

## HAZARDOUS MATERIALS SURVEY REPORT OF

## SANTA MONICA HIGH SCHOOL SANTA MONICA-MALIBU UNIFIED SCHOOL DISTRICT 601 PICO BOULEVARD SANTA MONICA, CALIFORNIA 90405

ATC PROJECT NO. 52.25526.0002

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## 1.0 INTRODUCTION

ATC Associates Inc. (ATC) was retained by Santa Monica-Malibu Unified School District (SMMUSD) to conduct a hazardous material survey of Santa Monica High School located at 601 Pico Boulevard, Santa Monica, California. The purpose of the project was to determine the presence of hazardous materials in the school and to facilitate the development of abatement specifications and the eventual removal of the hazardous material that will be impacted or disturbed prior to the modernization/demolition activities.

The scope of the project was to identify any accessible suspect asbestos-containing materials (ACM), lead-containing materials, and other hazardous materials including devices containing mercury, equipment containing polychlorinated biphenyls (PCBs), equipment containing chlorofluorocarbons (CFCs) and/or hydrochlorofluorocarbons (HCFCs), fluorescent light tubes, and other miscellaneous hazardous materials, at the above-referenced site.

This hazardous materials survey was conducted on May 4, 2009 through May 22, 2009 by the following State of California Division of Occupational Safety and Health (DOSH) Certified Asbestos Consultant (CAC), Certified Site Surveillance Technician (CSST), and California Department of Public Health (DPH) Certified Lead-Related Construction Inspector/Assessor (LRCIA) staff:

Mr. Paul Cota	(CAC #06-3978) and (LRCIA #14316)
Mr. Damon Carrier	(CSST #01-2954) and (LRCIA #19034)
Mr. Robert De La Torre	(CSST #00-2837) and (LRCIA #14598)
Mr. Gary Brockway	(CSST #06-4120)
Mr. Navid Yoosefia	(CAC #08-4457)

Prior to this hazardous materials survey, ATC was provided with the following asbestos report for Edison Elementary School.

- <u>Comprehensive Asbestos Survey Project Record</u>, prepared by CTL Environmental Services (CTL), dated June 7, 2008.
- <u>Exterior Lead Based Paint Survey Project Record</u>, prepared by CTL Environmental Services (CTL), dated January 10, 2007.

All field work and report preparation was performed under the direction and guidance of Mr. Paul Cota (Project Manager) and reviewed by Mr. Stephen Drengson (CAC #06-3975 and LRCIA #2895).

# 2.0 ASBESTOS

## 2.1 Sampling Methodology and Analysis

ATC typically surveys buildings in teams of two, one person documenting the proceedings of the survey, the other performing bulk sampling and other miscellaneous activities. The team performs a preliminary visual inspection of the building impacted to identify and quantify suspect ACM. A sampling strategy is then developed to provide representative sampling of the suspect ACM in accordance with the methods and procedures identified in the Asbestos Hazard Emergency Response Act (AHERA).

ATC field staff utilized semi-destructive sampling methods to collect samples of accessible suspect asbestos-containing building materials. Some areas of the buildings, e.g. occupied units, edges of roof, pipes, chases, etc. may not have been accessible at the time of the inspection.

Each sample is placed in a container; the container is sealed, labeled and placed in a storage bag. Samples are documented by entering the sample data on a bulk log, including a description of the material, sample number, location, condition, accessibility, friability, potential for damage, and quantity. Typically, the sample location is marked on an 8-1/2 x 11 inch not-to-scale floor plan. Throughout the process, special care is taken to prevent cross-contamination of the collected samples. Sampling equipment is cleaned after each sample is obtained. In addition, sample containers are placed directly beneath each sample location, when feasible, to collect any materials which may become dislodged during the sampling process. Any debris generated by the sampling is cleaned by wet-cleaning methods. Sample locations are appropriately repaired.

All bulk sample analysis is conducted by Polarized Light Microscopy (PLM) with dispersion staining as described in the "*Method for the Determination of Asbestos in Bulk Building Materials*" (EPA-600/R-93/116, July 1993). A suspect material is immersed in a solution of known refractive index and subjected to illumination of polarized light. The color displayed enables mineral identification. Quality control samples at a rate of 10% or one per project, whichever is greater, are reanalyzed by a second, independent analyst.

