By Alameda County Environmental Health at 11:29 am, Nov 21, 2014

November 6, 2014

Ms. Dilan Roe Site Cleanup Program Manager Alameda County Environmental Health 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94501-6577

Subject: Pre-Demolition Asbestos and Lead Inspection Report Crown Chevrolet Cadillac Isuzu 7544 Dublin Boulevard Dublin, California Fuel Leak Case No. RO0003014

Dear Ms. Roe:

Enclosed please find the *Pre-Demolition Asbestos and Lead Inspection Plan* for the Crown Chevrolet Cadillac Isuzu site at 7544 Dublin Boulevard, in Dublin, California (Fuel Leak Case No. RO0003014, GeoTracker Global ID T10000001616). This document was prepared by KELLCO Services, Inc. on behalf of BWD Dublin LLC.

I declare under penalty of perjury that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge.

Please contact me at (415) 602-8128 or Tim Cannard of KELLCO Services, Inc. at (510) 786-9751 if you have any questions regarding this Work Plan.

Sincerely yours,

Sean Murphy BWD Dublin LLC

Attachment: Pre-Demolition Asbestos and Lead Inspection Report

cc: Avery Whitmarsh, AMEC Environmental & Infrastructure, Inc.



Former Crown Chevy Dealership 7544 Dublin Road Dublin, CA 94568





KELLCO Job # 1407-16

Pre-Demolition Asbestos and Lead Inspection Report

for

BAYWEST Development 2 Henry Adams Street Suite #450 San Francisco, CA 94103

August 11, 2014



Pre-Demolition Asbestos and Lead Paint Inspection Report

Date:	August 11, 2014
KELLCO Job #:	1407-16
Client:	BAYWEST Development 2 Henry Adams Street Suite #450 San Francisco, CA 94103
Location:	Former Crown Chevy Dealership 7544 Dublin Boulevard Dublin, CA 94568
Date of Inspection:	July 31, 2014, August 1, 2014, August 4, 2014 & August 5, 2014
Inspectors:	Dan Gayton CAC #97-2258, CDPH Lead #2511
Lab Reports:	Asbestos = 193-14-2638, 193-14-2644, 193-14-2645, 193-14- 2646, 193-14-2651 Lead = 193-14-2639, 193-14-2640, 193-14-2641, 193-14- 2642, 193-14-2643
Description Of The Inspected Area:	The inspection was conducted on the interior and exterior of a car dealership located in Dublin, California. KELLCO could not access the "Service Island" during this inspection because the door was locked and a key could not be provided.

Background

This is a pre-demolition asbestos and lead inspection on a former Crown Chevy Dealership located in Dublin, California.

Synopsis

Asbestos was found in the following materials:

Body Shop

• Roof Mastic

- White Multiple Layers of Floor Tile & Mastic
- Drywall Tape Joint Compound

Chevy Building

- Vinyl Sheet Flooring White
- Acoustical Ceiling Spray
- Rough Wall Texture

Service Island (Not Accessible) Assumed ACM Material:

- Drywall Texture & Joint Compound
- Floor Matting Mastic
- Red Ceramic Tile Grout

Lead paint was found in the following tested materials;

Chevy Building

• Interior Paint

Service Island – Not Accessible

• Exterior Paint

Body Shop

• Exterior Paint

Service Shop

- Interior Paint
- Exterior Paint

Cadillac Building

• Interior Paint

Fluorescent lights, fluorescent fixture ballasts and thermostats may contain PCB's and mercury.

Chevy Building

- 140 Fluorescent Light Tubes
- 80 PCB Fluorescent Light Ballasts

Cadillac Building

- 40 Fluorescent Light Tubes
- 15 PCB Fluorescent Light Ballasts

Service Shop

- 80 Fluorescent Light Tubes
- 25 PCB Fluorescent Light Ballasts

Body Shop

- 350 Fluorescent Light Tubes
- 87 PCB Fluorescent Light Ballasts

Service Island (Not Accessible)

- 20 Fluorescent Light Tubes
- 8 PCB Fluorescent Light Ballasts

Please Note: The stand alone transformers on North West side of properties parking lot is assumed to contain PCB's.

About the Inspection

The inspection performed was both visual and tactile. Samples were taken of suspect materials located at the interior and exterior of the survey area.

The inspection was a reasonable attempt to find suspect materials that were hidden within walls, behind structures, in vertical shafts or in areas not normally accessible. If any non-sampled materials are uncovered, these should be submitted for asbestos and/or lead paint analysis.

• Asbestos Findings

Asbestos samples were analyzed in Schneider Laboratories Global by Polarized Light Microscopy, the EPA's recommended method. Copies of the full laboratory reports are attached. These valuable reports can be utilized as future reference to determine if a particular material was tested.

Photographs of sampled materials are included. Sample locations are noted on the attached not-to-scale drawing.

The determination of a material to be Asbestos Containing Material (ACM) was made either by direct sampling or by homogeneity with at least one positive sample of the same material.

	BODY SHOP – ASBESTOS POSITIVE MATERIALS									
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	ACM TYPE	ACM %			
32275880	35	Roof N	1	Roof Mastic	Black, Bituminous	CHRYSOTILE	5%			
32275881	36	Roof Center	1	Roof Mastic	Black, Bituminous	CHRYSOTILE	5%			
32275882	37	Roof S	1	Roof Mastic	Black, Bituminous	CHRYSOTILE	5%			
32276780		Parts NE Room	5	0	Beige, Organically Bound	CHRYSOTILE	3%			
32276780		Parts NE Room	6	Backing/Mastic	Gray/Yellow, Fibrous/Brittle	CHRYSOTILE	25%			

Materials that tested positive for asbestos are:

		BODY SH	OP – ASI	BESTOS POSIT	IVE MATERIALS		
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	ACM TYPE	ACM %
32276781	-	Parts NE Room	5	Flooring	Beige, Organically Bound	CHRYSOTILE	5%
32276781		Parts NE Room	6	Backing/Mastic	Gray/Yellow, Fibrous/Brittle	CHRYSOTILE	20%
32276782		Parts NE Room	5	Flooring	Beige, Organically Bound	CHRYSOTILE	6%
32276782		Parts NE Room	6	Backing/Mastic	Gray/Yellow, Fibrous/Brittle	CHRYSOTILE	15%
32276783	-	Parts South Wall		Joint Compound	White, Granular	CHRYSOTILE	2%

	(CHEVY BUIL	DING – .	ASBESTOS PO	OSITIVE MATERIA	LS	
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	ACM TYPE	ACM %
32275982		Show Room W Side	1	Sheet Flooring	White, Org.Bound/Fibrous	CHRYSOTILE	15%
32275983		Show Room W Side	1	Sheet Flooring	White, Org.Bound/Fibrous	CHRYSOTILE	15%
32275993	60	TV Room S	1	Spray On Ceiling	White, Granular	CHRYSOTILE	3%
32275994		E Room Large	1	Spray On Ceiling	White, Granular	CHRYSOTILE	3%
32275995		SE Corner Room	1	Spray On Ceiling	White, Granular	CHRYSOTILE	2%
32275996	63	Center Room	1	Spray On Ceiling	White, Granular	CHRYSOTILE	2%
32275997		Center W Room	1	Spray On Ceiling	White, Granular	CHRYSOTILE	3%
32276006		SW Large Room	2	Rough Wall Texture	Beige, Granular	CHRYSOTILE	2%

Samples that have less than 10% asbestos can be submitted for further analysis by the Point Count method as described elsewhere in this document. If the Point Count method determines that the material contains less than 1% asbestos, these materials can be disposed of as non-hazardous asbestos containing construction waste.

Tested materials that were none detected for asbestos are:

	BODY SHOP ASBESTOS NEGATIVE								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32275846	1	Ext Wall N	1	Stucco	Gray, Hard	NON FIBROUS MATERIAL			
32275847	2	Ext Wall NE Corner	1	Stucco	Gray, Hard	NON FIBROUS MATERIAL			
32275848	3	Ext Wall SW Corner	1	Cinder Block	Gray, Hard	NON FIBROUS MATERIAL			
32275849	4	Ext Wall NW Corner	1	Stucco	Gray, Hard	NON FIBROUS MATERIAL			
32275850	5	Ext NW Corner	1	Concrete	Gray, Hard	NON FIBROUS MATERIAL			
32275851	6	Ext W Side	1	Concrete	Gray, Hard	NON FIBROUS MATERIAL			
32275852	7	Ext Wall W Center	1	Cinder Block	Gray, Hard	NON FIBROUS MATERIAL			
32275853	8	Ext Wall NW Corner	1	Cinder Block	Gray, Hard	NON FIBROUS MATERIAL			
32275854	9	Int Center Floor	1	Concrete	Gray, Hard	NON FIBROUS MATERIAL			
32275855	10	Int Shop Floor Center	1	Caulk	Gray, Brittle	NON FIBROUS MATERIAL			
32275855	10	Int Shop Floor Center	1	Caulk	Gray, Brittle	CELLULOSE FIBER			
32275856	11	Int Shop North	1	Caulk	Gray, Brittle	CELLULOSE FIBER			
32275856	11	Int Shop North	1	Caulk	Gray, Brittle	NON FIBROUS MATERIAL			
32275857	12	Int Shop North	1	Caulk	Gray, Brittle	CELLULOSE FIBER			
32275857	12	Int Shop North	1	Caulk	Gray, Brittle	NON FIBROUS MATERIAL			
32275858	13	Office West	1	Wall Texture	White, Powdery	MINERAL/GLASS WOOL			
32275858	13	Office West	1	Wall Texture	White, Powdery	NON FIBROUS MATERIAL			
32275858	13	Office West	1	Wall Texture	White, Powdery	CELLULOSE FIBER			

BODY SHOP ASBESTOS NEGATIVE									
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32275858	13	Office West	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32275859	14	Office West	1	Wall Texture	White, Powdery	NON FIBROUS MATERIAL			
32275859	14	Office West	1	Wall Texture	White, Powdery	MINERAL/GLASS WOOL			
32275859	14	Office West	1	Wall Texture	White, Powdery	CELLULOSE FIBER			
32275859	14	Office West	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32275860	15	Office Center	1	Wall Texture	White, Powdery	MINERAL/GLASS WOOL			
32275860	15	Office Center	1	Wall Texture	White, Powdery	NON FIBROUS MATERIAL			
32275860	15	Office Center	1	Wall Texture	White, Powdery	CELLULOSE FIBER			
32275860	15	Office Center	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32275861	16	Office Rear	1	Wall Texture	White, Powdery	CELLULOSE FIBER			
32275861	16	Office Rear	1	Wall Texture	White, Powdery	NON FIBROUS MATERIAL			
32275861	16	Office Rear	1	Wall Texture	White, Powdery	MINERAL/GLASS WOOL			
32275861	16	Office Rear	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32275862	17	Office Rear	1	Wall Texture	White, Powdery	CELLULOSE FIBER			
32275862	17	Office Rear	1	Wall Texture	White, Powdery	NON FIBROUS MATERIAL			
32275862	17	Office Rear	1	Wall Texture	White, Powdery	MINERAL/GLASS WOOL			
32275862	17	Office Rear	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32275863	18	Outside Office E Wall	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL			
32275863	18	Outside Office E Wall	1	Wallboard	White, Powdery	MINERAL/GLASS WOOL			

BODY SHOP ASBESTOS NEGATIVE									
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32275863	18	Outside Office E Wall	1	Wallboard	White, Powdery	CELLULOSE FIBER			
32275863	18	Outside Office E Wall	2	Joint Compound	Tan, Granular	NON FIBROUS MATERIAL			
32275863	18	Outside Office E Wall	2	Joint Compound	Tan, Granular	CELLULOSE FIBER			
32275864	19	Shop Partition Wall	1	Wallboard	Beige, Powdery	CELLULOSE FIBER			
32275864	19	Shop Partition Wall	1	Wallboard	Beige, Powdery	NON FIBROUS MATERIAL			
32275864	19	Shop Partition Wall	2	Joint Compound	White, Granular	MINERAL/GLASS WOOL			
32275864	19	Shop Partition Wall	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32275865	20	Shop N Wall	1	Wallboard	White, Powdery	MINERAL/GLASS WOOL			
32275865	20	Shop N Wall	1	Wallboard	White, Powdery	CELLULOSE FIBER			
32275865	20	Shop N Wall	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL			
32275865	20	Shop N Wall	2	Joint Compound	White, Granular	CELLULOSE FIBER			
32275865	20	Shop N Wall	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32275866	21	Office W	1	Carpet Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32275866	21	Office W	1	Carpet Mastic	Yellow, Soft	CELLULOSE FIBER			
32275866	21	Office W	1	Carpet Mastic	Yellow, Soft	MINERAL/GLASS WOOL			
32275866	21	Office W	2	Floor Tile	Black, Organically Bound	NON FIBROUS MATERIAL			
32275866	21	Office W		Mastic/Granular Mtrl	Yellow/Gray, Soft/Granular	CELLULOSE FIBER			
32275866	21	Office W		Mastic/Granular Mtrl	Yellow/Gray, Soft/Granular	NON FIBROUS MATERIAL			
32275867	22	Office W	1	Carpet Mastic	Yellow, Soft	MINERAL/GLASS WOOL			

BODY SHOP ASBESTOS NEGATIVE									
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32275867	22	Office W	1	Carpet Mastic	Yellow, Soft	CELLULOSE FIBER			
32275867	22	Office W	1	Carpet Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32275867	22	Office W	2	Floor Tile	Black, Organically Bound	NON FIBROUS MATERIAL			
32275867	22	Office W	3	Mastic/Granular Mtrl	Yellow/Gray, Soft/Granular	CELLULOSE FIBER			
32275867	22	Office W		Mastic/Granular Mtrl	Yellow/Gray, Soft/Granular	NON FIBROUS MATERIAL			
32275868	23	Office Center	1	Floor Tile	Black, Organically Bound	NON FIBROUS MATERIAL			
32275868	23	Office Center	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32275869	24	Office Rear	1	Carpet Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32275869	24	Office Rear	2	Floor Tile	Tan, Organically Bound	NON FIBROUS MATERIAL			
32275869	24	Office Rear	3	Mastic	Brown, Soft	NON FIBROUS MATERIAL			
32275869	24	Office Rear	4	Leveling Compound	White, Granular	NON FIBROUS MATERIAL			
32275870	25	Office Rear	1	Carpet Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32275870	25	Office Rear	2	Floor Tile	Tan, Organically Bound	NON FIBROUS MATERIAL			
32275870	25	Office Rear	3	Mastic	Brown, Soft	NON FIBROUS MATERIAL			
32275870	25	Office Rear	4	Leveling Compound	White, Granular	NON FIBROUS MATERIAL			
32275871	26	Office Rear	1	Floor Tile	Tan, Organically Bound	NON FIBROUS MATERIAL			
32275871	26	Office Rear	2	Mastic	Yellow, Soft	CELLULOSE FIBER			
32275871	26	Office Rear	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32275872	27	Office Rear	1	Leveling Compound	White, Granular	NON FIBROUS MATERIAL			

	BODY SHOP ASBESTOS NEGATIVE									
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM				
32275872	27	Office Rear	2	Mastic	Yellow, Soft	CELLULOSE FIBER				
32275872	27	Office Rear	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL				
32275873	28	Office Rear	1	Leveling Compound	White, Granular	NON FIBROUS MATERIAL				
32275873	28	Office Rear	2	Mastic	Yellow, Soft	CELLULOSE FIBER				
32275873	28	Office Rear	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL				
32275874	29	Office Center	1	Baseboard	Black, Rubbery	NON FIBROUS MATERIAL				
32275874	29	Office Center	2	Mastic	White/Brown, Soft/Fibrous	NON FIBROUS MATERIAL				
32275874	29	Office Center	2	Mastic	White/Brown, Soft/Fibrous	CELLULOSE FIBER				
32275875	30	Office Center	1	Baseboard	Black, Rubbery	NON FIBROUS MATERIAL				
32275875	30	Office Center	2	Mastic	White/Brown, Soft/Fibrous	NON FIBROUS MATERIAL				
32275875	30	Office Center	2	Mastic	White/Brown, Soft/Fibrous	CELLULOSE FIBER				
32275876	31	Office Rear	1	Baseboard	Black, Rubbery	NON FIBROUS MATERIAL				
32275876	31	Office Rear	2	Mastic	White/Brown, Soft/Fibrous	CELLULOSE FIBER				
32275876	31	Office Rear	2	Mastic	White/Brown, Soft/Fibrous	NON FIBROUS MATERIAL				
32275877	32	Office Center	1	Ceiling Tile	White, Fibrous	CELLULOSE FIBER				
32275877	32	Office Center	1	Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL				
32275877	32	Office Center	1	Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL				
32275878	33	Office Rear	1	Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL				
32275878	33	Office Rear	1	Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL				

	BODY SHOP ASBESTOS NEGATIVE								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32275878	33	Office Rear	1	Ceiling Tile	White, Fibrous	CELLULOSE FIBER			
32275879	34	Office Rear	1	Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL			
32275879	34	Office Rear	1	Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL			
32275879	34	Office Rear	1	Ceiling Tile	White, Fibrous	CELLULOSE FIBER			
32275883	38	Roof HVAC S Ducts	1	Duct Material	Silver, Soft	NON FIBROUS MATERIAL			
32275883	38	Roof HVAC S Ducts	1	Duct Material	Silver, Soft	MINERAL/GLASS WOOL			
32275883	38	Roof HVAC S Ducts	1	Duct Material	Silver, Soft	CELLULOSE FIBER			
32275884	39	Roof HVAC S Ducts	1	Duct Material	Silver, Soft	NON FIBROUS MATERIAL			
32275884		Roof HVAC S Ducts	1	Duct Material	Silver, Soft	CELLULOSE FIBER			
32275884		Roof HVAC S Ducts	1	Duct Material	Silver, Soft	MINERAL/GLASS WOOL			
32275885	40	Roof HVAC S Ducts	1	Duct Material	Silver, Soft	NON FIBROUS MATERIAL			
32275885	40	Roof HVAC S Ducts	1	Duct Material	Silver, Soft	MINERAL/GLASS WOOL			
32275885	40	Roof HVAC S Ducts	1	Duct Material	Silver, Soft	CELLULOSE FIBER			
32276773	41	Parts NE Room	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL			
32276773		Parts NE Room	2	Powdery Material	White, Powdery	CELLULOSE FIBER			
32276773		Parts NE Room	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL			
32276774		Parts NE Room	1	Ceiling Tile	White, Fibrous	CELLULOSE FIBER			
32276774	42	Parts NE Room	1	Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL			
32276774		Parts NE Room	1	Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL			

BODY SHOP ASBESTOS NEGATIVE								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM		
32276775	43	Parts Center North	1	Ceramic Tile	Black, Hard	NON FIBROUS MATERIAL		
32276775	43	Parts Center North	2	Grout	Gray, Granular	NON FIBROUS MATERIAL		
32276775	43	Parts Center North		Granular Material	Dark Gray, Granular	NON FIBROUS MATERIAL		
32276776	44	Parts Center North	1	Ceramic Tile	Black, Hard	NON FIBROUS MATERIAL		
32276776	44	Parts Center North	2	Grout	Gray, Granular	NON FIBROUS MATERIAL		
32276776	44	Parts Center North		Granular Material	Dark Gray, Granular	NON FIBROUS MATERIAL		
32276777	45	Parts Center North	1	Ceramic Tile	Black, Hard	NON FIBROUS MATERIAL		
32276777		Parts Center North	2	Grout	Gray, Granular	NON FIBROUS MATERIAL		
32276777	45	Parts Center North		Granular Material	Dark Gray, Granular	NON FIBROUS MATERIAL		
32276778	-	Parts Center North	1	Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL		
32276778	-	Parts Center North	1	Ceiling Tile	White, Fibrous	CELLULOSE FIBER		
32276778	46	Parts Center North	1	Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL		
32276779	47	Parts NW Room	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL		
32276779	47	Parts NW Room	2	Powdery Material	White, Powdery	CELLULOSE FIBER		
32276779	47	Parts NW Room		Powdery Material	White, Powdery	NON FIBROUS MATERIAL		
32276780	48	Parts NE Room	1	Flooring	Gray, Organically Bound	NON FIBROUS MATERIAL		
32276780	48	Parts NE Room	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32276780	48	Parts NE Room	3	Flooring	Beige, Organically Bound	NON FIBROUS MATERIAL		
32276780	48	Parts NE Room	4	Mastics	Black/Yellow, Bituminous/Soft	NON FIBROUS MATERIAL		

BODY SHOP ASBESTOS NEGATIVE								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM		
32276780	48	Parts NE Room	4	Mastics	Black/Yellow, Bituminous/Soft	CELLULOSE FIBER		
32276781	49	Parts NE Room	1	Flooring	Gray, Organically Bound	NON FIBROUS MATERIAL		
32276781	49	Parts NE Room	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32276781	49	Parts NE Room	3	Flooring	Beige, Organically Bound	NON FIBROUS MATERIAL		
32276781	49	Parts NE Room	4	Mastics	Black/Yellow, Bituminous/Soft	NON FIBROUS MATERIAL		
32276781	49	Parts NE Room	4	Mastics	Black/Yellow, Bituminous/Soft	CELLULOSE FIBER		
32276782	50	Parts NE Room	1	Flooring	Gray, Organically Bound	NON FIBROUS MATERIAL		
32276782	50	Parts NE Room	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32276782	50	Parts NE Room	3	Flooring	Beige, Organically Bound	NON FIBROUS MATERIAL		
32276782	50	Parts NE Room	4	Mastics	Black/Yellow, Bituminous/Soft	NON FIBROUS MATERIAL		
32276782	50	Parts NE Room	4	Mastics	Black/Yellow, Bituminous/Soft	CELLULOSE FIBER		
32276783	51	Parts South Wall	1	Wallboard	White, Powdery	CELLULOSE FIBER		
32276783	51	Parts South Wall	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL		
32276784	52	Parts SE Room	1	Carpet Mastic	Yellow, Soft	CELLULOSE FIBER		
32276784	52	Parts SE Room	1	Carpet Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32276785	53	Parts SE Room	1	Baseboard	Black, Rubbery	NON FIBROUS MATERIAL		
32276785	53	Parts SE Room	2	Baseboard Mastic	Tan, Soft	CELLULOSE FIBER		
32276785	53	Parts SE Room	2	Baseboard Mastic	Tan, Soft	NON FIBROUS MATERIAL		
32276786	54	Parts SE Room	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL		

