NVIRO		Chain	of C	ustoc	<u>ly - Ge</u>	nera		Turnaround Time (T.A.T.) Please see Key below
40-4	be G	HECK		Date Sampled	:	8/29/2	.3			Same Day Next Day
2211V	Vest Orangewo	ood Avenue		Sampled By:	17	ray Tayl	ar			2 Days 3-5 Days 6-10 Days Other:
Orang	je, CA 92868 00.665.7586 Fa	ax: 714.937.0755 enviro								
Client		d Munggement		Project Name:	2109	E Santa	Clara Av	e.		Procedure Requested
	ict Name:	Troy Taylor				Taylor				Asbestos Bulk
		1- Avenida Cord	laha .	Address: Z	109 E	Sunta C	clan Ave	,		NVLAP-accredited: EPA - Appendix E to Subpart E of
		Can (Leanen	L, CA 92672	City, State, Zi	p: Sy	nta Ana	, CA 9	2705	•	40 CFR Part 763: Interim Method of the Determination of Asbestos in Bulk
	State, Zip:	149 361 3902	0,0110010	Additional Inf						Insulation Samples EPA/600/R-93/116: Method for the
Phon		troyt@ hmc								Determination of Asbestos in Bulk Building Materials
Emai ID	l: Lab ID		ocation	Material/ Sample Type	Sq/Ft			LPM	Media	NOT NVLAP-accredited: Not building materials, e.g. soil,
AAGI	12308 3/53	Lundry W	vute Hester	linoleum	20	NA	NA	NA	NA	debris, dust wipe, paint, etc.
AA6Z	3/54	7	1.							Asbestos by PCM
4463	3155		/	111/	(n)					NIOSH 7400
AA64	3156	Pool		pluster/concrete	600					☐ Asbestos by TEM
AA65	3157				1					Method:
AA66	3/58	T. Clasal Tala	no a me o celle	insulation	300					Lead Paint Dust
A467		toger Closet, Inte	1	1	1					Air Soil Paint Dust
AA68	3160		V	V	V					Waste Profile TTLC / STLC / TCLP (Circle applicable)
AA69 AA70	3161 3162	Front	Yurd-Exposed Pipe	comentitus pipe	30			—		- Please provide 1/2 to or sample to semi-
AATH	3163				1	/		-	1	waste profile Non-Viable Mold
AA72			V	V	V	<u> </u>	<u> </u>		V	Air Bulk Swab Tape Lift
PILIT							-			Viable Mold
					-					Air Bulk Swab
	+11						-		-	Bacteria
-										Quantitative Sewage Screen
									1	Qualitative Sewage Screen
								1	-	Other:
			% 		-					Other:
						3	 _	1	Turnarou	and Time (T.A.T.) Key & Definitions:
D.	ate Ti	me *Sam	ples Relinquished By	Sar	nples P	eceived By	/	Camo Day	T. starts upon	receipt and acceptance of samples by the laboratory the received by lab before 2 PM for same business day results
8/3	9/23 11	45 Troy Tuylor	HMC 3/3	Javier Oson Alexi Mani 2	Jun	8/30/23	ed by end of next business day ed by end of 2nd business day (e.g. received Mon., results by Wed.) ed by end of 5th business day or sooner			
* By s	igning above, c	lient acknowledges that	he/she/it has read the terms and	conditions on the re	verse sid	e hereof, and a	agrees to be	6-10 Days	s: Results provid	ed by end of 10th business day or sconer

bound thereby.

ChainOfCustody_Orange_General v2.2

APPENDIX B CBI/CAC INFORMATION

Certificate Of Completion

Asbestos Building Inspector Refresher Course

DOSH #: CA-015-06

Troy Taylor

ABIR0202230001N35209

Alan Dages

Principal Instructor

2/2/2023

2/2/2023

Course Start Date

Course End Date

2/2/2023

Exam Date

Michael W. Horner

Training Director

2/2/2024

Expiration Date

This course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act, Title II. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and Health of the State of California



NATEC International, Inc.

National Association of Training and Environmental Consulting



1100 Technology Circle, Suite A, Anaheim, CA 92805 • www.natecintl.com • 800-969-3228

Important Industry Contacts

CAL-OSHA:

Ph# (916) 574-2993 (916) 483-0572 Fax Notification Web: www.dir.ca.gov or calosha.com

CDPH/CLPPB:Ph# (510) 620-5600

Web: www.cdph.ca.gov/programs/CLPPB

SCAQMD:

Ph# (909) 396-3739

Fax#(909) 396-3342

BAAOMD:

Ph# (415) 749-4762

NATEC International, Inc.

National Association of Training and Environmental Consulting

Asbestos · Lead · Mold · HAZWOPER

P.O. Box 25205 Anaheim, CA 92825-5205 (714) 678-2750, (800) 969-3228, Fax (714) 678-2757 www.natecintl.com

NATEC International, Inc.

National Association of Training and Environmental Consulting

This Card Acknowledges That Troy Taylor

Holds Training Certification For Asbestos Building Inspector Refresher Course

Expiration: 2/2/2024

2/2/2023

Certificate No. ABIR0202230001N35209

Michael W. Horner Training Director

Certificate Of Completion

Asbestos Building Inspector Initial Course

DOSH #:CA-015-05

Troy Taylor

ABII0221220005N30743

John Daly

Principal Instructor

2/21/2022

Course Start Date

2/23/2022

Course End Date

Michael W. Horne

Michael W. Horner

Training Director

2/23/2022

Exam Date

2/23/2023

Expiration Date

This course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act, Title II. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and Health of the State of California

NATEC International, Inc.

National Association of Training and Environmental Consulting

1100 Technology Circle- Suite A, Anaheim, CA 92805 • www.natecintl.com • 800-969-3228

Important Industry Contacts

CAL-OSHA: Ph# (916) 574-2993

(916) 483-0572 Fax Notification Web: www.dir.ca.gov or calosha.com

CDPH/CLPPB: Ph# (510) 620-5600

Web: www.cdph.ca.gov/programs/CLPPB

SCAQMD: Ph# (909) 396-3739

Fax#(909) 396-3342

BAAQMD: Ph# (415) 749-4762

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P.O. Box 25205 Anaheim, CA 92825-5205 (714) 678-2750, (800) 969-3228, Fax (714) 678-2757 www.natecintl.com Holds Training Certification For Asbestos Building Inspector Initial Course Expiration: 2/23/2023

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Troy Taylor

This Card Acknowledges That

2/21/2022

Training Date
Certificate No.
ABII0221220005N30743

Michael W. Horner Training Director State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant

John Vincent Payne

Certification No. 93-1112

Expires on 07/16/24

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