Please note, in California the abatement of materials with detectable quantities of asbestos - legally defined as materials containing percentages of asbestos greater than one-tenth of one percent (>0.1%) by area are defined as asbestos-containing construction material (ACCM) and regulated by the enforcement agency of the DOSH.

The amended National Emission Standard for Hazardous Air Pollutants (NESHAP), November 20, 1990, included a requirement that when the asbestos content of a bulk sample material is determined using procedures outlined and the asbestos content is estimated to be less than 10% by a method other than point counting, the parties legally responsible for a building (owner/operator) may (1) elect to assume the amount to be greater than 1% and treat the material as a regulated asbestos-containing material, or (2) require verification of the amount by the Point Counting method. The purpose of this procedure is to minimize false negative analysis (reporting the samples as containing less than 1% asbestos for asbestos-containing samples actually containing greater than 1%) and false positives (reporting the sample as containing less than 1% asbestos). Point

Counting was included in NESHAP in response to an EPA study that found an unacceptable amount of false negative and false positive analyses by methods outlined in the interim method.

The samples were analyzed by Hygeia Laboratories, Inc. (Hygeia) located in Sierra Madre, California. Hygeia is certified by the State of California Department of Health Services Environmental Laboratory Accreditation Program (ELAP) and accredited by the United States Department of Commerce National Institutes of Standards and Technology's (NIST) National Voluntary Laboratory Accreditation Program (NVLAP) for asbestos bulk fiber analysis.

## 2.2 Results

ATC field technicians collected a total of sixty-nine (69) bulk asbestos samples for analysis by Polarized Light Microscopy (PLM) with dispersion staining. ATC performed a positive stop procedure for homogeneous materials with positive results for asbestos during the analysis process and analyzed only one sample of the material.

Material containing greater than one-tenth of one percent (>0.1%) asbestos by weight is considered positive in this report and defined as ACCM, as previously described above.

The following table details the materials sampled and the location from which the samples were collected during the current survey. Table I lists the asbestos bulk sampling results. Materials identified as ACM or ACCM are denoted in **bold**. The asbestos laboratory analytical report and asbestos sampling logs of the materials sampled during the field survey are included in Appendix A. Site sampling diagrams are included in Appendix C.

Sample #	Sampling Location	Material Description	Approx. Quantity	Analysis Results
001	Bldg T/ Floor 1/ Room T112A - Southwest	Duct seam mastic, white	NA	ND
002	Bldg T/ Floor 1/ Room T112A – Southwest	Duct seam mastic, white	NA	ND
003	Bldg T/ Floor 1/ Custodian Closet – Northeast	Duct seam mastic, white	NA	ND
004	Administration Bldg/ Floor 1/ Room 500 – South	Carpet mastic, black	2,795 SF	2% Chrysotile
005	Administration Bldg/ Floor 1/ Room 501 – East	Carpet mastic, black	R004	PS
006	Administration Bldg/ Floor 1/ Room 510 – South	Carpet mastic, black	R004	PS
007	Administration Bldg/ Floor 1/ Room 200 – East	2' x 4' Ceiling panel, white fissured	NA	ND
008	Administration Bldg/ Floor 1/ Room 200A – North	2' x 4' Ceiling panel, white fissured	NA	ND
009	Administration Bldg/ Floor 1/ Room 500 – South	2' x 4' Ceiling panel, white fissured	NA	ND