	BODY SHOP ASBESTOS NEGATIVE								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32276786	54	Parts SE Room		Powdery Material	White, Powdery	CELLULOSE FIBER			
32276786	54	Parts SE Room		Powdery Material	White, Powdery	NON FIBROUS MATERIAL			
32276787	55	Parts NW Room	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL			
32276787	55	Parts NW Room	1	Wallboard	White, Powdery	CELLULOSE FIBER			
32276787	55	Parts NW Room	2	Joint Compound	White, Granular	MINERAL/GLASS WOOL			
32276787	55	Parts NW Room	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32276788	56	Parts NW Room		Baseboard Mastic	Tan, Soft	SYNTHETIC FIBER			
32276788	56	Parts NW Room		Baseboard Mastic	Tan, Soft	NON FIBROUS MATERIAL			
32276789	57	Parts Bath	1	Ceramic Tile	Yellow, Hard	NON FIBROUS MATERIAL			
32276789	57	Parts Bath	2	Grout	Gray, Granular	NON FIBROUS MATERIAL			
32276789	57	Parts Bath		Granular Material	White, Granular	NON FIBROUS MATERIAL			
32276790	58	Parts Bath	1	Ceramic Tile	Yellow, Hard	NON FIBROUS MATERIAL			
32276790	58	Parts Bath	2	Grout	Gray, Granular	NON FIBROUS MATERIAL			
32276790	58	Parts Bath	3	Granular Material	White, Granular	NON FIBROUS MATERIAL			
32276791	59	Parts Bath	1	Ceramic Tile	White, Hard	NON FIBROUS MATERIAL			
32276791	59	Parts Bath	2	Grout	Gray, Granular	NON FIBROUS MATERIAL			
32276791	59	Parts Bath		Granular Material	White, Granular	NON FIBROUS MATERIAL			
32276792	60	Parts Bath	1	Ceramic Tile	Yellow, Hard	NON FIBROUS MATERIAL			
32276792	60	Parts Bath	2	Grout	Gray, Granular	NON FIBROUS MATERIAL			

	BODY SHOP ASBESTOS NEGATIVE									
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM				
32276792	60	Parts Bath		Granular Material	White, Granular	NON FIBROUS MATERIAL				
32276793	61	Parts Bath	1	Ceramic Tile	Yellow, Hard	NON FIBROUS MATERIAL				
32276793	61	Parts Bath	2	Grout	Gray, Granular	NON FIBROUS MATERIAL				
32276793	61	Parts Bath	_	Granular Material	White, Granular	NON FIBROUS MATERIAL				
32276794	62	Parts Bath	1	Ceramic Tile	Yellow, Hard	NON FIBROUS MATERIAL				
32276794	62	Parts Bath	2	Grout	Gray, Granular	NON FIBROUS MATERIAL				
32276794	62	Parts Bath		Granular Material	White, Granular	NON FIBROUS MATERIAL				

	CHEVY BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32275933	1	Ext NW Wall	1	Stucco	White, Granular	NON FIBROUS MATERIAL			
32275934	2	Ext N Side	1	Concrete	White, Granular	NON FIBROUS MATERIAL			
32275935		Ext NW Corner		Asphalt Material	Black, Granular	NON FIBROUS MATERIAL			
32275936	4	Ext W Side	1	Concrete	White, Granular	NON FIBROUS MATERIAL			
32275937	5	Ext W Wall	1	Stucco	White, Granular	NON FIBROUS MATERIAL			
32275938	6	Ext SE Corner	1	Stucco	White, Granular	NON FIBROUS MATERIAL			
32275939	7	Ext SE Area		Asphalt Material	Black, Granular	NON FIBROUS MATERIAL			
32275940	8	Ext NE Corner	1	Concrete	White, Granular	NON FIBROUS MATERIAL			
32275941	9	Ext NE Area		Asphalt Material	Black, Granular	NON FIBROUS MATERIAL			
32275942		Int Front Show Room	1	Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL			

CHEVY BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM		
32275942		Int Front Show Room	1	Ceiling Tile	White, Fibrous	CELLULOSE FIBER		
32275942		Int Front Show Room	1	Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL		
32275943		Int Front Show Room	1	Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL		
32275943		Int Front Show Room	1	Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL		
32275943		Int Front Show Room	1	Ceiling Tile	White, Fibrous	CELLULOSE FIBER		
32275944		Int Front Show Room	1	Ceiling Tile	White, Fibrous	CELLULOSE FIBER		
32275944		Int Front Show Room	1	Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL		
32275944		Int Front Show Room	1	Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL		
32275945		Roof Center HVAC Area	1	Spray On Foam	White, Foamy	NON FIBROUS MATERIAL		
32275946		Roof Center HVAC Area	1	Spray On Foam	White, Foamy	NON FIBROUS MATERIAL		
32275947		Roof Center HVAC Area	1	Spray On Foam	White, Foamy	NON FIBROUS MATERIAL		
32275948	16	Roof HVAC Ducts	1	Duct Mastic	Black, Bituminous	NON FIBROUS MATERIAL		
32275948	16	Roof HVAC Ducts	1	Duct Mastic	Black, Bituminous	CELLULOSE FIBER		
32275949	17	Roof HVAC Ducts	1	Duct Mastic	Black, Bituminous	CELLULOSE FIBER		
32275949	17	Roof HVAC Ducts	1	Duct Mastic	Black, Bituminous	NON FIBROUS MATERIAL		
32275950	18	Roof HVAC Ducts	1	Duct Mastic	Black, Bituminous	NON FIBROUS MATERIAL		
32275950	18	Roof HVAC Ducts	1	Duct Mastic	Black, Bituminous	CELLULOSE FIBER		
32275951	19	Roof Center	1	Roof Mastic	Black, Rubbery	NON FIBROUS MATERIAL		
32275952	20	Roof N	1	Roof Mastic	Black, Rubbery	NON FIBROUS MATERIAL		

CHEVY BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM		
32275953	21	Roof S	1	Roof Mastic	Black, Rubbery	NON FIBROUS MATERIAL		
32275954	22	Women's Bath Wall	1	Ceramic Tile	Black/White, Hard	NON FIBROUS MATERIAL		
32275954	22	Women's Bath Wall	2	Grout	Brown, Granular	NON FIBROUS MATERIAL		
32275954	22	Women's Bath Wall	3	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		
32275955	23	Women's Bath Wall	1	Ceramic Tile	White/Orange, Hard	NON FIBROUS MATERIAL		
32275955	23	Women's Bath Wall	2	Grout	Brown, Granular	NON FIBROUS MATERIAL		
32275955	23	Women's Bath Wall	3	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		
32275956	24	Women's Bath Wall	1	Ceramic Tile	White/Black, Hard	NON FIBROUS MATERIAL		
32275956	24	Women's Bath Wall	2	Grout	Brown, Granular	NON FIBROUS MATERIAL		
32275956	24	Women's Bath Wall	3	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		
32275957		Women's Bath Floor	1	Ceramic Tile	Tan, Hard	NON FIBROUS MATERIAL		
32275957		Women's Bath Floor	2	Grout	Brown, Granular	NON FIBROUS MATERIAL		
32275957		Women's Bath Floor	3	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		
32275958	26	Women's Bath Floor	1	Ceramic Tile	Tan, Hard	NON FIBROUS MATERIAL		
32275958	26	Women's Bath Floor	2	Grout	Brown, Granular	NON FIBROUS MATERIAL		
32275958	26	Women's Bath Floor	3	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		
32275959	27	Women's Bath Floor	1	Ceramic Tile	Tan, Hard	NON FIBROUS MATERIAL		
32275959	27	Women's Bath Floor	2	Grout	Brown, Granular	NON FIBROUS MATERIAL		
32275959		Women's Bath Floor	3	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		

CHEVY BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM		
32275960	28	Hall By Bath	1	Sheet Flooring	Black/Green, Organically Bound	NON FIBROUS MATERIAL		
32275960	28	Hall By Bath	2	Mastic	Yellow, Soft	CELLULOSE FIBER		
32275960	28	Hall By Bath	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275961	29	Hall By Bath	1	Flooring	Tan, Hard	NON FIBROUS MATERIAL		
32275961	29	Hall By Bath	2	Soft Material	Brown, Soft	CELLULOSE FIBER		
32275961	29	Hall By Bath	2	Soft Material	Brown, Soft	NON FIBROUS MATERIAL		
32275962	30	Hall By Bath	1	Baseboard	Black, Rubbery	NON FIBROUS MATERIAL		
32275962	30	Hall By Bath	2	Baseboard Mastic	Tan, Brittle	CELLULOSE FIBER		
32275962	30	Hall By Bath	2	Baseboard Mastic	Tan, Brittle	NON FIBROUS MATERIAL		
32275962	30	Hall By Bath	2	Baseboard Mastic	Tan, Brittle	WOLLASTONITE		
32275963	31	Men's Bath Wall	1	Ceramic Tile	Gray, Hard	NON FIBROUS MATERIAL		
32275963	31	Men's Bath Wall		Granular Material	Gray, Granular	NON FIBROUS MATERIAL		
32275964	31A	Men's Bath Wall	1	Ceramic Tile	Gray, Hard	NON FIBROUS MATERIAL		
32275964	31A	Men's Bath Wall	2	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		
32275965	32	Men's Bath Wall	1	Ceramic Tile	Gray, Hard	NON FIBROUS MATERIAL		
32275965	32	Men's Bath Wall	2	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		
32275966		Men's Bath Floor	1	Ceramic Tile	Gray, Hard	NON FIBROUS MATERIAL		
32275966		Men's Bath Floor	2	Grout	Black, Granular	NON FIBROUS MATERIAL		
32275966		Men's Bath Floor	3	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		

CHEVY BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM		
32275967	34	Men's Bath Floor	1	Ceramic Tile	Gray, Hard	NON FIBROUS MATERIAL		
32275967	34	Men's Bath Floor	2	Grout	Black, Granular	NON FIBROUS MATERIAL		
32275967		Men's Bath Floor	3	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		
32275968		Men's Bath Floor	1	Ceramic Tile	Gray, Hard	NON FIBROUS MATERIAL		
32275968	35	Men's Bath Floor	2	Grout	Black, Granular	NON FIBROUS MATERIAL		
32275968		Men's Bath Floor	3	Granular Material	Gray, Granular	NON FIBROUS MATERIAL		
32275969	36	Hall By Men's	1	Sheet Flooring	Dark Green, Organically Bound	NON FIBROUS MATERIAL		
32275969	36	Hall By Men's	2	Mastic	Yellow, Soft	CELLULOSE FIBER		
32275969	36	Hall By Men's	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275970	37	Hall By Men's	1	Baseboard	Black, Rubbery	NON FIBROUS MATERIAL		
32275970	37	Hall By Men's	2	Baseboard Mastic	Tan, Soft	NON FIBROUS MATERIAL		
32275970	37	Hall By Men's	2	Baseboard Mastic	Tan, Soft	CELLULOSE FIBER		
32275971	38	Men's Bath	1	Mastic	Yellow, Soft	CELLULOSE FIBER		
32275971	38	Men's Bath	1	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275972	39	Men's Bath	1	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275972	39	Men's Bath	1	Mastic	Yellow, Soft	CELLULOSE FIBER		
32275973	40	Men's Bath	1	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275973	40	Men's Bath	1	Mastic	Yellow, Soft	CELLULOSE FIBER		
32275974	41	Center Office Front	1	Baseboard	Black, Rubbery	NON FIBROUS MATERIAL		

CHEVY BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM		
32275974		Center Office Front	2	Baseboard Mastic	Tan, Soft	NON FIBROUS MATERIAL		
32275974		Center Office Front	2	Baseboard Mastic	Tan, Soft	CELLULOSE FIBER		
32275975		Center Office Front	1	Sheet Flooring	Dark Green, Organically Bound	NON FIBROUS MATERIAL		
32275975		Center Office Front	2	Mastic	Yellow, Soft	CELLULOSE FIBER		
32275975		Center Office Front	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275976	43	Show Room E	1	Flooring	Tan, Hard	NON FIBROUS MATERIAL		
32275977	44	Show Room W	1	Flooring	Tan, Hard	NON FIBROUS MATERIAL		
32275978	45	Show Room W	1	Mastic	Yellow, Brittle	NON FIBROUS MATERIAL		
32275979		Show Room NW	1	Mastic	Yellow, Brittle	NON FIBROUS MATERIAL		
32275979		Show Room NW	2	Leveling Compound	White, Granular	NON FIBROUS MATERIAL		
32275980		Show Room NW	1	Mastic	Yellow, Brittle	NON FIBROUS MATERIAL		
32275980		Show Room NW	2	Leveling Compound	White, Granular	NON FIBROUS MATERIAL		
32275981		Show Room NW	1	Mastic	Yellow, Brittle	NON FIBROUS MATERIAL		
32275981	48	Show Room NW	2	Leveling Compound	White, Granular	NON FIBROUS MATERIAL		
32275984	51	Men's Bath	1	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275984	51	Men's Bath	1	Mastic	Yellow, Soft	CELLULOSE FIBER		
32275985	52	S At Stairs	1	Granular Material	White, Granular	NON FIBROUS MATERIAL		
32275986	53	E Wall	1	Granular Material	White, Granular	NON FIBROUS MATERIAL		
32275987	54	SE Office	1	Granular Material	White, Granular	NON FIBROUS MATERIAL		

CHEVY BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM		
32275988	55	SE Office	1	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275988	55	SE Office	2	Floor Tile	Off White, Organically Bound	NON FIBROUS MATERIAL		
32275988	55	SE Office	3	Mastic	Black, Bituminous	NON FIBROUS MATERIAL		
32275988	55	SE Office	3	Mastic	Black, Bituminous	CELLULOSE FIBER		
32275989	56	By Reception	1	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275989	56	By Reception	1	Mastic	Yellow, Soft	CELLULOSE FIBER		
32275989	56	By Reception	2	Floor Tile	Off White, Organically Bound	NON FIBROUS MATERIAL		
32275989	56	By Reception	3	Mastic	Black, Bituminous	NON FIBROUS MATERIAL		
32275989	56	By Reception	3	Mastic	Black, Bituminous	CELLULOSE FIBER		
32275990	57	Large E Room	1	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275990	57	Large E Room	2	Floor Tile	Off White, Organically Bound	NON FIBROUS MATERIAL		
32275990	57	Large E Room	3	Mastic	·	NON FIBROUS MATERIAL		
32275990	57	Large E Room	3	Mastic	Black, Bituminous	CELLULOSE FIBER		
32275991	58	S Center Office	1	Concrete	Gray, Hard	NON FIBROUS MATERIAL		
32275991		S Center Office	2	Mastic	Yellow, Soft	CELLULOSE FIBER		
32275991	58	S Center Office	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275992	59	S Center Office	1	Concrete	Gray, Hard	NON FIBROUS MATERIAL		
32275992	59	S Center Office	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL		
32275992		S Center Office	2	Mastic	Yellow, Soft	CELLULOSE FIBER		

CHEVY BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM		
32275998		Hall By Reception	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL		
32275998		Hall By Reception	2	Powdery Material	White, Powdery	CELLULOSE FIBER		
32275998		Hall By Reception	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL		
32275999	66	W Front Hall	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL		
32275999	66	W Front Hall	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL		
32275999	66	W Front Hall	2	Powdery Material	White, Powdery	CELLULOSE FIBER		
32276000	67	Hall By Bath	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL		
32276000	67	Hall By Bath	2	Powdery Material	Brown, Powdery	NON FIBROUS MATERIAL		
32276000	67	Hall By Bath	2	Powdery Material	Brown, Powdery	CELLULOSE FIBER		
32276001	68	S Side Room	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL		
32276001	68	S Side Room	2	Powdery Material	White, Powdery	CELLULOSE FIBER		
32276001	68	S Side Room	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL		
32276002		Hall By S Entry Door	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL		
32276002	69	Hall By S Entry Door	2	Powdery Material	White, Powdery	CELLULOSE FIBER		
32276002		Hall By S Entry Door	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL		
32276003		NW Room Small	1	Wall Texture Rough Lines	White, Granular	NON FIBROUS MATERIAL		
32276003	70	NW Room Small	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL		
32276003	70	NW Room Small		Powdery Material	White, Powdery	CELLULOSE FIBER		
32276004		Small Room By W Hall	1	Wall Texture Rough	White, Granular	NON FIBROUS MATERIAL		

	CHEVY BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32276004	71	Small Room By W Hall	2	Powdery Material	White, Powdery	CELLULOSE FIBER			
32276004	71	Small Room By W Hall	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL			
32276005	72	SW Large Room	1	Wall Texture Rough	White, Granular	NON FIBROUS MATERIAL			
32276005	72	SW Large Room	2	Powdery Material	White, Powdery	CELLULOSE FIBER			
32276005	72	SW Large Room	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL			
32276006	73	SW Large Room	1	Wall Texture Rough	White, Granular	NON FIBROUS MATERIAL			
32276007	74	Reception	1	Wall Texture Rough Lines	White, Granular	NON FIBROUS MATERIAL			
32276007	74	Reception	2	Powdery Material	White, Powdery	CELLULOSE FIBER			
32276007	74	Reception	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL			
32276008	75	SW Large Room	1	Wall Texture Rough	White, Granular	NON FIBROUS MATERIAL			
32276008	75	SW Large Room	2	Powdery Material	White, Powdery	CELLULOSE FIBER			
32276008	75	SW Large Room	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL			
32276009	76	Front NW Small Room	1	Wall Texture Rough Lines	White, Granular	NON FIBROUS MATERIAL			
32276009	76	Front NW Small Room	2	Powdery Material	White, Powdery	NON FIBROUS MATERIAL			
32276009	76	Front NW Small Room	2	Powdery Material	White, Powdery	CELLULOSE FIBER			
32276010	77	SW Large Room	1	Wall Texture Rough	White, Granular	NON FIBROUS MATERIAL			
32276010	77	SW Large Room	2	Granular Material	Off White, Granular	CELLULOSE FIBER			
32276010	77	SW Large Room	2	Granular Material	Off White, Granular	NON FIBROUS MATERIAL			
32276011	78	Janitor Closet S	1	Wallboard	White, Powdery	CELLULOSE FIBER			

	CHEVY BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32276011	78	Janitor Closet S	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL			
32276011	78	Janitor Closet S	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32276012	79	Women's Bath	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL			
32276012	79	Women's Bath	1	Wallboard	White, Powdery	CELLULOSE FIBER			
32276012	79	Women's Bath	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32276013	80	Center Hall By Photos	1	Wallboard	White, Powdery	CELLULOSE FIBER			
32276013	80	Center Hall By Photos	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL			
32276013	80	Center Hall By Photos	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32276014	81	Storage Room Center	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL			
32276014	81	Storage Room Center	1	Wallboard	White, Powdery	CELLULOSE FIBER			
32276014	81	Storage Room Center	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32276015	82	Above Ceiling At Hatch	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL			
32276015	82	Above Ceiling At Hatch	1	Wallboard	White, Powdery	CELLULOSE FIBER			
32276015	82	Above Ceiling At Hatch	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			

	CADILLAC BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	NON-ACM							
32276021	1	NE Corner Ext	1	Stucco	3 /	NON FIBROUS MATERIAL			
32276022	2	N Ext	1	Stucco	3 /	NON FIBROUS MATERIAL			
32276023	4	E Side	1	Asphalt Material	,	NON FIBROUS MATERIAL			

	CA	DILLAC BUILD	ING – A	SBESTOS NE	GATIVE MATER	RIALS
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM
32276024	5	NW Ext	1	Asphalt Material	Light Beige, Hard	NON FIBROUS MATERIAL
32276025	6	N Ext	1	Ceramic Tile	Green, Hard	NON FIBROUS MATERIAL
32276025	6	N Ext	2	Grout	Gray, Hard	NON FIBROUS MATERIAL
32276026	7	W Ext	1	Asphalt Material	Black, Hard	NON FIBROUS MATERIAL
32276027	8	W Ext	1	Concrete	White, Hard	NON FIBROUS MATERIAL
32276028	9	Roof S	1	Mastic	White, Soft	NON FIBROUS MATERIAL
32276029	10	Roof Center	1	Mastic	Gray, Soft	NON FIBROUS MATERIAL
32276030	11	Roof SW	1	Mastic	White, Soft	NON FIBROUS MATERIAL
32276031	12	E Area	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL
32276032	13	NW Office	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL
32276033	14	NE Office	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL
32276034	15	SE Office	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL
32276035	16	E Office	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL
32276036	17	Above Ceiling S	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL
32276036	17	Above Ceiling S	1	Wallboard	White, Powdery	CELLULOSE FIBER
32276036	17	Above Ceiling S	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL
32276037	18	SE Office	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL
32276037	18	SE Office	1	Wallboard	White, Powdery	CELLULOSE FIBER
32276037	18	SE Office	2	Joint Compound		NON FIBROUS MATERIAL
32276038	19	Center	1	Wallboard	White, Powdery	CELLULOSE FIBER
32276038	19	Center	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL

	CADILLAC BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER MATERIAL	DESCRIPTION	NON-ACM				
32276038	19	Center	2 Joint Compound	White, Granular	NON FIBROUS MATERIAL				
32276039	20	SE Office	1 Ceiling Tile	White, Fibrous	CELLULOSE FIBER				
32276039	20	SE Office	1 Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL				
32276039	20	SE Office	1 Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL				
32276040	21	Front	1 Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL				
32276040	21	Front	1 Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL				
32276040	21	Front	1 Ceiling Tile	White, Fibrous	CELLULOSE FIBER				
32276041	22	Sales Floor	1 Ceiling Tile	White, Fibrous	MINERAL/GLASS WOOL				
32276041	22	Sales Floor	1 Ceiling Tile	White, Fibrous	CELLULOSE FIBER				
32276041	22	Sales Floor	1 Ceiling Tile	White, Fibrous	NON FIBROUS MATERIAL				
32276042	23	Center S Glass Partition	1 Grout	White, Hard	NON FIBROUS MATERIAL				
32276043	24	Center S Glass Partition	1 Grout	White, Hard	NON FIBROUS MATERIAL				
32276044	25	Center S Glass Partition	1 Grout	White, Hard	NON FIBROUS MATERIAL				
32276045	26	SE Area	1 Ceramic Tile	Green, Hard	NON FIBROUS MATERIAL				
32276045	26	SE Area	2 Grout	Gray, Hard	NON FIBROUS MATERIAL				
32276045	26	SE Area	3 Hard Material	Beige, Hard	NON FIBROUS MATERIAL				
32276046	27	E	1 Ceramic Tile	Green, Hard	NON FIBROUS MATERIAL				
32276046	27	E	2 Grout	Gray, Hard	NON FIBROUS MATERIAL				
32276046	27	E	3 Hard Material	Beige, Hard	NON FIBROUS MATERIAL				
32276047	28	E Office	1 Baseboard	Brown, Rubbery	NON FIBROUS MATERIAL				
32276047	28	E Office	2 Mastic	Tan, Soft	NON FIBROUS MATERIAL				

	CADILLAC BUILDING – ASBESTOS NEGATIVE MATERIALS									
LAB #	KELLCO #	LOCATION	LAYER MATERI	AL DESCRIPTION	NON-ACM					
32276048	29	W Office	1 Baseboard	Brown, Rubbery	NON FIBROUS MATERIAL					
32276048	29	W Office	2 Mastic	Tan, Soft	NON FIBROUS MATERIAL					
32276049	30	W Office	1 Mastic	Yellow, Soft	NON FIBROUS MATERIAL					
32276050	31	NW Office	1 Baseboard	Brown, Rubbery	NON FIBROUS MATERIAL					
32276050	31	NW Office	2 Mastic	Tan, Soft	NON FIBROUS MATERIAL					
32276051	32	NW Office	1 Mastic	Yellow, Soft	NON FIBROUS MATERIAL					
32276052	33	E Office	1 Mastic	Yellow, Soft	NON FIBROUS MATERIAL					
32276053	34	Men's Bath	1 Ceramic T	ïle White/Green, Hard	NON FIBROUS MATERIAL					
32276053	34	Men's Bath	2 Grout	White, Hard	NON FIBROUS MATERIAL					
32276053	34	Men's Bath	3 Hard Mate	erial Gray, Hard	NON FIBROUS MATERIAL					
32276054	35	Men's Bath	1 Ceramic T	ïle White/Green, Hard	NON FIBROUS MATERIAL					
32276054	35	Men's Bath	2 Grout	White, Hard	NON FIBROUS MATERIAL					
32276054	35	Men's Bath	3 Hard Mate	erial Gray, Hard	NON FIBROUS MATERIAL					
32276055	36	Women's Bath	1 Ceramic T	ïle White/Green, Hard	NON FIBROUS MATERIAL					
32276055	36	Women's Bath	2 Grout	White, Hard	NON FIBROUS MATERIAL					
32276055	36	Women's Bath	3 Hard Mate	erial Gray, Hard	NON FIBROUS MATERIAL					
32276056	37	Men's Bath	1 Ceramic T	ïle Gray, Hard	NON FIBROUS MATERIAL					
32276056	37	Men's Bath	2 Grout	Gray, Hard	NON FIBROUS MATERIAL					
32276056	37	Men's Bath	3 Mastic	Tan, Brittle	NON FIBROUS MATERIAL					

	CADILLAC BUILDING – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32276057	38	Men's Bath	1	Ceramic Tile	Gray, Hard	NON FIBROUS MATERIAL			
32276057	38	Men's Bath	2	Grout	Gray, Hard	NON FIBROUS MATERIAL			
32276057	38	Men's Bath	3	Mastic	Tan, Brittle	NON FIBROUS MATERIAL			
32276058	39	Women's Bath	1	Ceramic Tile	Gray, Hard	NON FIBROUS MATERIAL			
32276058	39	Women's Bath	2	Grout	Gray, Hard	NON FIBROUS MATERIAL			
32276058	39	Women's Bath	3	Mastic	Tan, Brittle	NON FIBROUS MATERIAL			
32276059	40	N Floor	1	Stone Floor	Gray, Hard	NON FIBROUS MATERIAL			
32276060	41	Floor E	1	Stone Floor	Gray, Hard	NON FIBROUS MATERIAL			
32276061	42	Floor N	1	Stone Floor	Gray, Hard	NON FIBROUS MATERIAL			

	SERVICE SHOP – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32276093	1	Office West Wall	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL			
32276094	2	Office West Wall	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL			
32276095	3	Office North Side	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL			
32276096	4	Office East Side	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL			
32276097	5	Office West Side	1	Wall Texture	White, Granular	NON FIBROUS MATERIAL			
32276098	6	Office West Side	1	Wallboard	White, Powdery	CELLULOSE FIBER			
32276098	6	Office West Side	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL			
32276098	6	Office West Side	2	Таре	Beige, Fibrous	NON FIBROUS MATERIAL			

		SERVICE SH	HOP – AS	SBESTOS NEO	GATIVE MATERIAL	S
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM
32276098	6	Office West Side	2	Таре	Beige, Fibrous	CELLULOSE FIBER
32276098	6	Office West Side	3	Joint Compound	White, Granular	NON FIBROUS MATERIAL
32276099	7	Office Center	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL
32276099	7	Office Center	1	Wallboard	White, Powdery	CELLULOSE FIBER
32276099	7	Office Center	2	Таре	Beige, Fibrous	NON FIBROUS MATERIAL
32276099	7	Office Center	2	Таре	Beige, Fibrous	CELLULOSE FIBER
32276099	7	Office Center	3	Joint Compound	White, Granular	NON FIBROUS MATERIAL
32276100	8	Office Rear	1	Wallboard	White, Powdery	CELLULOSE FIBER
32276100	8	Office Rear	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL
32276100	8	Office Rear	2	Таре	Beige, Fibrous	CELLULOSE FIBER
32276100	8	Office Rear	2	Таре	Beige, Fibrous	NON FIBROUS MATERIAL
32276100	8	Office Rear	3	Joint Compound	White, Granular	NON FIBROUS MATERIAL
32276101	9	Office Center	1	Floor Tile	Gray, Organically Bound	NON FIBROUS MATERIAL
32276101	9	Office Center	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL
32276101	9	Office Center	3	Floor Tile	White, Organically Bound	NON FIBROUS MATERIAL
32276101	9	Office Center	4	Mastic	Yellow, Soft	NON FIBROUS MATERIAL
32276102	10	Office Rear	1	Baseboard Mastic	Tan, Soft	NON FIBROUS MATERIAL
32276103	11	Office Front	1	Baseboard Mastic	Beige, Soft	NON FIBROUS MATERIAL
32276104	12	Office Manager Office	1	Mastic	Yellow, Soft	NON FIBROUS MATERIAL

	SERVICE SHOP – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32276104	12	Office Manager Office	1	Mastic	Yellow, Soft	SYNTHETIC FIBER			
32276104	12	Office Manager Office	2	Floor Tile	Gray, Organically Bound	NON FIBROUS MATERIAL			
32276104	12	Office Manager Office	3	Mastic	Beige, Soft	NON FIBROUS MATERIAL			
32276105	13	Office Rear	1	Baseboard Mastic	Tan, Soft	NON FIBROUS MATERIAL			
32276105	13	Office Rear	1	Baseboard Mastic	Tan, Soft	CELLULOSE FIBER			
32276105	13	Office Rear	2	Baseboard Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32276106	14	Office Center	1	Floor Tile	White, Organically Bound	NON FIBROUS MATERIAL			
32276106	14	Office Center	2	Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32276106	14	Office Center	3	Floor Tile	Gray, Organically Bound	NON FIBROUS MATERIAL			
32276106	14	Office Center	4	Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32276107	15	Office Center	1	Carpet Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32276107	15	Office Center	1	Carpet Mastic	Yellow, Soft	SYNTHETIC FIBER			
32276108	16	Office Center	1	Carpet Mastic	Yellow, Soft	SYNTHETIC FIBER			
32276108	16	Office Center	1	Carpet Mastic	Yellow, Soft	NON FIBROUS MATERIAL			
32276109	17	Office Small	1	Floor Tile	Black, Organically Bound	NON FIBROUS MATERIAL			
32276109	17	Office Small	2	Mastic	Beige, Soft	NON FIBROUS MATERIAL			
32276109	17	Office Small	3	Leveling Compound	White, Granular	NON FIBROUS MATERIAL			
32276110	18	Office Small	1	Floor Tile	Black, Organically Bound	NON FIBROUS MATERIAL			

	SERVICE SHOP – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32276110	18	Office Small	2	Mastic	Beige, Soft	NON FIBROUS MATERIAL			
32276110	18	Office Small	3	Leveling Compound	White, Granular	NON FIBROUS MATERIAL			
32276111	19	Office Small	1	Floor Tile	Black, Organically Bound	NON FIBROUS MATERIAL			
32276111	19	Office Small	2	Mastic	Beige, Soft	NON FIBROUS MATERIAL			
32276111	19	Office Small	3	Leveling Compound	White, Granular	NON FIBROUS MATERIAL			
32276112	20	Office Center	1	Ceiling Tile	White/Gray, Fibrous	FOAMED GLASS			
32276112	20	Office Center	1	Ceiling Tile	White/Gray, Fibrous	CELLULOSE FIBER			
32276112	20	Office Center	1	Ceiling Tile	White/Gray, Fibrous	NON FIBROUS MATERIAL			
32276112	20	Office Center	1	Ceiling Tile	White/Gray, Fibrous	MINERAL/GLASS WOOL			
32276113	21	Office Rear	1	Ceiling Tile	White/Gray, Fibrous	MINERAL/GLASS WOOL			
32276113	21	Office Rear	1	Ceiling Tile	White/Gray, Fibrous	FOAMED GLASS			
32276113	21	Office Rear	1	Ceiling Tile	White/Gray, Fibrous	NON FIBROUS MATERIAL			
32276113	21	Office Rear	1	Ceiling Tile	White/Gray, Fibrous	CELLULOSE FIBER			
32276114	22	Office Front	1	Ceiling Tile	White/Gray, Fibrous	MINERAL/GLASS WOOL			
32276114	22	Office Front	1	Ceiling Tile	White/Gray, Fibrous	NON FIBROUS MATERIAL			
32276114	22	Office Front	1	Ceiling Tile	White/Gray, Fibrous	CELLULOSE FIBER			
32276114	22	Office Front	1	Ceiling Tile	White/Gray, Fibrous	FOAMED GLASS			
32276115	23	Exterior North Wall	1	Stucco	Gray, Hard	NON FIBROUS MATERIAL			
32276116	24	Exterior West Wall	1	Stucco	Gray, Hard	NON FIBROUS MATERIAL			
32276117	25	Exterior SW Corner	1	Stucco	Gray, Hard	NON FIBROUS MATERIAL			

	SERVICE SHOP – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32276118	26	Shop Partition Wall	1	Wallboard	White, Powdery	CELLULOSE FIBER			
32276118	26	Shop Partition Wall	1	Wallboard	White, Powdery	NON FIBROUS MATERIAL			
32276118	26	Shop Partition Wall	2	Joint Compound	White, Granular	NON FIBROUS MATERIAL			
32276119	27	Shop East End	1	Cinder Block	Gray, Hard	NON FIBROUS MATERIAL			
32276120	-	Shop East End	1	Cinder Block	Gray, Hard	NON FIBROUS MATERIAL			
32276121	29	Shop East End	1	Cinder Block	Gray, Hard	NON FIBROUS MATERIAL			
32276121	29	Shop East End	1	Hard Material	Gray, Hard	SYNTHETIC FIBER			
32276122	30	Shop Center	1	Concrete	Gray/Beige, Hard	NON FIBROUS MATERIAL			
32276123	31	Shop Center East	1	Concrete	Gray/Beige, Hard	NON FIBROUS MATERIAL			
32276124	32	Shop East	1	Concrete	Gray/Beige, Hard	NON FIBROUS MATERIAL			
32276125	33	Roof SW Vent	1	Mastic	Black, Bituminous	CELLULOSE FIBER			
32276125		Roof SW Vent	1	Mastic	Black, Bituminous	NON FIBROUS MATERIAL			
32276126	34	Roof North	1	Mastic	White, Soft	NON FIBROUS MATERIAL			
32276127	35	Roof Center	1	Mastic	Black, Bituminous	NON FIBROUS MATERIAL			
32276127	35	Roof Center	1	Mastic	Black, Bituminous	CELLULOSE FIBER			
32276128	36	Roof West	1	Mastic	Black, Soft	CELLULOSE FIBER			
32276128	36	Roof West	1	Mastic	Black, Soft	NON FIBROUS MATERIAL			
32276129	37	Roof For Shed South	1	Shingle	Beige/Black/Brown, Bituminous/Granular	MINERAL/GLASS WOOL			

	SERVICE SHOP – ASBESTOS NEGATIVE MATERIALS								
LAB #	KELLCO #	LOCATION	LAYER	MATERIAL	DESCRIPTION	NON-ACM			
32276129	37	Roof For Shed South	1	Shingle	Beige/Black/Brown, Bituminous/Granular	NON FIBROUS MATERIAL			
32276129	37	Roof For Shed South	2	Underlayment	Black, Bituminous/Fibrous	CELLULOSE FIBER			
32276129	37	Roof For Shed South	2	Underlayment	Black, Bituminous/Fibrous	NON FIBROUS MATERIAL			
32276130	38	Roof For Shed South	1	Shingle	Beige/Black/Brown, Bituminous/Granular	NON FIBROUS MATERIAL			
32276130		Roof For Shed South	1	Shingle	Beige/Black/Brown, Bituminous/Granular	MINERAL/GLASS WOOL			
32276130		Roof For Shed South	2	Underlayment	Black, Bituminous/Fibrous	NON FIBROUS MATERIAL			
32276130	38	Roof For Shed South	2	Underlayment	Black, Bituminous/Fibrous	CELLULOSE FIBER			
32276131	39	Roof For Shed South	1	Shingle	Beige/Black/Brown, Bituminous/Granular	MINERAL/GLASS WOOL			
32276131	39	Roof For Shed South	1	Shingle	Beige/Black/Brown, Bituminous/Granular	NON FIBROUS MATERIAL			
32276131	39	Roof For Shed South	2	Underlayment	Black, Bituminous/Fibrous	CELLULOSE FIBER			
32276131	39	Roof For Shed South	2	Underlayment	Black, Bituminous/Fibrous	NON FIBROUS MATERIAL			

• Paint Findings

Lead samples were analyzed by Atomic Absorption in Schneider Laboratories Global. OSHA requires protection of workers from exposure to any lead. Paint should be considered as containing lead if it is the same color as any positive tested material, unless it has specifically been tested and shown to be none detected for lead.

The following materials tested positive for lead:

SERVICE SHOP – LEAD POSITIVE MATERIALS								
LAB#	LAB# KELLCO # DESCRIPTION LEAD % LEAD PPM							
32275912	32275912 1PC Composite Interior 0.012 117							

BODY SHOP – LEAD POSITIVE MATERIALS					
LAB# KELLCO # DESCRIPTION LEAD % LEAD PPM					
32275924	7PC	Composite Exterior	0.011	106	

SERVICE SHOP – LEAD POSITIVE MATERIALS					
LAB#	KELLCO #	DESCRIPTION	LEAD %	LEAD PPM	
32275912	1PC	Composite Interior	0.012	117	
32275926	5PC	Composite Interior	0.009	86	
32275927	6PC	Composite Exterior	0.078	777	

CADILLAC BUILDING – LEAD POSITIVE MATERIALS					
LAB# KELLCO # DESCRIPTION LEAD % LEAD PPM					
32275928	3 PC	Composite Interior Various	0.003	32	

Paint of the same color as the above samples should be considered positive unless proven otherwise by direct sampling with results of "None Detected."

The following are materials for which the lead was none detected:

SERVICE SHOP – LEAD NEGATIVE MATERIALS					
LAB# KELLCO # DESCRIPTION LEAD % LEAD PPM					
32275913	2PC	Composite Exterior	< 0.003	< 33	

SERVICE ISLAND – LEAD NEGATIVE MATERIALS					
LAB# KELLCO # DESCRIPTION LEAD % LEAD PPM					
32275922	9PC	Composite Exterior	< 0.003	< 33	

BODY SHOP – LEAD NEGATIVE MATERIALS					
LAB#KELLCO #DESCRIPTIONLEAD %LEAD PPM					
32275925	8PC	Composite Interior	< 0.003	<32	

CADILLAC BUILDING – LEAD NEGATIVE MATERIALS					
LAB# KELLCO # DESCRIPTION LEAD % LEAD PPM					
32275929	4 PC	Composite Exterior Various	< 0.003	< 33	

Although there are some materials that are negative for lead paint, for the purposes of demolition it is recommended that all painted materials be considered as lead containing.

• Other Hazardous Materials

Throughout the property there are cans of paint, oil, and other chemicals that have been left on the site. These should be handled appropriately

The building contains light fixtures with fluorescent bulbs and ballasts that may contain PCB's. These should be handled in accordance with regulations.

It is also anticipated that the fluorescent light tubes may contain mercury. If they are to be removed, they should be recycled properly

Thermostats were observed throughout the building to be of the mercury type.

PCB's were used to increase flexibility in many construction materials, such as sealants, mastics, window putty, etc. We recommend testing mastic and putty-like materials for PCB's.

Regulatory Requirements

The Environmental Protection Agency (EPA) defines Asbestos Containing Material as any material that contains greater than 1% asbestos. Materials containing greater than 1% asbestos must be removed prior to demolition or renovation if they will be disturbed.

Friable asbestos containing material is any material that can be crushed or pulverized by hand pressure when dry, or materials that can be rendered to a crumbled, pulverized, or powdered state when dry by crushing, sanding, sawing, shot blasting, or through demolition or renovation activities.

As stated by NESHAP regulations, any material that contains less than 10% asbestos using the visual estimation method can be point counted with gravimetric reduction. The Point Counting method is a much more accurate analytical method for determining the percent of asbestos in a particular material. If the Point Count method determines that the material contains less than 1% asbestos, the material being analyzed can be disposed of as non-hazardous asbestos containing construction waste.

Removal or disturbance of material with any detectable amount of asbestos must be handled in accordance with OSHA regulations. Cal-OSHA registration is required if the material contains more than .1% asbestos (1/10th of a percent). If there is more than 100 feet (linear or square) of an asbestos containing material that will be abated or disturbed, a California State registered and licensed asbestos abatement contractor must perform the work. If there is less than 100 feet, the work does not require a licensed asbestos abatement contractor, but must still conform to Cal-OSHA regulations.



Removal or disturbance of any amount of lead paint requires adherence to the Cal-OSHA and CDPH regulations, including proper training and certification for workers and supervisors

The OSHA lead (1532) regulations require that a Negative Initial Determination for lead exposure be made with paint that contains greater than 0.06% (600 ppm) of lead. Paint with less than 0.06% lead should still be treated within the OSHA guidelines, but with reasonable work practices should not generate OSHA action levels of lead exposure.

Building components with intact lead paint and no other hazardous materials can be disposed of as nonhazardous construction waste. Paint chips and debris must be disposed of as lead containing hazardous waste.

Comment Regarding All Asbestos Containing Materials:

Asbestos containing materials in good condition do not necessarily need to be removed unless they will be disturbed; they should however be respected.

Employees, contract workers and others should be advised not to drill, saw, scrape or otherwise disturb this material without taking precautionary measures appropriate to asbestos containing material.

Asbestos containing material should be removed prior to the renovation and must be removed prior to demolition.

Comment Regarding All Lead Containing Materials:

Lead is a known health hazard. Lead containing materials in good condition do not necessarily need to be removed if they are not disturbed; they should however be respected.

Painted surfaces that contain lead should be made known to contractors who may disturb them during their work. OSHA guidelines for workers in contact with lead paint apply if ANY detectable lead is found.

Anyone coming in contact with leaded paint should be advised not to disturb it without taking precautionary measures appropriate to avoid lead contamination or lead exposure.

Areas Needing Immediate Corrective Action

Asbestos (in any condition) and chipping and peeling lead paint should be removed prior to renovation and must be removed prior to demolition of the survey site.



Analytical Procedures

• POLARIZED LIGHT MICROSCOPY (PLM)

Bulk samples were analyzed in accordance with U.S. EPA "Test Method for Determination of Asbestos in Bulk Building Materials, 1993," with inclusion of area percent estimates of the sample components. The use of the McCrone Color Dispersion Staining Technique supplements the analysis when considered useful by the analyst. The samples are prepared with refractive immersion oil and are examined under Polarized Light Microscopy (PLM). The accuracy of the visual estimate method is 1%.

As per the standard "...The accuracy in the determination of the presence or absence of asbestos of greater than 1 area percent asbestos is greater than 99%." ASTM Committee D22.05, 1/18/88, Standard Method of Testing for Asbestos Containing Materials by Polarized Light Microscopy. If the sample matrix is reduced to minimize non-asbestos components, the detection limit can be mathematically enhanced, based on the amount of material remaining after matrix reduction. This method is called gravimetric reduction. This method involves ashing and chemical dissolution of the sample.

• POINT COUNTING

The Point Counting method is a much more accurate analytical method for determining the percent of asbestos in a particular material. The laboratory uses a muffle furnace to ash the sample and remove organic compounds. Hydrochloric acid is used to dissolve some of the non-asbestos minerals. Under this method a minimum of 125 points are counted from each of 8 different slide preparations of the same sample (total of 1000 points min.) If the Point Count Method determines that the material contains less than 1% asbestos, the material being analyzed can be treated as non-hazardous asbestos containing construction waste. Note: ONLY the Point Count Method can be used for this determination.

• ATOMIC ABSORPTION FOR LEAD

Paint samples were collected for atomic absorption (AA) analysis. The detection limit for each sample depends upon many factors including the sensitivity of the instrument and the sample size. In the laboratory utilizing flame AA, the detection limit is normally .01% or 100 parts per million (ppm).

KELLCO Qualifications

The KELLCO asbestos inspector is licensed with the State of California Department of Occupational Safety and Health (CAL-OSHA).

The KELLCO lead inspector is licensed by the California Department of Public Health (CDPH)

The following supporting documents are attached to this report:

- Laboratory analytical reports
- Photographs of sample locations

Pre-Demolition Asbestos and Lead Inspection Report Job #1407-16, Former Crown Chevy Dealership, 7544 Dublin Boulevard, Dublin, CA 94568 August 11, 2014 - Page 36



• Floor plan or sketch showing sample locations

Please call KELLCO if there are any questions and/or clarifications regarding this report. We look forward to working with you in the future.

Sincerely,

KELLCO Services, Inc.

Tim C. Cannard CAC #94-1395, CDPH Lead #764 Senior Project Manager



ACM	(Asbestos Containing Material) – Commercial asbestos product containing more than 1%
	asbestos. ACM must be disposed as hazardous waste. Note: Federal OSHA and Cal-OSHA
	control materials containing any amount of asbestos.
ACBM	(Asbestos Containing Building Material) – AHERA/ASHARA term for material containing
	more than 1% asbestos in or on interior structural members or other structural components.
	Includes covered walkways, porticos and exterior HVAC TSI.
ACCM	(Asbestos Containing Construction Material) – California term for a manufactured
	construction material containing greater than .1% (one tenth of one percent) asbestos.
PACM	(Presumed Asbestos Containing Material) OSHA considers all TSI and surfacing materials
	installed prior to1980 to be ACM unless proven otherwise.
Friable	Asbestos Containing Material that can be crumbled pulverized or reduced to powder by hand
	pressure when dry.
NOA	Naturally Occurring Asbestos. CARB defines as having >.25% by point counting.
Acm	CARB term for naturally occurring asbestos >.25% by point counting
DACM	Designated Asbestos Containing Material: Floortile installed before 1981

Asbestos Definitions and Classifications

Categories of Asbestos Used BY EPA AHERA/ASHARA and OSHA/Cal-OSHA

TSI	(Thermal System Insulation) - "Thermal system insulation (TSI)" means ACM applied to pipes, fittings, boilers, breeching, tanks, ducts or other structural components to prevent heat loss or gain. "Thermal system insulation ACM" is thermal system insulation which contains more than 1% asbestos.
SURFACING (usually mixed on site at time of application)	"Surfacing material" means material that is sprayed, troweled-on or otherwise applied to surfaces (such as acoustical plaster on ceilings and fireproofing materials on structural members, or other materials on surfaces for acoustical, fireproofing, and other purposes). "Surfacing ACM" means surfacing material which contains more than 1% asbestos. NOTE: OSHA/Cal-OSHA do not classify skim coat, taping mud, floor tile mastic, stucco, leveling compound, and hard wall plasters or wall texturing as surfacing.
MISC.	All other ACM, including classify taping mud, floor tile mastic, stucco, leveling compound, and hard wall plasters or wall texturing as surfacing.

NESHAPS Categories for Asbestos (used by Air Quality Management Districts for Renovation and Demolition)

Category I	Cat I Non-friable Asbestos Containing Material(ACM) refers to asbestos containing packing, gaskets, resilient floor covering, Galbestos, and asphalt roofing products containing more than 1% asbestos.
Category II	Cat II Non-friable Asbestos-Containing Material (ACM) is any material that is not Cat I that contains greater than 1% asbestos.
RACM	"Regulated Asbestos-Containing Material." – Friable manufactured asbestos material (ACM) or a Category I non-friable ACM that has become friable OR a Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading OR Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations. RACM should be removed prior to renovation or demolition.