## Table I – Asbestos Survey Results

Sample #	Sampling Location	Material Description	Approx. Quantity	Analysis Results
010	Administration Bldg/ Floor 1/ Mechanical Room	TSI pipe insulation, white	20 LF	5% Chrysotile 25% Amosite
011	Administration Bldg/ Floor 1/ Mechanical Room	TSI pipe insulation, white	R010	PS
012	Administration Bldg/ Floor 1/ Mechanical Room	TSI pipe insulation, white	R010	PS
013	Administration Bldg/ Floor 1/ Mechanical Room	Duct tape, brown	NA	ND
014	Administration Bldg/ Floor 1/ Mechanical Room	Duct tape, brown	NA	ND
015	Administration Bldg/ Floor 1/ Mechanical Room	Duct tape, brown	NA	ND
016	English Bldg/ Floor 1/ Room 103 – South	2' x 2' Ceiling panel, white fissured	NA	ND
017	English Bldg/ Floor 1/ Room 103 – East	2' x 2' Ceiling panel, white fissured	NA	ND
018	English Bldg/ Floor 1/ Room 103 – North	2' x 2' Ceiling panel, white fissured	NA	ND
019	English Bldg/ Floor 2/ Room 209A	2' x 4' Ceiling panel, white fissured	NA	ND
020	English Bldg/ Floor 2/ Room 209A	2' x 4' Ceiling panel, white fissured	NA	ND
021	English Bldg/ Floor 2/ Room 209A	2' x 4' Ceiling panel, white fissured	NA	ND
022	English Bldg/ South Stairwell	Sheet flooring, gray & Mastic, yellow	NA	ND
023	English Bldg/ South Stairwell	Sheet flooring, gray & Mastic, yellow	NA	ND
024	English Bldg/ North Stairwell	Sheet flooring, gray & Mastic, yellow	NA	ND
025	Business Bldg/ Stairwell	Sheet flooring, gray & Mastic, yellow	NA	ND
026	Business Bldg/ Stairwell	Sheet flooring, gray & Mastic, yellow	NA	ND
027	Business Bldg/ Stairwell	Sheet flooring, gray & Mastic, yellow	NA	ND
028	Art Bldg/ Basement/ Mechanical Room – Center	Canvas pipe wrap, tan	NA	ND
029	Art Bldg/ Basement/ Mechanical Room – Center	Canvas pipe wrap, tan	NA	ND
030	Art Bldg/ Basement/ Mechanical Room – Center	Canvas pipe wrap, tan	NA	ND
031	Art Bldg/ Floor 2/ Storage #2 Attic Space – Center	TSI pipe run insulation, white	80 LF	3% Chrysotile 20% Amosite
032	Art Bldg/ Floor 2/ Storage #2 Attic Space – Center	TSI pipe run insulation, white	R031	PS
033	Art Bldg/ Floor 2/ Storage #2 Attic Space – Center	TSI pipe run insulation, white	R031	PS
034	Barnum Hall/ Balcony – North	Sheet flooring, green & Mastic, yellow	NA	ND

Sample #	Sampling Location	Material Description	Approx. Quantity	Analysis Results
035	Barnum Hall/ Balcony – North	Sheet flooring, green & Mastic, yellow	NA	ND
036	Barnum Hall/ Balcony - South	Sheet flooring, green & Mastic, yellow	NA	ND
037	Cafeteria/ Crawlspace – North	TSI pipe insulation debris, white	100 SF	2% Chrysotile 20% Amosite
038	Cafeteria/ Crawlspace – North	TSI pipe insulation debris, white	R037	PS
039	Cafeteria/ Crawlspace – South	TSI pipe insulation debris, white	R037	PS
040	Cafeteria/ Floor 1/ Room C130 – South	Duct sealant, gray	NA	ND
041	Cafeteria/ Floor 1/ Room C130 – South	Duct sealant, gray	NA	ND
042	Cafeteria/ Floor 1/ Room C130 – South	Duct sealant, gray	NA	ND
043	Science Bldg/ Floor 1/ Hallway – West	12" x 12" Floor tile, purple & Mastic, yellow	NA	ND
044	Science Bldg/ Floor 1/ Hallway – West	12" x 12" Floor tile, purple & Mastic, yellow	NA	ND
045	Science Bldg/ Floor 1/ Hallway – Center	12" x 12" Floor tile, purple & Mastic, yellow	NA	ND
046	Administration Bldg/ Lower Level/ Room AD12B – Center	9" x 9" Floor tile, gray	30 SF	3% Chrysotile
047	Administration Bldg/ Lower Level/ Room AD12B – North	9" x 9" Floor tile, gray	R046	PS
048	Administration Bldg/ Lower Level/ Room AD12B – West	9" x 9" Floor tile, gray	R046	PS
049	Administration Bldg/ Lower Level/ Room AD12B – Center	Floor tile mastic, black (associated with 9" x 9" Floor tile, gray)	30 SF	5% Chrysotile
050	Administration Bldg/ Lower Level/ Room AD12B – North	Floor tile mastic, black (associated with 9" x 9" Floor tile, gray)	R049	PS
051	Administration Bldg/ Lower Level/ Room AD12B – West	Floor tile mastic, black (associated with 9" x 9" Floor tile, gray)	R049	PS
052	Language Bldg/Library/ Floor 1/ Room L103 – West	2' x 4' Ceiling panel, white fissured	NA	ND
053	Language Bldg/Library/ Floor 2/ Hallway – West	2' x 4' Ceiling panel, white fissured	NA	ND
054	Language Bldg/Library/ Floor 2/ Room L200 – North	2' x 4' Ceiling panel, white fissured	NA	ND
055	Language Bldg/Library/ Lower Stairwell	Sheet flooring, gray	NA	ND
056	Language Bldg/Library/ Upper Stairwell	Sheet flooring, gray	NA	ND