Characterization of Asbestos Containing Materials

Material	Estimated Quantity	ISL	Surfacing	Misc	RACM	Cat I	Cat II
Body Shop							
Roof Mastic	25 SF			Х		X	
• White Multiple Layers of Floor Tile & Mastic	700 SF			Х		X	
Drywall Tape Joint Compound	4,900 SF			Х	Х		
Chevy Building							
Vinyl Sheet Flooring – White	50 SF			Х		X	
Acoustical Ceiling Spray	3,500 SF			Х	Х		
Rough Wall Texture	1,500 SF			Х	X		
Service Island (Not Accessible) A	Assumed ACM N	Material	<u>:</u>				
Drywall Texture & Joint Compound	950 SF			X	X		
Floor Matting Mastic	700 SF			Х		X	
Red Ceramic Tile Grout	100 SF			Х			X

SCHNEIDER LABORATORIES GLOBAL

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2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • (FAX) 804-359-1475 *Over 25 Years of Excellence in Service and Technology* LABORATORY ANALYSIS REPORT

Asbestos Identification by EPA Method¹ 600/R-93/116; EPA 600/M4-82-020

ACCOUNT CUSTOME ADDRESS PROJECT JOB LOCA PROJECT PO NO.:	R: KELLC : 3137 E HAYW HAYW NAME: Service TION: 7544 E	CO SERVICES INC DIABLO AVENUE ARD, CA 94545-2701 e Shop Dublin Blvd	DATE COLLECTE DATE RECEIVED DATE ANALYZED DATE REPORTED SampleType:	: 8/5/2014): 8/5/2014
Customer	SLI	Sample		
Sample	Sample/	Identification/	PLM Anal	ysis Results
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials
1 Layer 1:	32276093 Wall Texture White, Granu	Office West Wall lar	None Detected	100% NON FIBROUS MATERIAL
2 Layer 1:	32276094 Wall Texture White, Granu		None Detected	100% NON FIBROUS MATERIAL
3 Layer 1:	32276095 Wall Texture White, Granu	Office North Side lar	None Detected	100% NON FIBROUS MATERIAL
4 Layer 1:	32276096 Wall Texture White, Granu	Office East Side Iar	None Detected	100% NON FIBROUS MATERIAL
5 Layer 1:	32276097 Wall Texture White, Granu		None Detected	100% NON FIBROUS MATERIAL

Total Number of Pages in Report: 7

Results relate only to samples as received by the laboratory.

Visit www.slabinc.com for current certifications.

Account - Workorder 193-14-2646 (Continued)

Page 2 (Continued)

Customer Sample	SLI Sample Sample/ Identification/	PLM Ar	nalysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
6	32276098 Office West Side		
Layer 1:	Wallboard White, Powdery	None Detected	5% CELLULOSE FIBER 95% NON FIBROUS MATERIAL
Layer 2:	Tape Beige, Fibrous	None Detected	98% CELLULOSE FIBER 2% NON FIBROUS MATERIAL
Layer 3:	Joint Compound White, Granular	None Detected	100% NON FIBROUS MATERIAL
7	32276099 Office Center		
Layer 1:	Wallboard White, Powdery	None Detected	6% CELLULOSE FIBER 94% NON FIBROUS MATERIAL
Layer 2:	Tape Beige, Fibrous	None Detected	98% CELLULOSE FIBER 2% NON FIBROUS MATERIAL
Layer 3:	Joint Compound White, Granular	None Detected	100% NON FIBROUS MATERIAL
8	32276100 Office Rear		
Layer 1:	Wallboard White, Powdery	None Detected	8% CELLULOSE FIBER 92% NON FIBROUS MATERIAL
Layer 2:	Tape Beige, Fibrous	None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
Layer 3:	Joint Compound White, Granular	None Detected	100% NON FIBROUS MATERIAL
9	32276101 Office Center		
Layer 1:	Floor Tile Gray, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Floor Tile White, Organically Bound	None Detected	100% NON FIBROUS MATERIAL

Total Number of Pages in Report: 7

Results relate only to samples as received by the laboratory.

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Account - V	Workorder 193-1	4-2646 (Continued)		Page 3 (Continued)
Customer Sample	SLI Sample/	Sample Identification/	PLM A	nalysis Results
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials
Layer 4:	Mastic Yellow, Soft		None Detected	100% NON FIBROUS MATERIAL
10	32276102	Office Rear		
Layer 1:	Baseboard Ma Tan, Soft	astic	None Detected	100% NON FIBROUS MATERIAL
11	32276103	Office Front		
Layer 1:	Baseboard Ma Beige, Soft	astic	None Detected	100% NON FIBROUS MATERIAL
12	32276104	Office Manager Office		
Layer 1:	Mastic Yellow, Soft		None Detected	98% NON FIBROUS MATERIAL 2% SYNTHETIC FIBER
Layer 2:	Floor Tile Gray, Organic	ally Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Mastic Beige, Soft No White Floo	or Tile Found.	None Detected	100% NON FIBROUS MATERIAL
13	32276105	Office Rear		
Layer 1:	Baseboard Ma Tan, Soft	astic	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
Layer 2:	Baseboard Ma Yellow, Soft	astic	None Detected	100% NON FIBROUS MATERIAL
14	32276106	Office Center		
Layer 1:	Floor Tile White, Organi	cally Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Floor Tile Gray, Organic	ally Bound	None Detected	100% NON FIBROUS MATERIAL

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Account - V Customer	Vorkorder 193-14-2646 SLI Sam	· · · ·		Page 4 (Continued)
Sample	•	tification/	PLM A	nalysis Results
No.	Layer ID Laye	r Name	Asbestos Fibers	Other Materials
Layer 4:	Mastic Yellow, Soft		None Detected	100% NON FIBROUS MATERIAL
15	32276107 Office	Center		
Layer 1:	Carpet Mastic Yellow, Soft		None Detected	98% NON FIBROUS MATERIAL 2% SYNTHETIC FIBER
16	32276108 Office	Center		
Layer 1:	Carpet Mastic Yellow, Soft		None Detected	97% NON FIBROUS MATERIAL 3% SYNTHETIC FIBER
17	32276109 Office	Small		
Layer 1:	Floor Tile Black, Organically Bo	bund	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Beige, Soft		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Leveling Compound White, Granular		None Detected	100% NON FIBROUS MATERIAL
18	32276110 Office	Small		
Layer 1:	Floor Tile Black, Organically Bo	bund	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Beige, Soft		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Leveling Compound White, Granular		None Detected	100% NON FIBROUS MATERIAL
19	32276111 Office	Small		
Layer 1:	Floor Tile Black, Organically Bo	bund	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Beige, Soft		None Detected	100% NON FIBROUS MATERIAL

Results relate only to samples as received by the laboratory.

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Account - V Customer	Vorkorder 193-1 SLI	4-2646 (Continued) Sample		Page 5 (Continued)
Sample	Sample/	Identification/	PLM A	nalysis Results
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials
Layer 3:	Leveling Com White, Granul		None Detected	100% NON FIBROUS MATERIAL
20	32276112	Office Center		
Layer 1:	Ceiling Tile White/Gray, F	ïbrous	None Detected	40% CELLULOSE FIBER 10% FOAMED GLASS 40% MINERAL/GLASS WOOL 10% NON FIBROUS MATERIAL
21	32276113	Office Rear		
Layer 1:	Ceiling Tile White/Gray, F	ïbrous	None Detected	40% CELLULOSE FIBER 10% FOAMED GLASS 40% MINERAL/GLASS WOOL 10% NON FIBROUS MATERIAL
22	32276114	Office Front		
Layer 1:	Ceiling Tile White/Gray, F	ïbrous	None Detected	40% CELLULOSE FIBER 10% FOAMED GLASS 40% MINERAL/GLASS WOOL 10% NON FIBROUS MATERIAL
23	32276115	Exterior North Wall		
Layer 1:	Stucco Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
24	32276116	Exterior West Wall		
Layer 1:	Stucco Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
25	32276117	Exterior SW Corner		
Layer 1:	Stucco Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
26	32276118	Shop Partition Wall		
Layer 1:	Wallboard White, Powde	ry	None Detected	8% CELLULOSE FIBER 92% NON FIBROUS MATERIAL
Layer 2:	Joint Compou White, Granul		None Detected	100% NON FIBROUS MATERIAL

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Account - V	Vorkorder 193-1	4-2646 (Continued)		Page 6 (Continued)
Customer Sample	SLI Sample/	Sample Identification/	PLM A	nalysis Results
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials
27	32276119	Shop East End		
Layer 1:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
28	32276120	Shop East End		
Layer 1:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
29	32276121	Shop East End		
Layer 1:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL <1% SYNTHETIC FIBER
30	32276122	Shop Center		
Layer 1:	Hard Material Gray/Beige, H	ard	None Detected	100% NON FIBROUS MATERIAL
31	32276123	Shop Center East		
Layer 1:	Hard Material Gray/Beige, H	ard	None Detected	100% NON FIBROUS MATERIAL
32	32276124	Shop East		
Layer 1:	Hard Material Gray/Beige, H	ard	None Detected	100% NON FIBROUS MATERIAL
33	32276125	Roof SW Vent		
Layer 1:	Mastic Black, Bitumir	nous	None Detected	10% CELLULOSE FIBER 90% NON FIBROUS MATERIAL
34	32276126	Roof North		
Layer 1:	Mastic White, Soft		None Detected	100% NON FIBROUS MATERIAL
35	32276127	Roof Center		
Layer 1:	Mastic Black, Bitumir	nous	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL

Results relate only to samples as received by the laboratory.

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Account - V	Norkorder 193-14-2646 (Continued)		Page 7 (Continued)
Customer Sample No.	SLI Sample Sample/ Identification/ Layer ID Layer Name	PLM Ar Asbestos Fibers	nalysis Results Other Materials
36	32276128 Roof West	ASDESIUS I IDEIS	
Layer 1:	Mastic Black, Soft	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
37	32276129 Roof For Shed South		
Layer 1:	Shingle Beige/Black/Brown, Bituminous/Granular Sample was inhomogenous, subsamples of each	None Detected	10% MINERAL/GLASS WOOL 90% NON FIBROUS MATERIAL
Layer 2:	component were analyzed separately. Underlayment Black, Bituminous/Fibrous	None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL
38	32276130 Roof For Shed South		
Layer 1:	Shingle Beige/Black/Brown, Bituminous/Granular	None Detected	10% MINERAL/GLASS WOOL 90% NON FIBROUS MATERIAL
Layer 2:	Sample was inhomogenous, subsamples of each component were analyzed separately. Underlayment Black, Bituminous/Fibrous	None Detected	35% CELLULOSE FIBER 65% NON FIBROUS MATERIAL
39	32276131 Roof For Shed South		
Layer 1:	Shingle Beige/Black/Brown, Bituminous/Granular Sample was inhomogenous, subsamples of each	None Detected	10% MINERAL/GLASS WOOL 90% NON FIBROUS MATERIAL
Layer 2:	component were analyzed separately. Underlayment Black, Bituminous/Fibrous	None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL

ReelHashim

Analyst:

Reel Hashim

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Reviewed By:

Hind Eldanaf, Microscopy Supervisor

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	CENTER ORAHITE 12 XIZ GARY WHITE	CENTRI	WELL SIDA WO JTC + W_T	1	NONTH CINE		TION # area) COLOR MATERIAL O' SUBSTRATE (If w size mastic, the etc.) WRLT WALL WHITE WALL TEXTURE	UBMITAL FORM PAGE OF 3	REPORT TITLE & SERVI	ANALYZE TO FIRST POSITIVE YES NO		Dublin TURN AROUND TIME: CA. 94568 RESULTS NEEDED BY	Crown Chevy Dealership COLLECTED BY: I) Avecand 7544 Dublin Boulevard COLLECTED DATE 7
NE DATE TIME	DR MAGTIC						NOTES: Like condition, damage, quantity, inside what beneath what? direction in building (N.S.E.W) etc.)	KELLCO Services JOB#: 1407-16	LE SHOP",	REPORT RESULTS TO Tim Cannard PROJECT MANAGER		IE: Normal TAT 4 8 24 48 5-DAY	1) Au 644 Ton 7-71-14

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PAGE 2 OF 3 KELLCO Services JOB: 1407-16 COLOR MATERIAL OF SUBSTRATE COWN Clevy Dealership TW REAL OF SUBSTRATE NOTES Like condition, damage, quantity, inside what TW RATE ROAMS MAGTLE HOTES Like condition, damage, quantity, inside what the first interface material bottom building (N.S.E.W) each the size material for the first direction in building (N.S.E.W) each TAN RATE ROAM MAGTLE FLOOR THE FLOOR MATTICE UNITE VIEW CALLARY MAGTLE FLOOR MATTICE UNITE ILE A ANY MAGTLE FLOOR MATTICE NATE ROOM CANNA MAGTLE FLOOR MATTICE NATE FLOOR TICE FLOOR MATTICE NATE COMPONENT COMPONENTS NATE ROOM CALLARY CALLARY IN ANTICE NATE ROOM CALLARY WATTICE NATE ROOM CALLARY WATTICE NATE ROOM CALLARY CALLARY IN ANTICE NATE ROOM CALLARY IN ANTICE N									2	
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PAGE 2 OF 3 KELLCO Services JO	rsnip on, damage, quantity, inside what, action in building (N S F W) etc)	NOTES: Like condition	JBSTRATE c, tjo, etc.)	ATERIAL or SL W size, masti		COLOR		(7	NUMBER	Τ
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KELLCO Services JOB#: 1407-16	2 of 3	M PAGE 3	SAM	CHAIN OF CUSTODY &

SCHNEIDER LABORATORIES

WOKey: 1020364

INCORPORATED

PLM Worksheet

Custom	er: 193 Job	: 2638	DueDate:	8/5/2014	6:00 PM
Date Re	ceived: 8/5/2014				
SLI:	32275885	Customer ID:40		QCSan	nple: No
				5 CF	
				5 MG	
				90 NF	

Analyst: JDW

SCHNEIDER LABORATORIES GLOBAL

INCORPORATED

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • (FAX) 804-359-1475 *Over 25 Years of Excellence in Service and Technology* LABORATORY ANALYSIS REPORT

Asbestos Identification by EPA Method¹ 600/R-93/116; EPA 600/M4-82-020

ACCOUNT CUSTOME ADDRESS PROJECT JOB LOCA PROJECT PO NO.:	R: KELLC : 3137 D HAYW NAME: 7544 D NION: Body S	O SERVICES INC IABLO AVENUE ARD, CA 94545-2701 ublin Blvd hop	DATE COLLECTEI DATE RECEIVED: DATE ANALYZED: DATE REPORTED SampleType:	8/5/2014 8/5/2014
Customer	SLI	Sample		
Sample	Sample/	Identification/	-	sis Results
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials
1 Layer 1:	32275846 Stucco Gray, Hard	Ext Wall N	None Detected	100% NON FIBROUS MATERIAL
2 Layer 1:	32275847 Stucco Gray, Hard	Ext Wall NE Corner	None Detected	100% NON FIBROUS MATERIAL
3 Layer 1:	32275848 Hard Material Gray, Hard	Ext Wall SW Corner	None Detected	100% NON FIBROUS MATERIAL
4 Layer 1:	32275849 Stucco Gray, Hard	Ext Wall NW Corner	None Detected	100% NON FIBROUS MATERIAL
5 Layer 1:	32275850 Concrete Gray, Hard	Ext NW Corner	None Detected	100% NON FIBROUS MATERIAL

Total Number of Pages in Report: 7

Results relate only to samples as received by the laboratory.

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Account - V	Vorkorder 193-1	4-2638 (Continued)		Page 2 (Continued)
Customer Sample	SLI Sample/	Sample Identification/	PLM A	nalysis Results
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials
6	32275851	Ext W Side		
Layer 1:	Concrete Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
7	32275852	Ext Wall W Center		
Layer 1:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
8	32275853	Ext Wall NW Corner		
Layer 1:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
9	32275854	Int Center Floor		
Layer 1:	Concrete Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
10	32275855	Int Shop Floor Center		
Layer 1:	Caulk Gray, Brittle		None Detected	5% CELLULOSE FIBER 95% NON FIBROUS MATERIAL
11	32275856	Int Shop North		
Layer 1:	Caulk Gray, Brittle		None Detected	5% CELLULOSE FIBER 95% NON FIBROUS MATERIAL
12	32275857	Int Shop North		
Layer 1:	Caulk Gray, Brittle		None Detected	5% CELLULOSE FIBER 95% NON FIBROUS MATERIAL
13	32275858	Office West		
Layer 1:	Wall Texture White, Powde	ry	None Detected	15% CELLULOSE FIBER 5% MINERAL/GLASS WOOL 80% NON FIBROUS MATERIAL
Layer 2:	Joint Compou White, Granul		None Detected	100% NON FIBROUS MATERIAL

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Account - V	Norkorder 193-1	4-2638 (Continued)		Page 3 (Continued)
Customer Sample	SLI Sample/	Sample Identification/	PLM A	nalysis Results
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials
14	32275859	Office West		
Layer 1:	Wall Texture White, Powder	ſŷ	None Detected	15% CELLULOSE FIBER 5% MINERAL/GLASS WOOL 80% NON FIBROUS MATERIAL
Layer 2:	Joint Compour White, Granula		None Detected	100% NON FIBROUS MATERIAL
15	32275860	Office Center		
Layer 1:	Wall Texture White, Powder	ſŷ	None Detected	15% CELLULOSE FIBER 5% MINERAL/GLASS WOOL 80% NON FIBROUS MATERIAL
Layer 2:	Joint Compour White, Granula		None Detected	100% NON FIBROUS MATERIAL
16	32275861	Office Rear		
Layer 1:	Wall Texture White, Powder	ſŷ	None Detected	15% CELLULOSE FIBER 5% MINERAL/GLASS WOOL 80% NON FIBROUS MATERIAL
Layer 2:	Joint Compour White, Granula		None Detected	100% NON FIBROUS MATERIAL
17	32275862	Office Rear		
Layer 1:	Wall Texture White, Powder	ſŷ	None Detected	15% CELLULOSE FIBER 5% MINERAL/GLASS WOOL 80% NON FIBROUS MATERIAL
Layer 2:	Joint Compour White, Granula		None Detected	100% NON FIBROUS MATERIAL
18	32275863	Outside Office E Wall		
Layer 1:	Wallboard White, Powder	ſŷ	None Detected	15% CELLULOSE FIBER 5% MINERAL/GLASS WOOL 80% NON FIBROUS MATERIAL
Layer 2:	Joint Compou Tan, Granular	nd	None Detected	10% CELLULOSE FIBER 90% NON FIBROUS MATERIAL
19	32275864	Shop Partition Wall		
Layer 1:	Wallboard Beige, Powder	у	None Detected	20% CELLULOSE FIBER 80% NON FIBROUS MATERIAL

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Account - Workorder 193-14-2638 (Continued)

Page 4 (Continued)
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Customer Sample		ample lentification/	PLM	Analysis R	esults
No.	Layer ID La	ayer Name	Asbestos Fibers	-	her Materials
Layer 2:	Joint Compound White, Granular No Wall Texture N	Naterial Found!	None Detected		MINERAL/GLASS WOOL NON FIBROUS MATERIAL
20	32275865 Sh	op N Wall			
Layer 1:	Wallboard White, Powdery		None Detected	5%	CELLULOSE FIBER MINERAL/GLASS WOOL NON FIBROUS MATERIAL
Layer 2:	Joint Compound White, Granular		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
21	32275866 Off	fice W			
Layer 1:	Carpet Mastic Yellow, Soft		None Detected	2%	CELLULOSE FIBER MINERAL/GLASS WOOL NON FIBROUS MATERIAL
Layer 2:	Floor Tile Black, Organically	Bound	None Detected	100%	NON FIBROUS MATERIAL
Layer 3:	Mastic/Granular M Yellow/Gray, Soft/ Unable to separate	Granular	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
22	32275867 Off	fice W			
Layer 1:	Carpet Mastic Yellow, Soft		None Detected	2%	CELLULOSE FIBER MINERAL/GLASS WOOL NON FIBROUS MATERIAL
Layer 2:	Floor Tile Black, Organically	Bound	None Detected	100%	NON FIBROUS MATERIAL
Layer 3:	Mastic/Granular M Yellow/Gray, Soft/ Unable to separate	Granular	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
23	32275868 Off	fice Center			
Layer 1:	Floor Tile Black, Organically	Bound	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft		None Detected	100%	NON FIBROUS MATERIAL

Total Number of Pages in Report: 7

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Account - Workorder 193-14-2638 (Continued)

Page 5 (Continued)

Customer Sample	SLI Sample Sample/ Identification/	PLM A	nalysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
24	32275869 Office Rear		
Layer 1:	Carpet Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Floor Tile Tan, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Mastic Brown, Soft	None Detected	100% NON FIBROUS MATERIAL
Layer 4:	Leveling Compound White, Granular Leveling Compound Found on Mastic!	None Detected	100% NON FIBROUS MATERIAL
25	32275870 Office Rear		
Layer 1:	Carpet Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Floor Tile Tan, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Mastic Brown, Soft	None Detected	100% NON FIBROUS MATERIAL
Layer 4:	Leveling Compound White, Granular	None Detected	100% NON FIBROUS MATERIAL
26	32275871 Office Rear		
Layer 1:	Floor Tile Tan, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft	None Detected	3% CELLULOSE FIBER 97% NON FIBROUS MATERIAL
27	32275872 Office Rear		
Layer 1:	Leveling Compound White, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft	None Detected	3% CELLULOSE FIBER 97% NON FIBROUS MATERIAL

Total Number of Pages in Report: 7

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Account - Workorder 193-14-2638 (Continued)

Customer	SLI Semala (Sample		
Sample No.	Sample/ Layer ID	Identification/ Layer Name	PLM Ar Asbestos Fibers	nalysis Results Other Materials
28	32275873	Office Rear		
Layer 1:	Leveling Com White, Granul	pound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft		None Detected	3% CELLULOSE FIBER 97% NON FIBROUS MATERIAL
29	32275874	Office Center		
Layer 1:	Baseboard Black, Rubbe	ry	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic White/Brown, Unable to sep a	Soft/Fibrous arate individual layers.	None Detected	55% CELLULOSE FIBER 45% NON FIBROUS MATERIAL
30	32275875	Office Center		
Layer 1:	Baseboard Black, Rubbe	ry	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic White/Brown, Unable to sep a	Soft/Fibrous arate individual layers.	None Detected	55% CELLULOSE FIBER 45% NON FIBROUS MATERIAL
31	32275876	Office Rear		
Layer 1:	Baseboard Black, Rubbe	ry	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic White/Brown, Unable to sep a	Soft/Fibrous arate individual layers.	None Detected	55% CELLULOSE FIBER 45% NON FIBROUS MATERIAL
32	32275877	Office Center		
Layer 1:	Ceiling Tile White, Fibrou	S	None Detected	55% CELLULOSE FIBER 30% MINERAL/GLASS WOOL 15% NON FIBROUS MATERIAL
33	32275878	Office Rear		
Layer 1:	Ceiling Tile White, Fibrou	S	None Detected	55% CELLULOSE FIBER 30% MINERAL/GLASS WOOL 15% NON FIBROUS MATERIAL