Sample #	Sampling Location	Material Description	Approx. Quantity	Analysis Results
057	Language Bldg/Library/ Upper Stairwell	Sheet flooring, gray	NA	ND
058	South Gym/ Floor 2/ SG206 – Southeast	Carpet mastic, yellow/black	NA	ND
059	South Gym/ Floor 2/ SG206 – East	Carpet mastic, yellow/black	NA	ND
060	South Gym/ Floor 2/ SG206 – West	Carpet mastic, yellow/black	NA	ND
061	South Gym/ Floor 1/ SG113 – North	Carpet mastic, yellow	NA	ND
062	South Gym/ Floor 1/ SG113 – West	Carpet mastic, yellow	NA	ND
063	South Gym/ Floor 1/ SG113 – Northeast	Carpet mastic, yellow	NA	ND
064	North Gym/ Floor 1/ NG103 – Northwest	12" x 12" Floor tile, purple	NA	ND
065	North Gym/ Floor 1/ NG103 – Southeast	12" x 12" Floor tile, purple	NA	ND
066	North Gym/ Floor 1/ NG103 – Northeast	12" x 12" Floor tile, purple	NA	ND
067	North Gym/ Floor 1/ NG103 – Northwest	12" x 12" Floor tile, black (under 12" x 12" Floor tile, purple)	NA	ND
068	North Gym/ Floor 1/ NG103 – Southeast	12" x 12" Floor tile, black (under 12" x 12" Floor tile, purple)	NA	ND
069	North Gym/ Floor 1/ NG103 – Northeast	12" x 12" Floor tile, black (under 12" x 12" Floor tile, purple)	NA	ND
070	Music Bldg/ Floor 2/ Hallway	9" x 9" Floor tile, brown w/ white streaks	30 SF	3% Chrysotile
071	Music Bldg/ Floor 2/ Hallway	9" x 9" Floor tile, brown w/ white streaks	R070	PS
072	Music Bldg/ Floor 2/ Hallway	9" x 9" Floor tile, brown w/ white streaks	R070	PS
073	Music Bldg/ Floor 2/ Hallway	Floor tile mastic, black (associated with 9" x 9" Floor tile, brown w/ white streaks)	30 SF	5% Chrysotile
074	Music Bldg/ Floor 2/ Hallway	Floor tile mastic, black (associated with 9" x 9" Floor tile, brown w/ white streaks)	R073	PS
075	Music Bldg/ Floor 2/ Hallway	Floor tile mastic, black (associated with 9" x 9" Floor tile, brown w/ white streaks)	R073	PS
076	Music Bldg/ Floor 2/ M201A	9" x 9" Floor tile, beige w/ pink streaks	150 SF	3% Chrysotile
077	Music Bldg/ Floor 2/ M201B	9" x 9" Floor tile, beige w/ pink streaks	R076	PS
078	Music Bldg/ Floor 2/ M201C	9" x 9" Floor tile, beige w/ pink streaks	R076	PS
079	Music Bldg/ Floor 2/ M201A	Floor tile mastic, black (associated with 9" x 9" Floor tile, beige w/ pink streaks)	150 SF	5% Chrysotile

Sample #	Sampling Location	Material Description	Approx. Quantity	Analysis Results
080	Music Bldg/ Floor 2/ M201B	Floor tile mastic, black (associated with 9" x 9" Floor tile, beige w/ pink streaks)	R079	PS
081	Music Bldg/ Floor 2/ M201C	Floor tile mastic, black (associated with 9" x 9" Floor tile, beige w/ pink streaks)	R079	PS
082	Music Bldg/ Floor 2/ M105	12" x 12" Floor tile, light gray	NA	ND
083	Music Bldg/ Floor 2/ M105A	12" x 12" Floor tile, light gray	NA	ND
084	Music Bldg/ Floor 2/ M105B	12" x 12" Floor tile, light gray	NA	ND
085	Music Bldg/ Floor 2/ M105	Floor tile mastic, yellow (associated with 12" x 12" Floor tile, light gray)	NA	ND
086	Music Bldg/ Floor 2/ M105A	Floor tile mastic, yellow (associated with 12" x 12" Floor tile, light gray)	NA	ND
087	Music Bldg/ Floor 2/ M105B	Floor tile mastic, yellow (associated with 12" x 12" Floor tile, light gray)	NA	ND