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Account - V	Vorkorder 193-1	4-2638 (Continued)		Page 7 (Continued)
Customer Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM A Asbestos Fibers	nalysis Results Other Materials
34	32275879	Office Rear	Aspestos Fibers	Other Materials
Layer 1:	Ceiling Tile White, Fibrous		None Detected	55% CELLULOSE FIBER 30% MINERAL/GLASS WOOL 15% NON FIBROUS MATERIAL
35	32275880	Roof N		
Layer 1:	Roof Mastic Black, Bitumir	nous	5% CHRYSOTILE	95% NON FIBROUS MATERIAL
36	32275881	Roof Center		
Layer 1:	Roof Mastic Black, Bitumir	nous	5% CHRYSOTILE	95% NON FIBROUS MATERIAL
37	32275882	Roof S		
Layer 1:	Roof Mastic Black, Bitumir	nous	5% CHRYSOTILE	95% NON FIBROUS MATERIAL
38	32275883	Roof HVAC S Ducts		
Layer 1:	Duct Material Silver, Soft		None Detected	5% CELLULOSE FIBER 5% MINERAL/GLASS WOOL 90% NON FIBROUS MATERIAL
39	32275884	Roof HVAC S Ducts		
Layer 1:	Duct Material Silver, Soft		None Detected	5% CELLULOSE FIBER 5% MINERAL/GLASS WOOL 90% NON FIBROUS MATERIAL
40	32275885	Roof HVAC S Ducts		
Layer 1:	Duct Material Silver, Soft		None Detected	5% CELLULOSE FIBER 5% MINERAL/GLASS WOOL 90% NON FIBROUS MATERIAL



Analyst:

Johnathan D. Wilson

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Reviewed By:

Hind Eldanaf, Microscopy Supervisor

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RELEASED BY DATE TIME	7 Extension WALL CENTER CONDEN 9 Extension CRUTER FLOOR (CC	CORVER C CORVER C SIDE CO	CUSTODY & SAMPLE SUBMITAL FORM PAGE	(PLM LEAD PAINT LEAD WIPE NON VIABLE MOLD VIABLE MOLD # SAMPLES REC'D ANALYZE TO FIRST POSITIVE YES NI NOTES & COMMENTS: W PLITE BORY SHOP' or THE	CLIENT JOBSITE BAYWEST Development JOBSITE 2 Henny Adams Street Crown Chevy Dealership 450 7544 Dublin Boulevard San Francisco Dublin CA 94103 CIRCLE TYPE OF BULK ANALYSIS
RECEIVED BY DATE TIME	CONCRETE FOUNDATION	FUELS WALL STULLS WALL PERATE FOUNDATION	OF 3 KELLCO Services JOB#: 1407-16 Crown Chevy Dealership MATERIAL or SUBSTRATE (If W size mastic, tic, etc.) NOTES Like condition, damage quantity, inside what, beneath what? direction in building (NS,EW) etc.) TUCC2 WALL (142) U 1 1	D COLI OTHER REPORT RESULTS TO TIM Cannard PROJECT MANAGER TIM Cannard	KELLCO Servic COLLECTED BY: COLLECTED DAT TURN AROUND RESULTS NEEDED BY

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	LOCATION COLOR MATERIAL or SUBSTRATE NOTES: Like condition, damage: quantity, inside what (bldg, tm#, area) (ft.w size, mastic, tjc, etc.) beneath what? direction in building (N, S, E, W) etc.)		FIELD NUMBER
	SUBMITAL FORM PAGE 2-0F 3 KELLCO Services JOB#: 1407-16 Crown Chevy Dealership	USTODY & SAMPLE	CHAIN OF CUSTODY
	BONY SHOP		

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E Sign	5-5-5			WarkOrderKey				۲.			- LOUF			E.					NOTES: Like condition, damage, quantity, inside what, beneath what? direction in building (N,S,E,W) etc.)	KELLCO Services JOB#: 1407-16 Crown Chevy Dealership	

SCHNEIDER LABORATORIES GLOBAL

INCORPORATED

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • (FAX) 804-359-1475 *Over 25 Years of Excellence in Service and Technology* LABORATORY ANALYSIS REPORT

Asbestos Identification by EPA Method¹ 600/R-93/116; EPA 600/M4-82-020

ACCOUNT CUSTOME ADDRESS PROJECT JOB LOCA PROJECT PO NO.:	ER:KELLCO SERVICES INC3137 DIABLO AVENUEHAYWARD, CA 94545-2701NAME:Cadillac BuildingATION:7544 Dublin Blvd	DATE COLLECTED DATE RECEIVED: DATE ANALYZED: DATE REPORTED: SampleType:	8/5/2014 8/5/2014
Customer Sample	SLI Sample Sample/ Identification/	PLM Analys	sis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
1 Layer 1:	32276021 NE Corner Ext Stucco White/Gray, Hard	None Detected	100% NON FIBROUS MATERIAL
2 Layer 1:	32276022 N Ext Stucco White/Gray, Hard	None Detected	100% NON FIBROUS MATERIAL
4 Layer 1:	32276023 E Side Asphalt Material Black, Hard	None Detected	100% NON FIBROUS MATERIAL
5 Layer 1:	32276024 NW Ext Asphalt Material Light Beige, Hard	None Detected	100% NON FIBROUS MATERIAL
6 Layer 1:	32276025 N Ext Ceramic Tile Green, Hard	None Detected	100% NON FIBROUS MATERIAL

Total Number of Pages in Report: 7

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Account - V	Vorkorder 193-1	14-2645 (Continued)		Page 2 (Continued)
Customer	SLI	Sample		
Sample	Sample/	Identification/		nalysis Results
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials
Layer 2:	Grout Gray, Hard Only Two Lay	ers Found.	None Detected	100% NON FIBROUS MATERIAL
7	32276026			
Layer 1:	Asphalt Mater Black, Hard	ial	None Detected	100% NON FIBROUS MATERIAL
8	32276027	W Ext		
Layer 1:	Concrete White, Hard		None Detected	100% NON FIBROUS MATERIAL
9	32276028	Roof S		
Layer 1:	Mastic White, Soft		None Detected	100% NON FIBROUS MATERIAL
10	32276029	Roof Center		
Layer 1:	Mastic Gray, Soft		None Detected	100% NON FIBROUS MATERIAL
11	32276030	Roof SW		
Layer 1:	Mastic White, Soft		None Detected	100% NON FIBROUS MATERIAL
12	32276031	E Area		
Layer 1:	Wall Texture White, Granul	lar	None Detected	100% NON FIBROUS MATERIAL
13	32276032	NW Office		
Layer 1:	Wall Texture White, Granul	lar	None Detected	100% NON FIBROUS MATERIAL
14	32276033	NE Office		
Layer 1:	Wall Texture White, Granul	lar	None Detected	100% NON FIBROUS MATERIAL

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Account - V	Vorkorder 193-14-2645 (Continued) SLI Sample		Page 3 (Continued)
Sample	Sample/ Identification/	PLM A	nalysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
15	32276034 SE Office		
Layer 1:	Wall Texture	None Detected	100% NON FIBROUS MATERIAL
	White, Granular		
16	32276035 E Office		
Layer 1:	Wall Texture	None Detected	100% NON FIBROUS MATERIAL
	White, Granular		
17	32276036 Above Ceiling S		
Layer 1:	Wallboard	None Detected	4% CELLULOSE FIBER
	White, Powdery		96% NON FIBROUS MATERIAL
Layer 2:	Joint Compound	None Detected	100% NON FIBROUS MATERIAL
, ,	White, Granular		
18	32276037 SE Office		
Layer 1:	Wallboard	None Detected	4% CELLULOSE FIBER
	White, Powdery		96% NON FIBROUS MATERIAL
Layer 2:	Joint Compound	None Detected	100% NON FIBROUS MATERIAL
-	White, Granular		
19	32276038 Center		
Layer 1:	Wallboard	None Detected	4% CELLULOSE FIBER
	White, Powdery		96% NON FIBROUS MATERIAL
Layer 2:	Joint Compound	None Detected	100% NON FIBROUS MATERIAL
-	White, Granular		
20	32276039 SE Office		
Layer 1:	Ceiling Tile	None Detected	40% CELLULOSE FIBER
	White, Fibrous		40% MINERAL/GLASS WOOL 20% NON FIBROUS MATERIAL
21	32276040 Front		
Layer 1:	Ceiling Tile	None Detected	40% CELLULOSE FIBER
Layer I.	White, Fibrous		40% MINERAL/GLASS WOOL
			20% NON FIBROUS MATERIAL

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		4-2645 (Continued)		Page 4 (Continued)
Customer Sample	SLI Sample/	Sample Identification/	PLM A	nalysis Results
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials
22	32276041	Sales Floor		
Layer 1:	Ceiling Tile White, Fibrous	5	None Detected	40% CELLULOSE FIBER 40% MINERAL/GLASS WOOL 20% NON FIBROUS MATERIAL
23	32276042	Center S Glass Partition		
Layer 1:	Grout White, Hard		None Detected	100% NON FIBROUS MATERIAL
24	32276043	Center S Glass Partition		
Layer 1:	Grout White, Hard		None Detected	100% NON FIBROUS MATERIAL
25	32276044	Center S Glass Partition		
Layer 1:	Grout White, Hard		None Detected	100% NON FIBROUS MATERIAL
26	32276045	SE Area		
Layer 1:	Ceramic Tile Green, Hard		None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Hard Material Beige, Hard		None Detected	100% NON FIBROUS MATERIAL
27	32276046	E		
Layer 1:	Ceramic Tile Green, Hard		None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Hard Material Beige, Hard		None Detected	100% NON FIBROUS MATERIAL

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Account - V	Vorkorder 193-1	14-2645 (Continued)	Page 5 (Continued)		
Customer Sample	SLI Sample/	Sample Identification/	PLM A	nalysis Results	
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials	
28	32276047	E Office			
Layer 1:	Baseboard Brown, Rubbe	ery	None Detected	100% NON FIBROUS MATERIAL	
Layer 2:	Mastic Tan, Soft		None Detected	100% NON FIBROUS MATERIAL	
29	32276048	W Office			
Layer 1:	Baseboard Brown, Rubbe	ery	None Detected	100% NON FIBROUS MATERIAL	
Layer 2:	Mastic Tan, Soft		None Detected	100% NON FIBROUS MATERIAL	
30	32276049	W Office			
Layer 1:	Mastic Yellow, Soft		None Detected	100% NON FIBROUS MATERIAL	
31	32276050	NW Office			
Layer 1:	Baseboard Brown, Rubbe	ery	None Detected	100% NON FIBROUS MATERIAL	
Layer 2:	Mastic Tan, Soft		None Detected	100% NON FIBROUS MATERIAL	
32	32276051	NW Office			
Layer 1:	Mastic Yellow, Soft		None Detected	100% NON FIBROUS MATERIAL	
33	32276052	E Office			
Layer 1:	Mastic Yellow, Soft		None Detected	100% NON FIBROUS MATERIAL	
34	32276053	Mens Bath			
Layer 1:	Ceramic Tile White/Green,	Hard	None Detected	100% NON FIBROUS MATERIAL	

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Account - Workorder	193-14-2645	(Continued)
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Page 6 (Continued)

Customer Sample	SLI Sample/	Sample Identification/	PLM An	alysis Results
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials
Layer 2:	Grout White, Hard		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
35	32276054	Mens Bath		
Layer 1:	Ceramic Tile White/Green,	Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout White, Hard		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
36	32276055	Womens Bath		
Layer 1:	Ceramic Tile White/Green,	Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout White, Hard		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
37	32276056	Mens Bath		
Layer 1:	Ceramic Tile Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Mastic Tan, Brittle		None Detected	100% NON FIBROUS MATERIAL
38 Layer 1:	32276057 Ceramic Tile Gray, Hard	Mens Bath	None Detected	100% NON FIBROUS MATERIAL

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Account - V	Vorkorder 193-1	4-2645 (Continued)	Page 7 (Continued)					
Customer Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM An Asbestos Fibers	alysis Results Other Materials				
Layer 2:	Grout		None Detected	100% NON FIBROUS MATERIAL				
Layer 2.	Gray, Hard							
Layer 3:	Mastic Tan, Brittle		None Detected	100% NON FIBROUS MATERIAL				
39	32276058	Womens Bath						
Layer 1:	Ceramic Tile Gray, Hard		None Detected	100% NON FIBROUS MATERIAL				
Layer 2:	Grout Gray, Hard		None Detected	100% NON FIBROUS MATERIAL				
Layer 3:	Mastic Tan, Brittle		None Detected	100% NON FIBROUS MATERIAL				
40	32276059	N Floor						
Layer 1:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL				
41	32276060	Floor E						
Layer 1:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL				
42	32276061	Floor N						
Layer 1:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL				

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Analyst:

MOHAMMED B. HASHIM

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Reviewed By:

Hind Eldanaf, Microscopy Supervisor

Total Number of Pages in Report: 7

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WELEASED BY	- 90	t e	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	÷	2	2		FIELD	CHAIN OF CUSTODY	NOTES & COMMENTS:	# SAMPLES REC'D	PLM LEAD PAINT	450 San Francisco CA	CLIENT BAYWEST Development 2 Henry Adams Street
PATE PATE	ROOF SOUTH	WEST +	NW EXTENSON	EART STOR	NO SANDLE	20NTH	NE CORVER EXTENSE	LOCATION (bldg, rm#, area)	DY & SAMPLE SUBMITAL FORM	on LAB PERPORT	ANALYZE TO FIRST POSITIVE	INT LEAD WIPE NON VIABLE MOLD VIA		JOBSI JOBSI Crown Chevy E 7544 Dublin Bc
TIME	WHITE	ALARIC 12		BLACK			WHITE S	COLOR	M PAGE	title;	YES	VIABLE MOLD	94568	A BILL RC TE Dealership
RECEIVED BY	PENETRATION MULTI	NIC CERAMIC LIVE,	N .	ASPHAUT EXTR			TULCO WALL	MATERIAL or SUBSTRATE (ft w/ size, mastic, tjc, etc.)	<u>/_</u> 0 <u></u> = <u>₹</u>	U CADILLAC P	NO PROJEC	D eCOLI OTHER	TURN AROUND TIME: No RESULTS NEEDED BY	BUILWING 193- KELLCO Services JOB#1407-16 COLLECTED BY 6 AYTL
DATE TIME BISTU 955 L. 7517 X	Cion		N 12 S	N.31				NOTES: Like condition, damage, quantity, inside what, beneath what? direction in building (N,S,E,W) etc.)	KELLCO Services JOB#: 1407-16 Crown Chevy Dealership	Avilaine 11 THAMLS	REPORT RESULTS TO Tim Cannard PROJECT MANAGER		Normal TAT 4 8 24 48 5-DAY	193-14-2645 17-16 LAB LOGIN#

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tiles:	2'XY' CRILING		GE OFFILM	20
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Tic	PENER NATION MITS	GRAY	ROUF CENTER	10
NOTES: Like condition, damage, quantity, inside what, beneath what? direction in building (N.S.E.W) etc.)	MATERIAL or SUBSTRATE (It w size, mastic, tjc, etc.)	COLOR WXHTTL	LOCATION (bldg, rm#, area)	FIELD NUMBER
KELLCO Services JOB#: 1407-16 Crown Chevy Dealership		M PAGE	CHAIN OF CUSTODY & SAMPLE SUBMITAL FORM	CHAIN OF CUSTO
	DillAC Building	LAD		

CHAIN OF CUSTODY & SAMPLE SUBMITAL FORM PAGE 7 OF 7 NUMBER LOCATION NUMBER OF CUSTON OLORY INFORMATION NUMBER OF CUSTON 2.8 INTERNATION OLORY INFORMATION 2.8 INTERNATION OF CLARATE IN AST 3.0 INFORMATION OF CARPET IN AST 3.1 INFORMATION	
PAGE 7 OF 3 COLOR MATERIAL OF SUBS TRN PASE PUTNO TRN PASE PUTNO TRN PASE PUTNO YELLON CARPET IN YELLON CARPET IN YELON CARPET IN YELLON CARPET IN YELLON CARPET IN	
PAGE 7 OF 3 COLOR MATERIAL OF 3 TAN PASE AUMINO TAN PASE AUMINO TAN AREADING YELLON CARPET M YELLON ERRPET M	
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PAGE OF 3 COLOR MATERIAL or SUBS (It W size, mastic, tj TAN ARE RUMNO TAN ARE RUMNO TAN ARE RUMNO YELLOW CARPET M YELLOW CARPET M YELLOW CARPET M YELLOW CARPET M YELLOW CARPET M YELLOW CARPET M	ic Flash
PAGE 7 OF 3 COLOR MATERIAL OF SUBS (It W SIZE, mastic, th TRN PASE PUTNO TRN PASE PUTNO TRN PASE PUTNO VELLON CARPET IN YELLON CARPET IN YELLON CARPET IN VELLON CARPET IN VELLON CARPET IN VELLON CARPET IN VELLON CARPET IN VELLON CARPET IN VELLON CARPET IN	
PAGE 7 OF 3 COLOR MATERIAL or SUBS (IT W SIZE, mastic, tj TRN AREAUTIN TRN AREAUTIN YELLOW CHRPET IN YELLOW CHRPET IN YELLOW CHRPET IN YELLOW CHRPET IN YELLOW CHRPET IN	ic word Tice
PAGE 7 OF 3 COLOR MATERIAL OF SUBS (It W size, mastic, tj TRN PASE AUTINO TRN PASE AUTINO TRN PASE AUTINO	1
PAGE 7 OF 3 COLOR MATERIAL or SUBS (It W size, mastic, tj TAN AYSE AUTINO VELLOW CHRPET M	MUSTIZ
PAGE TOF T	15T 5 C
PAGE 7 OF 3	MIST
PAGE 7 OF	RATE NOTES: Like condition, damage, quantity, inside what, beneath what? direction in building (N,S,E,W) etc.)
	KELLCO Services JOB#: Crown Chevy Dealership

INCORPORATED

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • (FAX) 804-359-1475 *Over 25 Years of Excellence in Service and Technology* LABORATORY ANALYSIS REPORT

Asbestos Identification by EPA Method¹ 600/R-93/116; EPA 600/M4-82-020

ACCOUNT CUSTOME ADDRESS PROJECT JOB LOCA PROJECT PO NO.:	 R: KELLCO SERVICES INC 3137 DIABLO AVENUE HAYWARD, CA 94545-2701 NAME: Chevy Building TION: 7544 Dublin Blvd 	DATE COLLECTE DATE RECEIVED DATE ANALYZED DATE REPORTED SampleType:	: 8/5/2014): 8/5/2014
Customer	SLI Sample		
Sample	Sample/ Identification/	PLM Anal	ysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
1 Layer 1:	32275933 Ext NW Wall Stucco White, Granular	None Detected	100% NON FIBROUS MATERIAL
2 Layer 1:	32275934 Ext N Side Concrete White, Granular	None Detected	100% NON FIBROUS MATERIAL
3 Layer 1:	32275935 Ext NW Corner Asphalt Material Black, Granular	None Detected	100% NON FIBROUS MATERIAL
4 Layer 1:	32275936 Ext W Side Concrete White, Granular	None Detected	100% NON FIBROUS MATERIAL
5 Layer 1:	32275937 Ext W Wall Stucco White, Granular	None Detected	100% NON FIBROUS MATERIAL

Total Number of Pages in Report: 14

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Account - V	Account - Workorder 193-14-2644 (Continued) Page 2 (Cont		Page 2 (Continued)		
Customer Sample	SLI Sample/	Sample Identification/	PLM Analysis Results		
No.	Layer ID	Layer Name	Asbestos Fibers	Other Materials	
6	32275938	Ext SE Corner			
Layer 1:	Stucco White, Granul	ar	None Detected	100% NON FIBROUS MATERI	
7	32275939	Ext SE Area			
Layer 1:	Asphalt Mater Black, Granul		None Detected	100% NON FIBROUS MATERI	
8	32275940	Ext NE Corner			
Layer 1:	Concrete White, Granul	ar	None Detected	100% NON FIBROUS MATERIA	
9	32275941	Ext NE Area			
Layer 1:	Asphalt Mater Black, Granul		None Detected	100% NON FIBROUS MATERI	
10	32275942	Int Front Show Room			
Layer 1:	Ceiling Tile White, Fibrou	S	None Detected	75% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 10% NON FIBROUS MATERI/	
11	32275943	Int Front Show Room			
Layer 1:	Ceiling Tile White, Fibrou	S	None Detected	80% CELLULOSE FIBER 10% MINERAL/GLASS WOOL 10% NON FIBROUS MATERI/	
12	32275944	Int Front Show Room			
Layer 1:	Ceiling Tile White, Fibrou	S	None Detected	75% CELLULOSE FIBER 10% MINERAL/GLASS WOOL 15% NON FIBROUS MATERIA	
13	32275945	Roof Center HVAC Area			
Layer 1:	Spray On Foa White, Foamy		None Detected	100% NON FIBROUS MATERI	
14	32275946	Roof Center HVAC Area			
Layer 1:	Spray On Foa White, Foamy		None Detected	100% NON FIBROUS MATERI	

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Account - V	ccount - Workorder 193-14-2644 (Continued) Page 3 (Continued)		Page 3 (Continued)		
Customer Sample	SLI Sample/	Sample Identification/			
No.	Layer ID	Layer Name	PLM A Asbestos Fibers	nalysis R Ot	esults her Materials
15	32275947	Roof Center HVAC Area		01	
Layer 1:	Spray On Foa White, Foamy	ım	None Detected	100%	NON FIBROUS MATERIAL
16	32275948	Roof HVAC Ducts			
Layer 1:	Duct Mastic Black, Bitumir	nous	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
17	32275949	Roof HVAC Ducts			
Layer 1:	Duct Mastic Black, Bitumir	nous	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
18	32275950	Roof HVAC Ducts			
Layer 1:	Duct Mastic Black, Bitumir	nous	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
19	32275951	Roof Center			
Layer 1:	Roof Mastic Black, Rubbe	ry	None Detected	100%	NON FIBROUS MATERIAL
20	32275952	Roof N			
Layer 1:	Roof Mastic Black, Rubbe	ry	None Detected	100%	NON FIBROUS MATERIAL
21	32275953	Roof S			
Layer 1:	Roof Mastic Black, Rubbe	ry	None Detected	100%	NON FIBROUS MATERIAL
22	32275954	Womens Bath Wall			
Layer 1:	Ceramic Tile Black/White, I	Hard	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Grout Brown, Granu	ılar	None Detected	100%	NON FIBROUS MATERIAL
Layer 3:	Granular Mate Gray, Granula		None Detected	100%	NON FIBROUS MATERIAL

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Page 4 (Continued)

Customer	SLI Sample	5 (
Sample	Sample/ Identification/	PLM A	nalysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
23	32275955 Womens Bath Wall		
Layer 1:	Ceramic Tile White/Orange, Hard Sample not as described on COC.	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Brown, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
24	32275956 Womens Bath Wall		
Layer 1:	Ceramic Tile White/Black, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Brown, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
25	32275957 Womens Bath Floor		
Layer 1:	Ceramic Tile Tan, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Brown, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
26	32275958 Womens Bath Floor		
Layer 1:	Ceramic Tile Tan, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Brown, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL

Total Number of Pages in Report: 14

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Page 5 (Continued)