ND = None Detected NA = Not Applicable

PS = Positive Stop

SF = Square Feet

LF = Linear Feet

R000 = Refer to Sample 000

#### 2.3 Conclusions and Recommendations

Based on the ATC survey results and previous CTL survey results, asbestos was identified in the materials listed in the following table (Table II). It should be assumed that any of the materials listed below if encountered within the building should be treated as ACM or ACCM.

#### Table II – Asbestos-Containing Materials and Quantities

#### Administration Building

Material Description	Location	Condition	Results	Quantity
Carpet mastic, black	Administration Bldg/ Rooms 500- 514	Good	2% Chrysotile	2,795 SF
TSI pipe insulation, white	Administration Bldg/ 210 Mechanical Room	Good	5% Chrysotile 25% Amosite	20 LF
9" x 9" Floor tile, gray & Mastic, black	Administration Bldg/ Lower Level/ Room AD12B	Damaged	3-5% Chrysotile	30 SF
Joint compound (above 1' x 1' Ceiling tile, random pin-hole)	Administration Bldg/ Rooms 401, 401 Closet and Restroom, 402, 405	Good	3% Chrysotile	2,300 SF
Floor tile mastic (associated with 9" x 9" Floor tile, tan)	Administration Bldg/ Room 300B	Good	3% Chrysotile	10 SF
9" x 9" Floor tile, brown & Mastic	Administration Bldg/ Electrical Room, Floor 1/ Room 101, Floor 3/ Room 300B, Floor 4/ Rooms 401 Closet, 405	Good	4% Chrysotile	300 SF

Material Description	Location	Condition	Results	Quantity
Floor tile, tan & Mastic (under carpet)	Administration Bldg/ Floor 1/ Room 102	Good	2-4% Chrysotile	100 SF
Floor tile mastic, black (associated with white Floor tile) (under carpet)	Administration Bldg/ Attendance Office, Lobby 2, Floor 2/ Rooms 201, 202, Floor 4/ Rooms 401-402, Floor 5/ Rooms 501-515	Good	2% Chrysotile	2,000 SF
Floor tile, brown & Mastic, black (under floor tile)	Administration Bldg/ Vikings Inn, Hallway 1-3, Floor 1/ Rooms 103A- F, Floor 2/ Rooms 200, 200A	Good	4-5% Chrysotile	3,300 SF
Carpet glue, gray & Mastic, black	Administration Bldg/ Lobby 1	Good	3% Chrysotile	450 SF
Exterior patching compound	Administration Bldg/ Exterior	Good	7% Chrysotile	60 LF
Window putty	Administration Bldg/ Exterior	Good	2% Chrysotile	150 LF

# Art Building

Material Description	Location	Condition	Results	Quantity
TSI pipe run, white	Art Bldg/ Floor 2 Attic Space/ Throughout	Good	3% Chrysotile 20% Amosite	80 LF
TSI pipe elbow	Art Bldg/ Floor 2 Attic Space/ Throughout	Good	5% Chrysotile	10 EA
Window putty	Art Bldg/ Exterior	Good	<1% Chrysotile	150 LF
Cement panels	Art Bldg/ Basement/ Room 013A	Good	* Assumed	20 SF
Barrier paper	Art Bldg/ Exterior (below stucco walls)	Good	* Assumed	4,800 SF
Chalkboard mastic	Art Bldg/ Floor 1/ Rooms 101- 105	Good	* Assumed	200 SF
Corkboard mastic	Art Bldg/ Floor 1/ Rooms 101- 105	Good	* Assumed	200 SF