Customer Sample	SLI Sample Sample/ Identification/	PLM Analysis Results	
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
27	32275959 Womens Bath Floor		
Layer 1:	Ceramic Tile Tan, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Brown, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
28	32275960 Hall By Bath		
Layer 1:	Sheet Flooring Black/Green, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
29	32275961 Hall By Bath		
Layer 1:	Flooring Tan, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Soft Material Brown, Soft	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
30	32275962 Hall By Bath		
Layer 1:	Baseboard Black, Rubbery	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Baseboard Mastic Tan, Brittle	None Detected	3% CELLULOSE FIBER95% NON FIBROUS MATERIAL2% WOLLASTONITE
31	32275963 Mens Bath Wall		
Layer 1:	Ceramic Tile Gray, Hard No Grout Found.	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL

Total Number of Pages in Report: 14

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Account - Workorc	er 193-14-2644	(Continued)
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Page 6 (Continued)

Customer	SLI Sample		
Sample No.	Sample/ Identification/ Layer ID Layer Name		nalysis Results
		Asbestos Fibers	Other Materials
31A	32275964 Mens Bath Wall		
Layer 1:	Ceramic Tile	None Detected	100% NON FIBROUS MATERIAL
	Gray, Hard		
	No Grout Found.		
Layer 2:	Granular Material	None Detected	100% NON FIBROUS MATERIAL
	Gray, Granular		
32	32275965 Mens Bath Wall		
Layer 1:	Ceramic Tile	None Detected	100% NON FIBROUS MATERIAL
	Gray, Hard		
	No Grout Found.		
Layer 2:	Granular Material	None Detected	100% NON FIBROUS MATERIAL
	Gray, Granular		
33	32275966 Mens Bath Floor		
Layer 1:	Ceramic Tile	None Detected	100% NON FIBROUS MATERIAL
	Gray, Hard		
Layer 2:	Grout	None Detected	100% NON FIBROUS MATERIAL
,	Black, Granular		
Layer 3:	Granular Material	None Detected	100% NON FIBROUS MATERIAL
-	Gray, Granular		
34	32275967 Mens Bath Floor		
Layer 1:	Ceramic Tile	None Detected	100% NON FIBROUS MATERIAL
,	Gray, Hard		
Layer 2:	Grout	None Detected	100% NON FIBROUS MATERIAL
	Black, Granular		
Layer 3:	Granular Material	None Detected	100% NON FIBROUS MATERIAL
	Gray, Granular		
35	32275968 Mens Bath Floor		
Layer 1:	Ceramic Tile	None Detected	100% NON FIBROUS MATERIAL
	Gray, Hard		
	-		

Total Number of Pages in Report: 14

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Page 7 (Continued)

Customer	SLI Samplo/	Sample Identification/			
Sample No.	Sample/ Layer ID	Layer Name		nalysis R	
	-		Asbestos Fibers		
Layer 2:	Grout Black, Granul	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 3:	Granular Mate Gray, Granula		None Detected	100%	NON FIBROUS MATERIAL
36	32275969	Hall By Mens			
Layer 1:	Sheet Flooring Dark Green, C) Drganically Bound	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
37	32275970	Hall By Mens			
Layer 1:	Baseboard Black, Rubber	у	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Baseboard Ma Tan, Soft	astic	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
38	32275971	Mens Bath			
Layer 1:	Mastic Yellow, Soft		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
39	32275972	Mens Bath			
Layer 1:	Mastic Yellow, Soft		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
40	32275973	Mens Bath			
Layer 1:	Mastic Yellow, Soft		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
41	32275974	Center Office Front			
Layer 1:	Baseboard Black, Rubber	у	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Baseboard Ma Tan, Soft	astic	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL

Total Number of Pages in Report: 14

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Account - V Customer	Vorkorder 193-14-2644 (Continued) SLI Sample		Page 8 (Continued)
Sample	Sample/ Identification/	PLM Anal	ysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
42	32275975 Center Office Front		
Layer 1:	Sheet Flooring Dark Green, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
43	32275976 Show Room E		
Layer 1:	Flooring Tan, Hard	None Detected	100% NON FIBROUS MATERIAL
44	32275977 Show Room W		
Layer 1:	Flooring Tan, Hard	None Detected	100% NON FIBROUS MATERIAL
45	32275978 Show Room W		
Layer 1:	Mastic Yellow, Brittle	None Detected	100% NON FIBROUS MATERIAL
46	32275979 Show Room NW		
Layer 1:	Mastic Yellow, Brittle	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Leveling Compound White, Granular	None Detected	100% NON FIBROUS MATERIAL
47	32275980 Show Room NW		
Layer 1:	Mastic Yellow, Brittle	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Leveling Compound White, Granular	None Detected	100% NON FIBROUS MATERIAL
48 Layer 1:	32275981 Show Room NW Mastic Yellow, Brittle	None Detected	100% NON FIBROUS MATERIAL

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Account - Workorder 193-14-2644 (Continued)				Page 9 (Continued)	
Customer Sample	SLI Sample/	Sample Identification/	PLM A	nalysis R	esults
No.	Layer ID	Layer Name	Asbestos Fibers	Otl	her Materials
Layer 2:	Leveling Com White, Granu	•	None Detected	100%	NON FIBROUS MATERIAL
49	32275982	Show Room W Side			
Layer 1:			15% CHRYSOTILE		CELLULOSE FIBER NON FIBROUS MATERIAL
50	32275983	Show Room W Side			
Layer 1:		-	15% CHRYSOTILE		CELLULOSE FIBER NON FIBROUS MATERIAL
51	32275984	Mens Bath			
Layer 1:	Mastic Yellow, Soft		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
52	32275985	S At Stairs			
Layer 1:	Granular Mate White, Granu		None Detected	100%	NON FIBROUS MATERIAL
53	32275986	E Wall			
Layer 1:	Granular Mate White, Granu		None Detected	100%	NON FIBROUS MATERIAL
54	32275987	SE Office			
Layer 1:	Granular Mate White, Granu		None Detected	100%	NON FIBROUS MATERIAL
55	32275988	SE Office			
Layer 1:	Mastic Yellow, Soft		None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Floor Tile Off White, Or	ganically Bound	None Detected	100%	NON FIBROUS MATERIAL

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Account - Workorder 193-14-2644 (Continued)			Р	age 10 (Continued)	
Customer Sample	SLI Sample/	Sample Identification/		nalysis R	oculte
No.	Layer ID	Layer Name	Asbestos Fibers	-	her Materials
Layer 3:	Mastic Black, Bitumir	nous	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
56	32275989	By Reception			
Layer 1:	Mastic Yellow, Soft		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
Layer 2:	Floor Tile Off White, Or	ganically Bound	None Detected	100%	NON FIBROUS MATERIAL
Layer 3:	Mastic Black, Bitumir	nous	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
57	32275990	Large E Room			
Layer 1:	Mastic Yellow, Soft		None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Floor Tile Off White, Or	ganically Bound	None Detected	100%	NON FIBROUS MATERIAL
Layer 3:	Mastic Black, Bitumir	nous	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
58	32275991	S Center Office			
Layer 1:	Concrete Gray, Hard		None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
59	32275992	S Center Office			
Layer 1:	Concrete Gray, Hard		None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL

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	Vorkorder 193-14-2644 (Continued)		Page 11 (Continued)
Customer Sample	SLI Sample Sample/ Identification/	PI M Ana	Ilysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
60	32275993 TV Room S		
Layer 1:	Spray On Ceiling White, Granular	3% CHRYSOTILE	97% NON FIBROUS MATERIAL
61	32275994 E Room Large		
Layer 1:	Spray On Ceiling White, Granular	3% CHRYSOTILE	97% NON FIBROUS MATERIAL
62	32275995 SE Corner Room		
Layer 1:	Spray On Ceiling White, Granular	2% CHRYSOTILE	98% NON FIBROUS MATERIAL
63	32275996 Center Room		
Layer 1:	Spray On Ceiling White, Granular	2% CHRYSOTILE	98% NON FIBROUS MATERIAL
64	32275997 Center W Room		
Layer 1:	Spray On Ceiling White, Granular	3% CHRYSOTILE	97% NON FIBROUS MATERIAL
65	32275998 Hall By Reception		
Layer 1:	Wall Texture White, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Powdery Material White, Powdery	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
66	32275999 W Front Hall		
Layer 1:	Wall Texture White, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Powdery Material White, Powdery	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
67	32276000 Hall By Bath		
Layer 1:	Wall Texture White, Granular	None Detected	100% NON FIBROUS MATERIAL

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Account - \		4-2644 (Continued)		P	Page 12 (Continued)
Customer Sample	SLI Sample/	Sample Identification/	PLM A	nalysis R	esults
No.	Layer ID	Layer Name	Asbestos Fibers	-	her Materials
Layer 2:	Powdery Mate Brown, Powde		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
68	32276001	S Side Room			
Layer 1:	Wall Texture White, Granul	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Powdery Mate White, Powde		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
69	32276002	Hall By S Entry Door			
Layer 1:	Wall Texture White, Granul	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Powdery Mate White, Powde		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
70	32276003	NW Room Small			
Layer 1:	Wall Texture White, Granul	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Powdery Mate White, Powde		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
71	32276004	Small Room By W Hall			
Layer 1:	Wall Texture White, Granul	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Powdery Mate White, Powde		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
72	32276005	SW Large Room			
Layer 1:	Wall Texture White, Granul	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Powdery Mate White, Powde		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL

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Account - N	Norkorder 193-1	4-2644 (Continued)		F	age 13 (Continued)
Customer Sample	SLI Sample/	Sample Identification/	PLM A	nalysis R	esults
No.	Layer ID	Layer Name	Asbestos Fibers	Otl	ner Materials
73	32276006	SW Large Room			
Layer 1:	Wall Texture White, Granula	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Granular Mate Beige, Granula		2% CHRYSOTILE	98%	NON FIBROUS MATERIAL
74	32276007	Reception			
Layer 1:	Wall Texture White, Granula	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Powdery Mate White, Powde		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
75	32276008	SW Large Room			
Layer 1:	Wall Texture White, Granula	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Powdery Mate White, Powde		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
76	32276009	Front NW Small Room			
Layer 1:	Wall Texture White, Granul	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Powdery Mate White, Powde		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
77	32276010	SW Large Room			
Layer 1:	Wall Texture White, Granul	ar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Granular Mate Off White, Gra		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
78	32276011	Janitor Closet S			
Layer 1:	Wallboard White, Powder	ry	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL

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Account - V	Vorkorder 193-1	4-2644 (Continued)		Р	age 14 (Continued)
Customer Sample	SLI Sample/	Sample Identification/	PLM A	nalysis R	
No.	Layer ID	Layer Name	Asbestos Fibers	Oth	ner Materials
Layer 2:	Joint Compou White, Granul		None Detected	100%	NON FIBROUS MATERIAL
79	32276012	Womens Bath			
Layer 1:	Wallboard White, Powde	ry	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
Layer 2:	Joint Compou White, Granul		None Detected	100%	NON FIBROUS MATERIAL
80	32276013	Center Hall By Photos			
Layer 1:	Wallboard White, Powde	ry	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
Layer 2:	Joint Compou White, Granul		None Detected	100%	NON FIBROUS MATERIAL
81	32276014	Storage Room Center			
Layer 1:	Wallboard White, Powde	ry	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
Layer 2:	Joint Compou White, Granul		None Detected	100%	NON FIBROUS MATERIAL
82	32276015	Above Ceiling At Hatch			
Layer 1:	Wallboard White, Powde	ry	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
Layer 2:	Joint Compou White, Granul		None Detected	100%	NON FIBROUS MATERIAL



ReelHashim

Reviewed By:

Reel Hashim, Analyst

Total Number of Pages in Report: 14

Analyst:

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	<u>C</u> CC+	105	\mathcal{C}	FIELD NUMBER	CHAIN OF CUSTODY &	NOTES & COMMENTS:		PLM LEAD PAINT	CLIENT BAYWEST Development 2 Henry Adams Street 450 San Francisco CA
DATE:	NE CONNEN		NW CONVER WW CONVER	LOCATION (blog mit area) EXTERIOR NUN WHLL UNNTH SIDE	DY & SAMPLE SUBMITAL FORM	E TITLE LAB	NALYZE TO FIRST		94103
	A LATICE CONCRETE A BLACK ASPHALT	L STUCCO	< BLACK ASPHALT	COLOR MATERIALors (It wishes mase WHITE STUCCS (REPORT 4 CH	POSITIVE YES NO	VIABLE MOLD eCOLI	-14-2649 KELLCO S COLLECTEI COLLECTEI TURN ARC RESULTS
EBBY DATE	PAVEMATE SLAB		PAVEMENT T SLAB	10 AT	0 7	EVY BUILDING	REPORT RESULTS TO FIN C		13 JOB# 1407-16 LAB LOGIN
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DATE TIME		WorkOnderson										< GOMPOUND (WB/JC)	Crown Chevy Dealership NOTES: Like condition, damage, quantity, inside what, beneath what? direction in building (N,S,E,W) etc.)	KELLCO Services JOB# 1407-16

INCORPORATED

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • (FAX) 804-359-1475 **Over 25 Years of Excellence in Service and Technology** LABORATORY ANALYSIS REPORT

Asbestos Identification by EPA Method¹ 600/R-93/116; EPA 600/M4-82-020

ACCOUNT #:	193-14-2651	DATE COLLECTED:	8/5/2014
CUSTOMER:	KELLCO SERVICES INC	DATE RECEIVED:	8/6/2014
ADDRESS:	3137 DIABLO AVENUE	DATE ANALYZED:	8/6/2014
	HAYWARD, CA 94545-2701	DATE REPORTED:	8/6/2014
PROJECT NAME:	7544 Dublin Blvd		
JOB LOCATION:	Dublin, CA		
PROJECT NO.:	1407-16		
PO NO.:		SampleType:	Bulk

Customer Sample	SLI Sample Sample/ Identification/	PLM A	nalysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
41	32276773 Parts NE Room		
Layer 1:	Wall Texture White, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Powdery Material White, Powdery	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
42	32276774 Parts NE Room		
Layer 1:	Ceiling Tile White, Fibrous	None Detected	80% CELLULOSE FIBER 10% MINERAL/GLASS WOOL 10% NON FIBROUS MATERIAL
43	32276775 Parts Center North		
Layer 1:	Ceramic Tile Black, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material Dark Gray, Granular	None Detected	100% NON FIBROUS MATERIAL

Total Number of Pages in Report: 6

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Results relate only to samples as received by the laboratory.

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Page 2 (Continued)

Customer Sample	SLI Sample Sample/ Identification/	PLM Anal	ysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
44	32276776 Parts Center North		
Layer 1:	Ceramic Tile Black, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material Dark Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
45	32276777 Parts Center North		
Layer 1:	Ceramic Tile Black, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material Dark Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
46	32276778 Parts Center North		
Layer 1:	Ceiling Tile White, Fibrous	None Detected	75% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 10% NON FIBROUS MATERIAL
47	32276779 Parts NW Room		
Layer 1:	Wall Texture White, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Powdery Material White, Powdery	None Detected	3% CELLULOSE FIBER 97% NON FIBROUS MATERIAL
48	32276780 Parts NE Room		
Layer 1:	Flooring Gray, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL

Total Number of Pages in Report: 6

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Page 3 (Continued

Customer	SLI Sample		
Sample	Sample/ Identification/		nalysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
Layer 3:	Flooring Beige, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 4:	Mastics Black/Yellow, Bituminous/Soft Unable to separate individual layers.	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
Layer 5:	Flooring Beige, Organically Bound	3% CHRYSOTILE	97% NON FIBROUS MATERIAL
Layer 6:	Backing/Mastic Gray/Yellow, Fibrous/Brittle Unable to separate individual layers.	25% CHRYSOTILE	60% CELLULOSE FIBER 15% NON FIBROUS MATERIAL
49	32276781 Parts NE Room		
Layer 1:	Flooring Gray, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Flooring Beige, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 4:	Mastics Black/Yellow, Bituminous/Soft Unable to separate individual layers .	None Detected	4% CELLULOSE FIBER 96% NON FIBROUS MATERIAL
Layer 5:	Flooring Beige, Organically Bound	5% CHRYSOTILE	95% NON FIBROUS MATERIAL
Layer 6:	Backing/Mastic Gray/Yellow, Fibrous/Brittle Unable to separate individual layers.	20% CHRYSOTILE	60% CELLULOSE FIBER 20% NON FIBROUS MATERIAL
50	32276782 Parts NE Room		
Layer 1:	Flooring Gray, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL

Total Number of Pages in Report: 6

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Customer Sample	SLI Sompla/	Sample Identification/			•
No.	Sample/ Layer ID	Layer Name	PLM A Asbestos Fibers	nalysis R Oth	esults ner Materials
Layer 3:	Flooring Beige, Organ	cally Bound	None Detected		NON FIBROUS MATERIAL
Layer 4:		Bituminous/Soft arate individual layers.	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
Layer 5:	Flooring Beige, Organ		6% CHRYSOTILE	94%	NON FIBROUS MATERIAL
Layer 6:	•	ic Fibrous/Brittle arate individual layers.	15% CHRYSOTILE		CELLULOSE FIBER NON FIBROUS MATERIAL
51	32276783	Parts South Wall			
Layer 1:	Wallboard White, Powde	ery	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
Layer 2:	Joint Compou White, Granu		2% CHRYSOTILE	98%	NON FIBROUS MATERIAL
52	32276784	Parts SE Room			
Layer 1:	Carpet Mastic Yellow, Soft	:	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
53	32276785	Parts SE Room			
Layer 1:	Baseboard Black, Rubbe	ry	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Baseboard M Tan, Soft	astic	None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
54	32276786	Parts SE Room			
Layer 1:	Wall Texture White, Granu	lar	None Detected	100%	NON FIBROUS MATERIAL
Layer 2:	Powdery Mate White, Powde		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL

Total Number of Pages in Report: 6

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Account - Workorder 193-	14-2651 (Continued)
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Page 5 (Continued)

Customer Sample	SLI Sample Sample/ Identification/	PLM Analysis Results	
No.	Layer ID Layer Name	Asbestos Fibers Other Materials	
55	32276787 Parts NW Room		
Layer 1:	Wallboard White, Powdery	None Detected3% CELLULOSE FIBER97%NON FIBROUS MATER	RIAL
Layer 2:	Joint Compound White, Granular	None Detected4% MINERAL/GLASS WOO96%NON FIBROUS MATER	
56	32276788 Parts NW Room		
Layer 1:	Baseboard Mastic Tan, Soft	None Detected98%NON FIBROUS MATER2%SYNTHETIC FIBER	₹IAL
57	32276789 Parts Bath		
Layer 1:	Ceramic Tile Yellow, Hard	None Detected 100% NON FIBROUS MATER	₹IAL
Layer 2:	Grout Gray, Granular	None Detected 100% NON FIBROUS MATER	₹IAL
Layer 3:	Granular Material White, Granular	None Detected 100% NON FIBROUS MATER	₹IAL
58	32276790 Parts Bath		
Layer 1:	Ceramic Tile Yellow, Hard	None Detected 100% NON FIBROUS MATER	₹IAL
Layer 2:	Grout Gray, Granular	None Detected 100% NON FIBROUS MATER	₹IAL
Layer 3:	Granular Material White, Granular	None Detected 100% NON FIBROUS MATER	₹IAL
59	32276791 Parts Bath		
Layer 1:	Ceramic Tile White, Hard	None Detected 100% NON FIBROUS MATER	₹IAL
Layer 2:	Grout Gray, Granular	None Detected 100% NON FIBROUS MATER	₹IAL

Total Number of Pages in Report: 6

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Page 6 (Co	ntinued)
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Customer Sample	SLI Sample Sample/ Identification/	PLM A	nalysis Results
No.	Layer ID Layer Name	Asbestos Fibers	Other Materials
Layer 3:	Granular Material White, Granular	None Detected	100% NON FIBROUS MATERIAL
60	32276792 Parts Bath		
Layer 1:	Ceramic Tile Yellow, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material White, Granular	None Detected	100% NON FIBROUS MATERIAL
61	32276793 Parts Bath		
Layer 1:	Ceramic Tile Yellow, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material White, Granular	None Detected	100% NON FIBROUS MATERIAL
62	32276794 Parts Bath		
Layer 1:	Ceramic Tile Yellow, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Grout Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Granular Material White, Granular	None Detected	100% NON FIBROUS MATERIAL



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Reviewed By:

Hind Eldanaf, Microscopy Supervisor

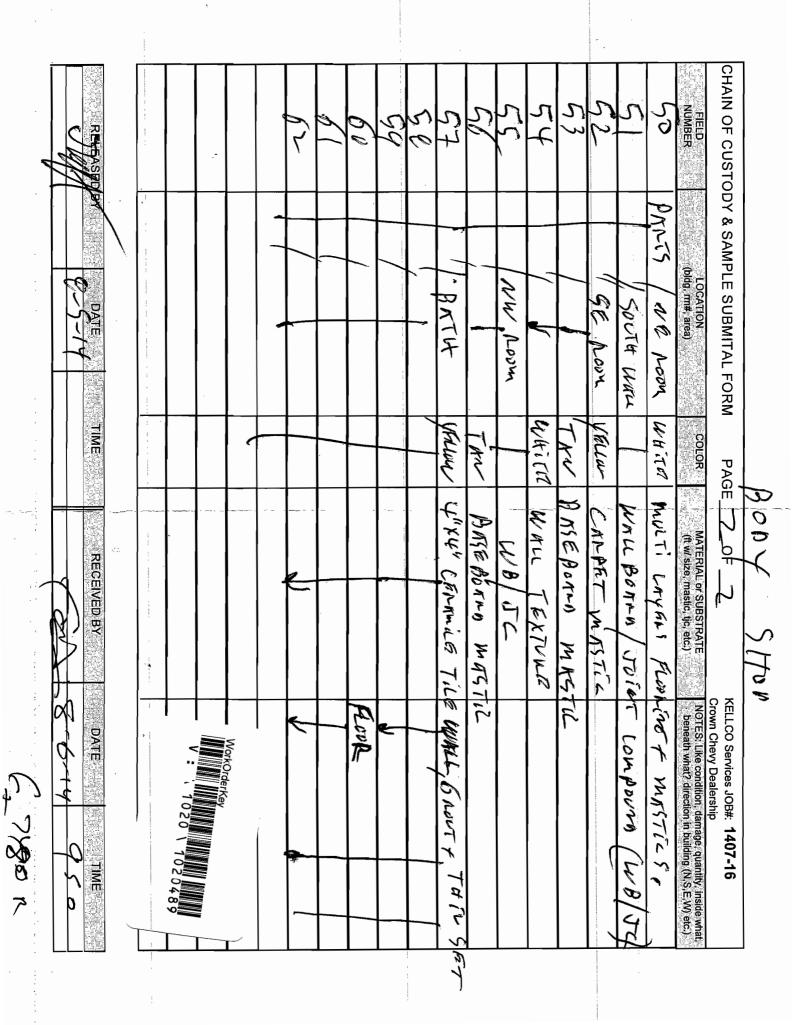
Total Number of Pages in Report: 6

Analyst:

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-16 LAB LOGIN #	RECEIVED BY		2/24	WALL TEXTURE 2'44' Chiling TI 12" 42" CANAMIL FUR	LAB LEPONT TITLE	NO	eCOLI	TURN AROUND TIME: RESULTS	BOL



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Lead Analysis based on EPA 7000B Method Using Preparation Method EPA 3050B

ACCOUNT #: 193-14-2639 CUSTOMER: **KELLCO SERVICES INC** DATE RECEIVED: 8/5/2014 ADDRESS: 3137 DIABLO AVENUE DATE ANALYZED: 8/5/2014 HAYWARD, CA 94545-2701 DATE REPORTED: 8/5/2014 **PROJECT NAME:** Chevy Building JOB LOCATION: 7544 Dublin Blvd. PROJECT NO.: 1407-16 PO NO.: Sample Type: PAINT

SLI Sample <u>No.</u>	Customer Sample No.	Collection Date	Sample Description	Sample Wt (mg)	Total Lead (μg)	Lead Conc (% by wt)	Lead Conc PPM
32275912	1PC	8/4/2014	Composite Interior	320	37.6	0.012	117
32275913	2PC	8/4/2014	Composite Exterior	302	< 10.0	< 0.003	< 33
Analysia Du							

Analysis Run ID: 53688

Analyst: Sultan Al-Johani Total Number of Pages in Report: 1 Results relate only to samples as received by the laboratory.

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Reviewed By Alfreda R. Jones, Data Management Visit www.slabinc.com for current certifications.

Accrediting bodies: AIHA-LAP, LLC 100527, NVLAP 101150-0, VELAP/NELAC 460135 - Call laboratory for current national and state certifications. *Minimum Reporting Limit: 10.0 µg. Lead Based Paint contains 0.5% lead by weight per Federal statute. The OSHA Lead in Construction Standard, 29 CFR 1926.62, is invoked if any lead is present in the sample. All internal QC parameters were met. Unusual sample conditions, if any, are described.*

	aff 8-4-14	RELEASED BY I DATE .					2PC COMPOSITE EXTENSON	1 PC COMPOSITE TUTERION	FIELD LOCATION NUMBER (bldg, mitt, area)	USTODY & SAM	WRITE ON LET D PREPURI	ENTS:	# SAMPLES REC'D ANALYZE TO FIRST POSITIVE	PLM LEAD PAINT YEAD WIPE NON VIABLE MOLD VIA		CLIENT JOBSITE BAYWEST Development Crown Chevy Dealership 2 Henry Adams Street 7544 Dublin Boulevard	
		TIME I RECEIVED BY I						VANIOUS PHILT CHIPS	COLOR MATERIAL or SUBSTRATE (ft w/ size, mastic, tjc, etc.)		CHEVY PULLAT		YES NO		4568 RESULTS NEEDED BY		
6 7506 A	-14	DATE TIME							NOTES: Like condition, damage, quantity, inside what, beneath what? direction in building (N,S,E,W) etc.)	KELLCO Services JOB#: 1407-16 Crown Chevy Dealership	· Urrul	SI TITUL	REPORT RESULTS TO Tim Cannard PROJECT MANAGER		Normal TAT 4 8 24 48 5-DAY	T-16 LAB LOGIN #	10°14°2604

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Lead Analysis based on EPA 7000B Method Using Preparation Method EPA 3050B

ACCOUNT #: 193-14-2640 CUSTOMER: **KELLCO SERVICES INC** DATE RECEIVED: 8/5/2014 ADDRESS: 3137 DIABLO AVENUE DATE ANALYZED: 8/5/2014 HAYWARD, CA 94545-2701 DATE REPORTED: 8/5/2014 **PROJECT NAME:** Service Island JOB LOCATION: 7544 Dublin Blvd PROJECT NO.: 1407-16 PO NO.: Sample Type: PAINT

SLI Sample <u>No.</u>	Customer Sample No.	Collection Date	Sample Description	Sample Wt (mg)	Total Lead (μg)	Lead Conc (% by wt)	Lead Conc <u>PPM</u>
32275922	9PC	8/4/2014	Composite Exterior	306	< 10.0	< 0.003	< 33
Analysis Ru	un ID: 53688						

Analyst: Sultan Al-Johani Total Number of Pages in Report: 1 Results relate only to samples as received by the laboratory.

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Reviewed By Alfreda R. Jones, Data Management Visit www.slabinc.com for current certifications.

Accrediting bodies: AIHA-LAP, LLC 100527, NVLAP 101150-0, VELAP/NELAC 460135 - Call laboratory for current national and state certifications. *Minimum Reporting Limit: 10.0 µg. Lead Based Paint contains 0.5% lead by weight per Federal statute. The OSHA Lead in Construction Standard, 29 CFR 1926.62, is invoked if any lead is present in the sample. All internal QC parameters were met. Unusual sample conditions, if any, are described.*

RELEASED BY E-Y-/-Y			CHAIN OF CUSTODY & SAMPLE SUBMITAL FORM HELD NUMBER Q PC COMPOSITE EXTENSION LOCATION (bidg, m#, area)	* SAMPLES REC'D ANALYZE TO FIRST POSITIVE	CLIENT JOBSITE BAYWEST Development Crown Chevy Dealership 2 Henry Adams Street 7544 Dublin Boulevard 450 Dublin San Francisco 94103 CA 94103 CA
TIME RECEIVED BY		1 SERVICE	PAGE 1 OF 1 COLOR MATERIAL OF SUBSTRATE (IT W size, mastic, tic, etc.) Whinited Putic T C (1) ip S	YES NO JERVICE ISLAND	KELLCO Services JOI COLLECTED BY: COLLECTED DATE TURN AROUND TIME RESULTS NEEDED BY
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Lead Analysis based on EPA 7000B Method Using Preparation Method EPA 3050B

ACCOUNT #: 193-14-2642 CUSTOMER: **KELLCO SERVICES INC** DATE RECEIVED: 8/5/2014 ADDRESS: 3137 DIABLO AVENUE DATE ANALYZED: 8/5/2014 HAYWARD, CA 94545-2701 DATE REPORTED: 8/5/2014 **PROJECT NAME:** Service Shop JOB LOCATION: 7544 Dublin Blvd PROJECT NO.: 1407-16 PO NO.: Sample Type: PAINT

SLI Sample No.	Customer Sample No.	Collection Date	Sample Description	Sample Wt (mg)	Total Lead (μg)	Lead Conc (% by wt)	Lead Conc PPM
32275926	5PC	8/4/214	Composite Interior	313	26.8	0.009	86
32275927	6PC	8/4/214	Composite Exterior	315	244.7	0.078	777

Analysis Run ID: 53688

Analyst: Sultan Al-Johani Total Number of Pages in Report: 1 Results relate only to samples as received by the laboratory.

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Accrediting bodies: AIHA-LAP, LLC 100527, NVLAP 101150-0, VELAP/NELAC 460135 - Call laboratory for current national and state certifications. *Minimum Reporting Limit: 10.0 µg. Lead Based Paint contains 0.5% lead by weight per Federal statute. The OSHA Lead in Construction Standard, 29 CFR 1926.62, is invoked if any lead is present in the sample. All internal QC parameters were met. Unusual sample conditions, if any, are described.*

Reviewed By Alfreda R. Jones, Data Management Visit www.slabinc.com for current certifications.

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Lead Analysis based on EPA 7000B Method Using Preparation Method EPA 3050B

ACCOUNT #: 193-14-2641 CUSTOMER: **KELLCO SERVICES INC** DATE RECEIVED: 8/5/2014 ADDRESS: 3137 DIABLO AVENUE DATE ANALYZED: 8/5/2014 HAYWARD, CA 94545-2701 DATE REPORTED: 8/5/2014 PROJECT NAME: Body Shop JOB LOCATION: 7544 Dublin Blvd PROJECT NO.: 1407-16 PO NO.: Sample Type: PAINT

SLI Sample No.	Customer Sample No.	Collection Date	Sample Description	Sample Wt (mg)	Total Lead (μg)	Lead Conc (% by wt)	Lead Conc PPM
32275924	7PC	8/4/2014	Composite Exterior	322	34.0	0.011	106
32275925	8PC	8/4/2014	Composite Interior	308	< 10.0	< 0.003	< 32

Analysis Run ID: 53688

Analyst: Sultan Al-Johani Total Number of Pages in Report: 1 Results relate only to samples as received by the laboratory.

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Accrediting bodies: AIHA-LAP, LLC 100527, NVLAP 101150-0, VELAP/NELAC 460135 - Call laboratory for current national and state certifications. *Minimum Reporting Limit: 10.0 µg. Lead Based Paint contains 0.5% lead by weight per Federal statute. The OSHA Lead in Construction Standard, 29 CFR 1926.62, is invoked if any lead is present in the sample. All internal QC parameters were met. Unusual sample conditions, if any, are described.*

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Lead Analysis based on EPA 7000B Method Using Preparation Method EPA 3050B

ACCOUNT #: 193-14-2643 CUSTOMER: **KELLCO SERVICES INC** DATE RECEIVED: 8/5/2014 ADDRESS: 3137 DIABLO AVENUE DATE ANALYZED: 8/5/2014 HAYWARD, CA 94545-2701 DATE REPORTED: 8/5/2014 **PROJECT NAME:** Cadillac Building JOB LOCATION: 7544 Dublin Blvd PROJECT NO.: 1407-16 PO NO.: Sample Type: PAINT

SLI Sample No.	Customer Sample No.	Collection Date	Sample Description	Sample Wt (mg)	Total Lead (μg)	Lead Conc (% by wt)	Lead Conc PPM
32275928	3 PC	8/4/2014	Composite Interior Various	329	10.6	0.003	32
32275929	4 PC	8/4/2014	Composite Exterior Various	302	< 10.0	< 0.003	< 33
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Analysis Run ID: 53688

Analyst: Sultan Al-Johani Total Number of Pages in Report: 1 Results relate only to samples as received by the laboratory.

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Accrediting bodies: AIHA-LAP, LLC 100527, NVLAP 101150-0, VELAP/NELAC 460135 - Call laboratory for current national and state certifications. *Minimum Reporting Limit: 10.0 µg. Lead Based Paint contains 0.5% lead by weight per Federal statute. The OSHA Lead in Construction Standard, 29 CFR 1926.62, is invoked if any lead is present in the sample. All internal QC parameters were met. Unusual sample conditions, if any, are described.*

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Lead Analysis based on EPA 7000B Method Using Preparation Method EPA 3050B

ACCOUNT #: 193-14-2643 CUSTOMER: **KELLCO SERVICES INC** DATE RECEIVED: 8/5/2014 ADDRESS: 3137 DIABLO AVENUE DATE ANALYZED: 8/5/2014 HAYWARD, CA 94545-2701 DATE REPORTED: 8/5/2014 **PROJECT NAME:** Cadillac Building JOB LOCATION: 7544 Dublin Blvd PROJECT NO.: 1407-16 PO NO.: Sample Type: PAINT

SLI Sample No.	Customer Sample No.	Collection Date	Sample Description	Sample Wt (mg)	Total Lead (μg)	Lead Conc (% by wt)	Lead Conc PPM
32275928	3 PC	8/4/2014	Composite Interior Various	329	10.6	0.003	32
32275929	4 PC	8/4/2014	Composite Exterior Various	302	< 10.0	< 0.003	< 33
	10						

Analysis Run ID: 53688

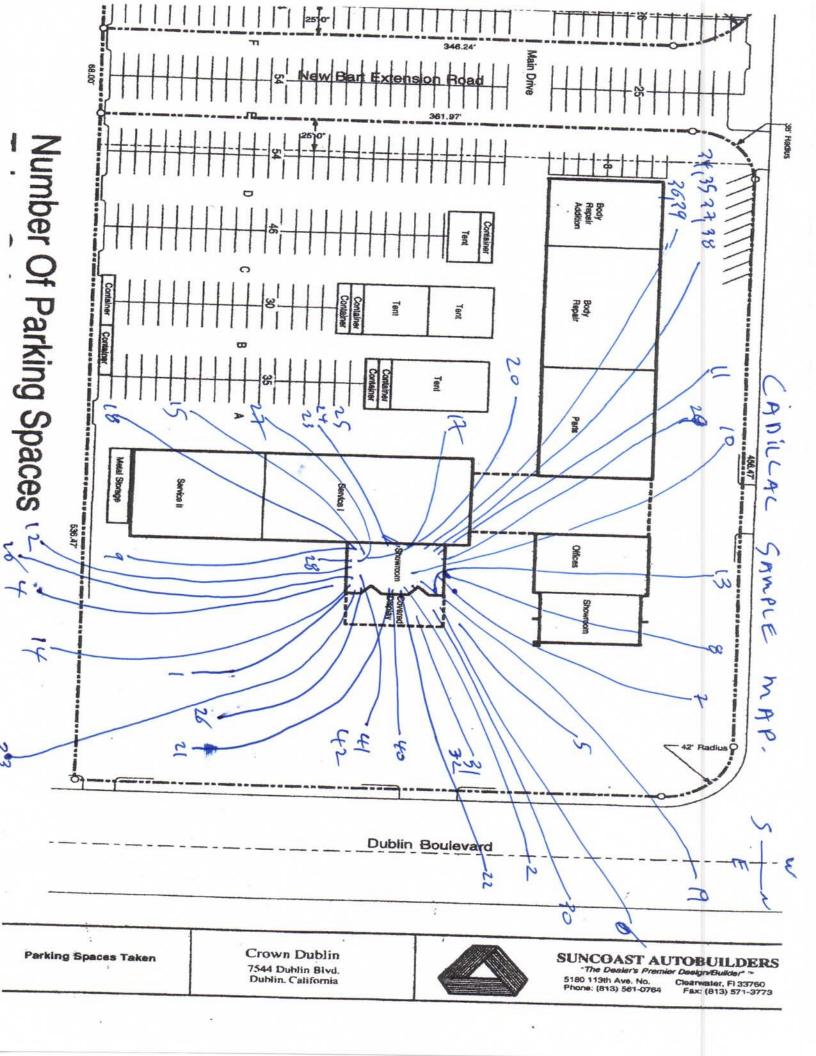
Analyst: Sultan Al-Johani Total Number of Pages in Report: 1 Results relate only to samples as received by the laboratory.

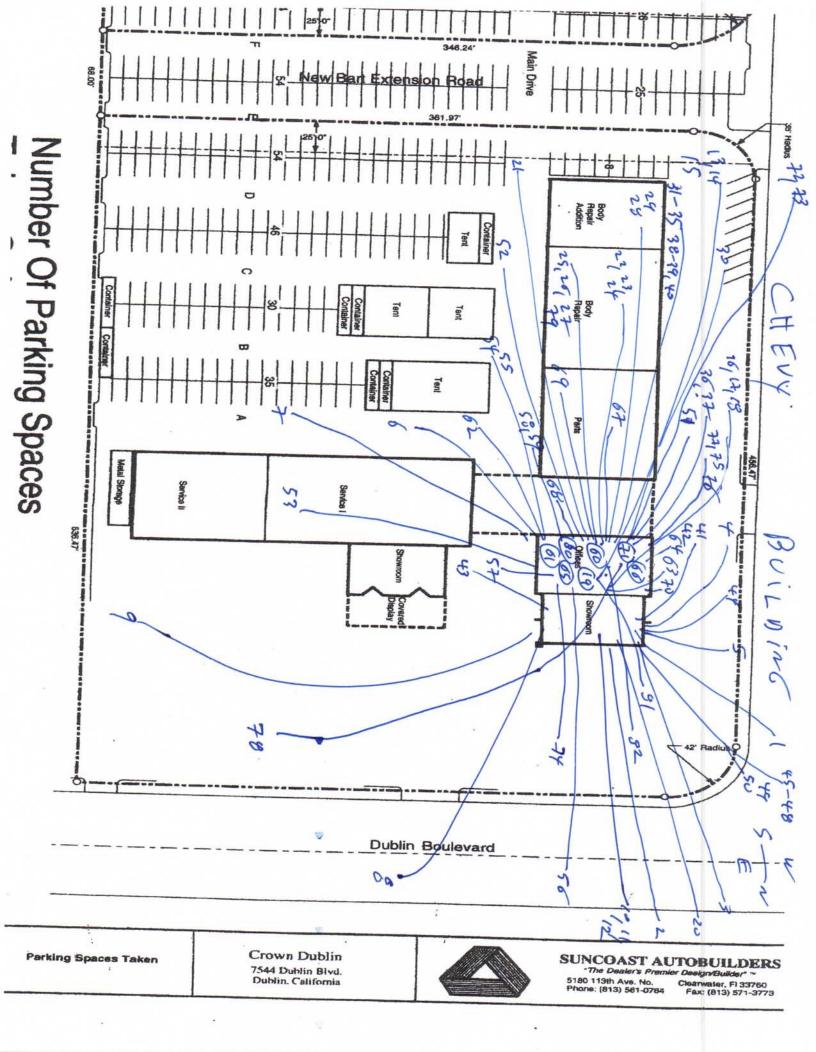
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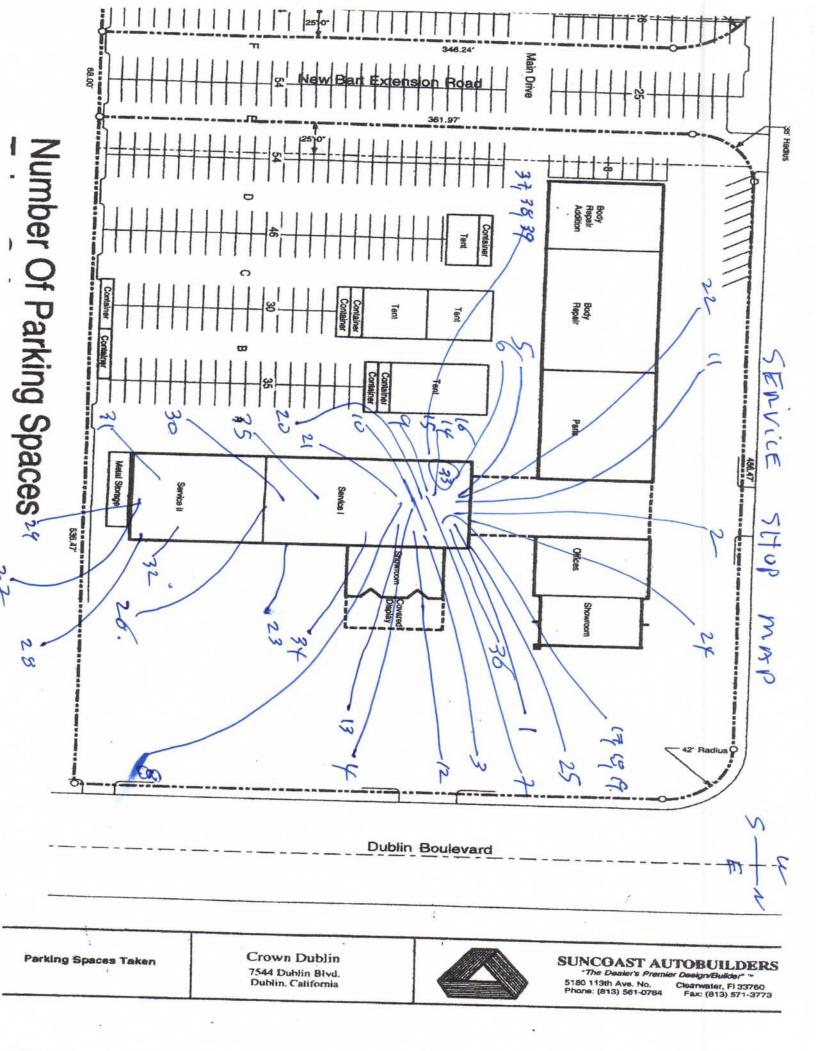
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KELLCO Services JOB#: 1407-16 Crown Chevy Dealership]	& SAM	
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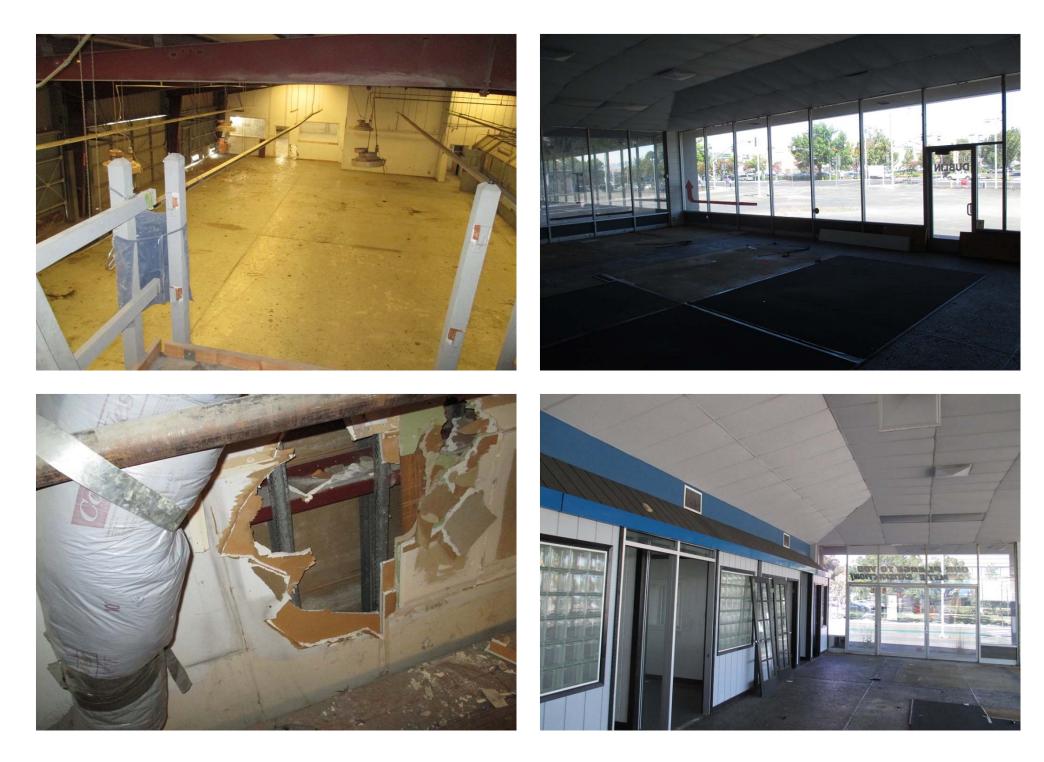




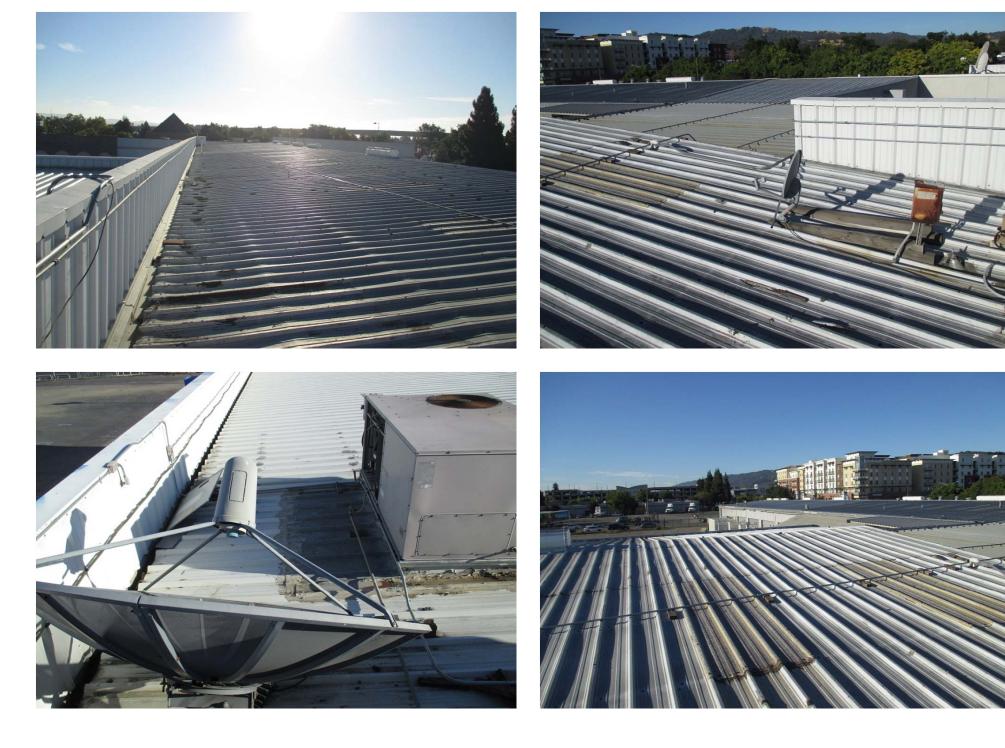




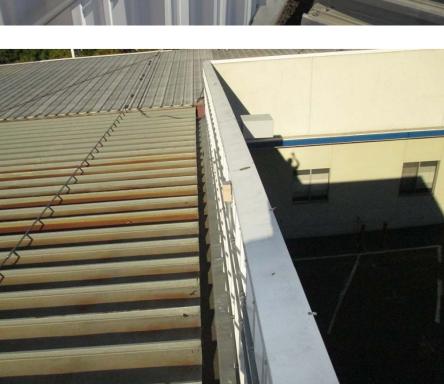
















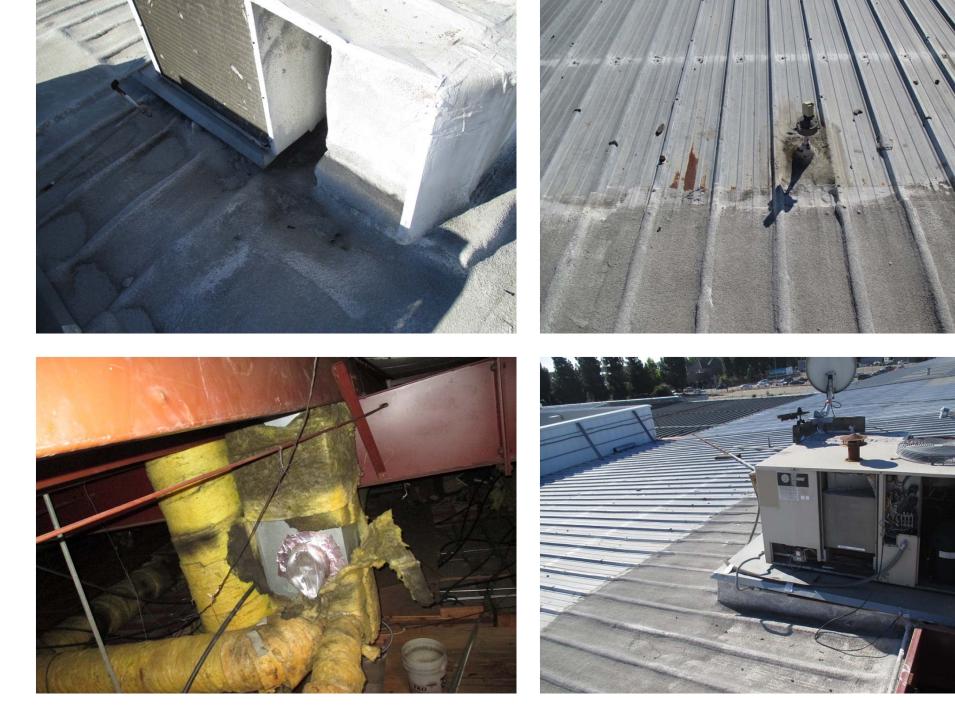


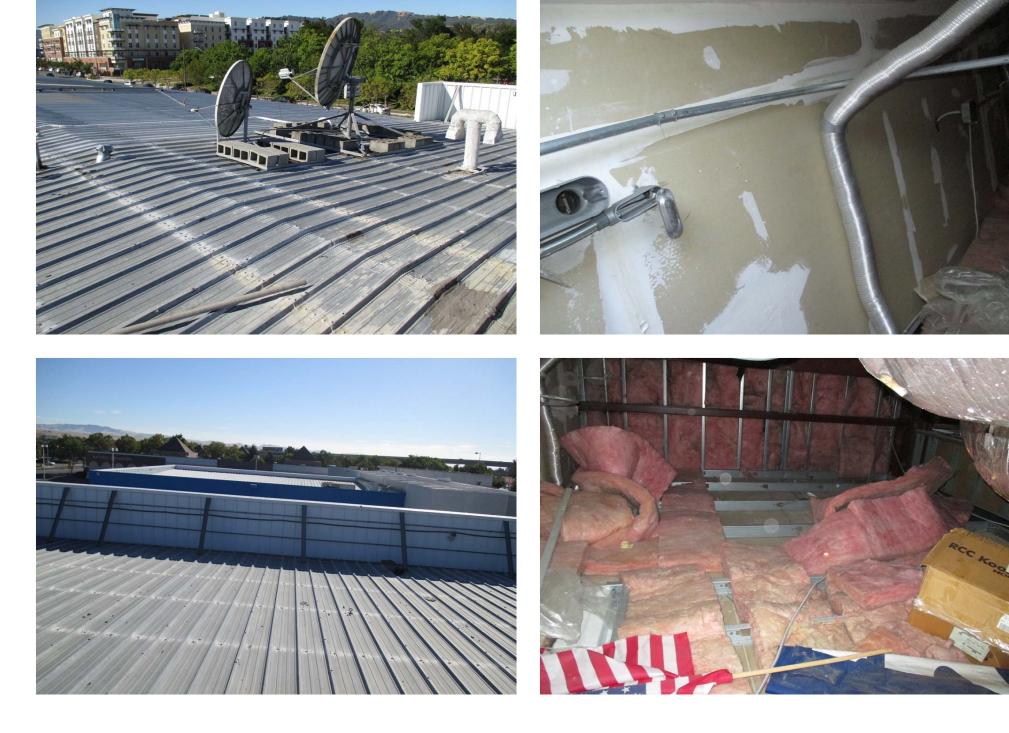
































































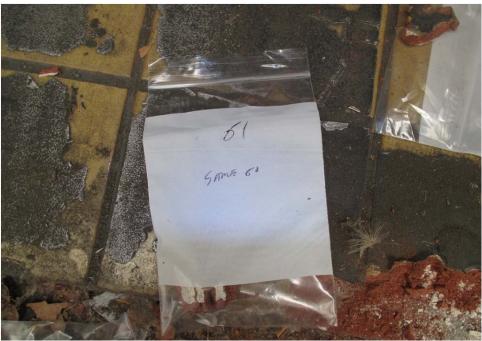






















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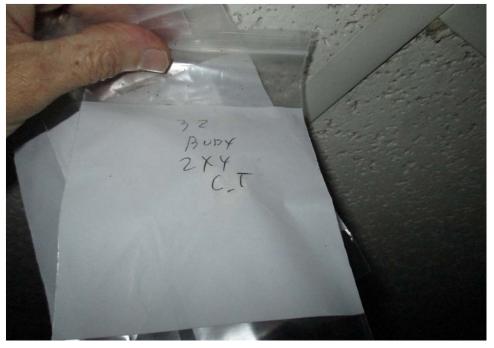








































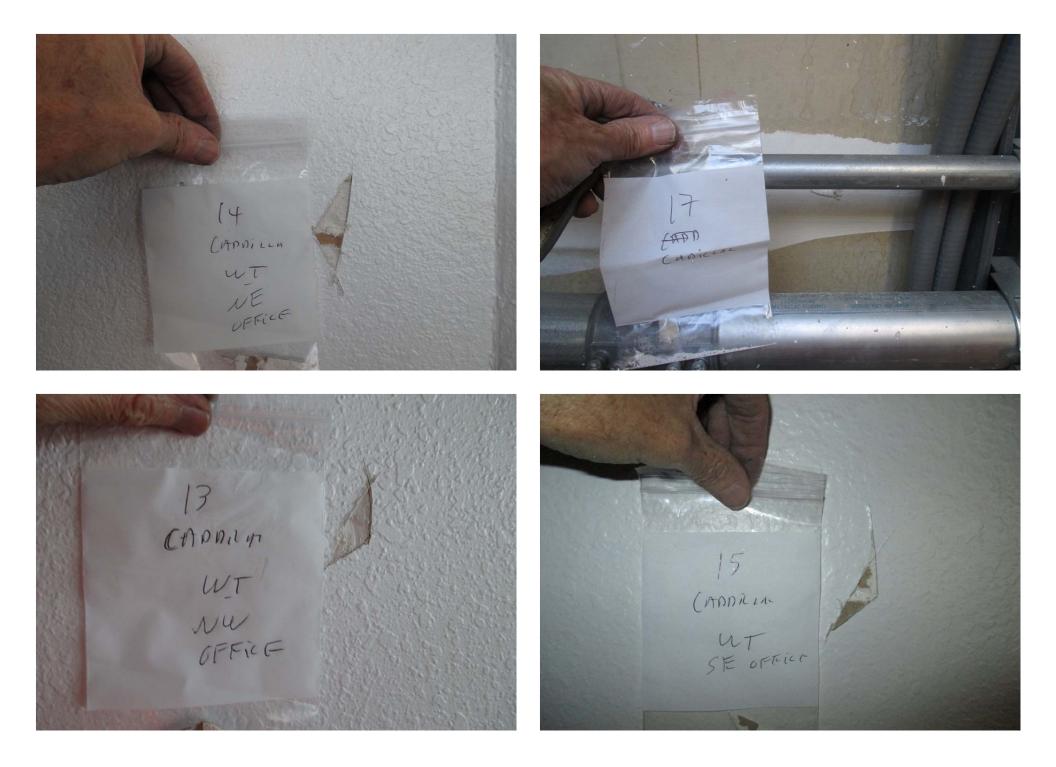




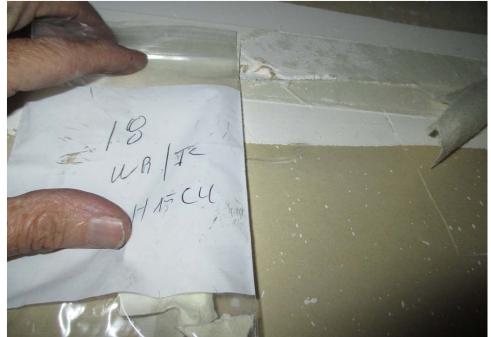
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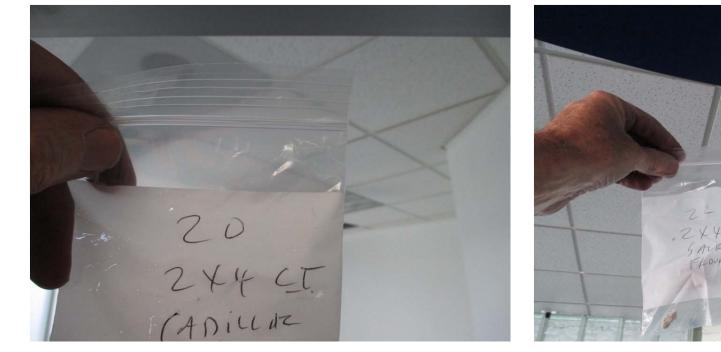


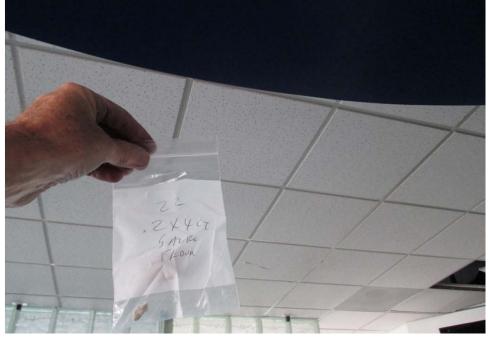




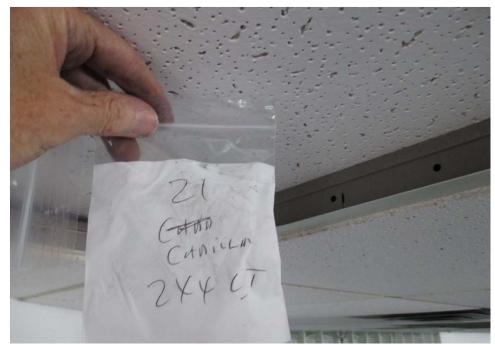


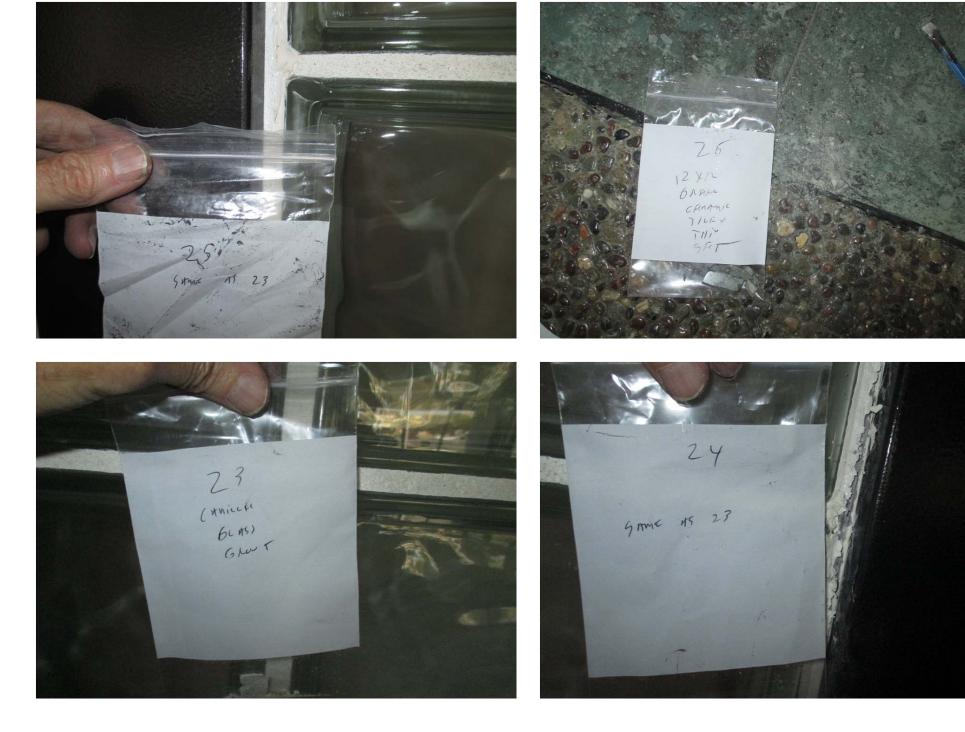






























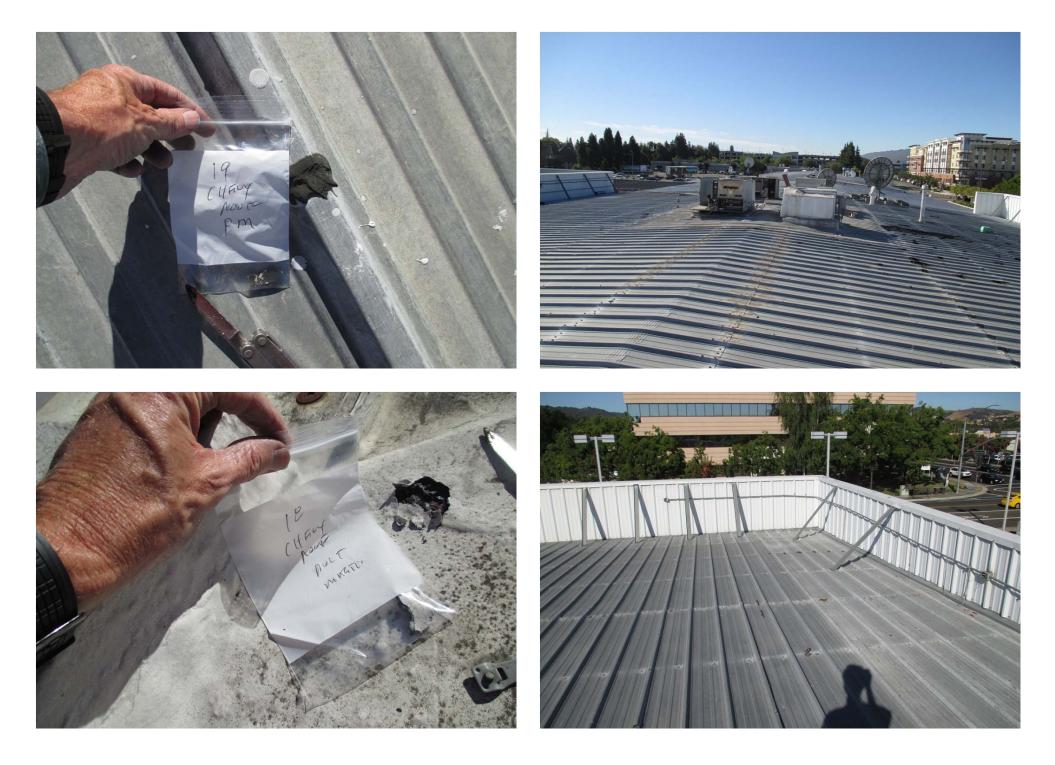






















































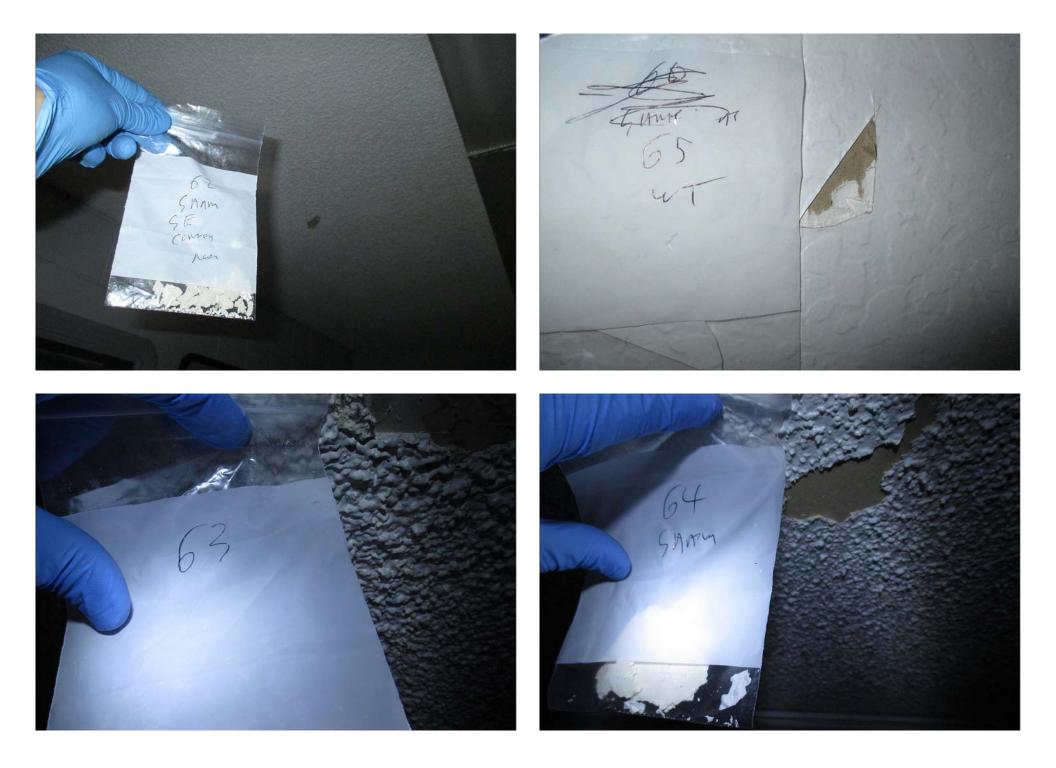




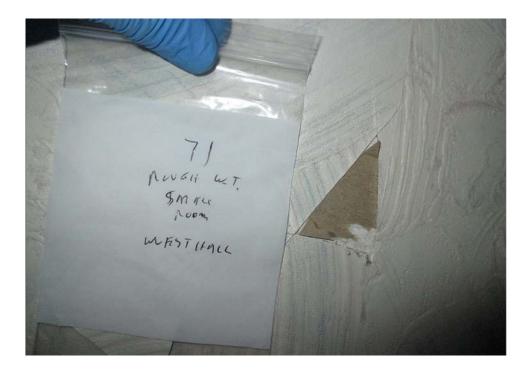




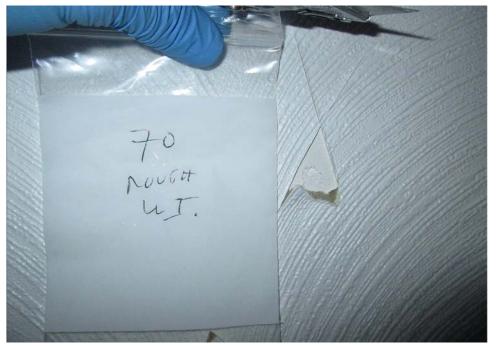






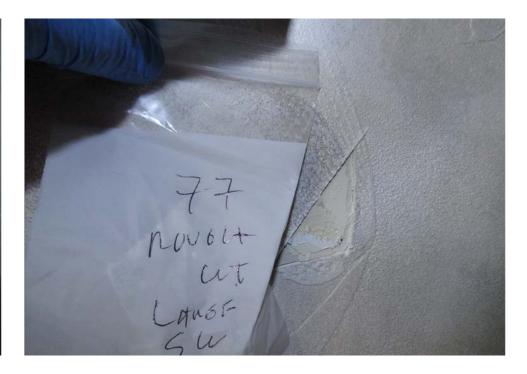


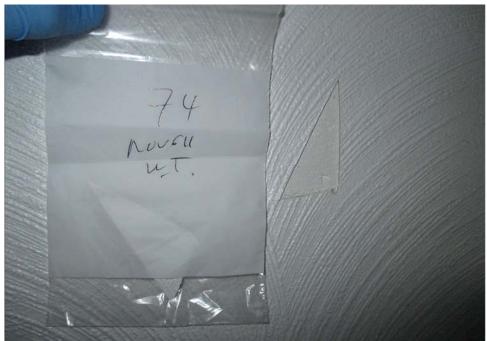
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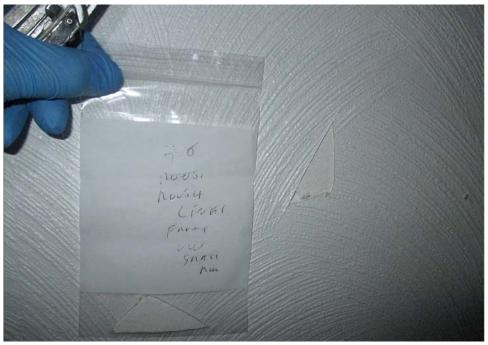


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