## **Barnum Hall**

Material Description	Location	Condition	Results	Quantity
Electrical wire insulation	Barnum Hall/ Stage	Good	60% Chrysotile	10 LF
Light fixture gaskets	Barnum Hall/ Attic Space	Good	60% Chrysotile	10 LF
Window putty	Barnum Hall/ Exterior	Good	3% Chrysotile	200 LF
Ceiling tile & Mastic	Barnum Hall/ Basement/ Hallway 2, First Floor/ Elevator Lobby	Good	* Assumed	500 SF
Carpet glue (associated with carpet, gray)	Barnum Hall/ Basement/ Rooms 19-20	Good	* Assumed	300 SF
6" Covebase, black & Mastic	Barnum Hall/ Basement/ Rooms 19-20	Good	* Assumed	150 LF

Material Description	Location	Condition	Results	Quantity
Mural fire curtain	Barnum Hall/ Stage	Good	* Assumed	1,500 SF

## **Business Building**

Material Description	Location	Condition	Results	Quantity
Window putty	Business Bldg/ Exterior	Good	<1% Chrysotile	1,000 LF
Barrier paper	Business Bldg/ Exterior	Good	* Assumed	14,000 SF
Chalkboard mastic	Business Bldg/ Basement/ Room 10, Floor 1/ Rooms 100, 106, 110- 111, 115, 120	Good	* Assumed	40 EA

#### Cafeteria

Material Description	Location	Condition	Results	Quantity
TSI pipe insulation debris, white	Cafeteria/ Crawlspace	Significantly Damaged	2% Chrysotile 20% Amosite	100 SF (scattered)
Joint compound	Cafeteria/ Throughout	Good	3% Chrysotile	13,000 SF
Window putty	Cafeteria/ Exterior	Good	<1% Chrysotile	300 LF
Freezer insulation	Cafeteria/ Freezer	Good	* Assumed	200 SF

## English Building

Material Description	Location	Condition	Results	Quantity
Soffit plaster ceiling	English Bldg/ Floor 1/ Rooms E100- 101, E103, E109A-D, E113, E117, Hallway, Floor 2/ Rooms E200-201, E208, E210, E213, E215, E217, Hallway, Floor 3/ Room 302A, Hallway	Good	5% Chrysotile	14,000 SF
Chalkboard	English Bldg/ Floor 2/ Rooms E200- 201, E213, E215, E217	Good	* Assumed	40 EA

## **History Building**

Material Description	Location	Condition	Results	Quantity
Window putty	History Bldg/ Exterior	Good	<1% Chrysotile	5,500 LF
Soft rough plaster	History Bldg/ 1 <sup>st</sup> & 2 <sup>nd</sup> Floor Hallways	Good	3% Chrysotile	10,000 SF

#### Language/Library Building

Material Description	Location	Condition	Results	Quantity
Exterior stucco	Language/Library Building/ Exterior	Good	2-3% Chrysotile	9,300 SF

Material Description	Location	Condition	Results	Quantity
Ceiling access panels	Language/Library Building/ Floor 1/ Rooms L104-116, Floor 2/ Rooms L204- 210	Good	3% Chrysotile	20 EA
9" x 9" Floor tile, beige	Language/Library Building/ Floor 1/ Rooms L108B, Floor 2/ Rooms L210C- D (under carpet)	Good	3-20% Chrysotile	3,000 SF
Floor tile mastic, black (associated with 12" x 12" Floor tile, blue speckled)	Language/Library Building/ Floor 2/ Room L208	Good	5% Chrysotile	1,000 SF
Floor tile mastic (associated with 12" x 12" Floor tile, white)	Language/Library Building/ 1 <sup>st</sup> & 2 <sup>nd</sup> Floor Hallways	Good	4% Chrysotile	400 SF
Floor tile mastic (associated with 12" x 12" Floor tile, dark gray speckled)	Language/Library Building/ 1 <sup>st</sup> & 2 <sup>nd</sup> Floor Hallways	Good	4% Chrysotile	1,500 SF
Floor tile mastic (associated with 12" x 12" Floor tile, light gray)	Language/Library Building/ Floor 1/ Rooms L117-118	Good	4% Chrysotile	1,700 SF
1' x 1' Ceiling tile & Glue	Language/Library Building/ 1 <sup>st</sup> & 2 <sup>nd</sup> Floor Hallways	Good	* Assumed	1,750 SF

## **Music Building**

Material Description	Location	Condition	Results	Quantity
9" x 9" Floor tile, brown w/ white streaks& Mastic, black	Music Bldg/ Floor 2/ Hallway	Good	3-5% Chrysotile	30 SF
9" x 9" Floor tile, beige w/ pink streaks& Mastic, black	Music Bldg/ Floor 2/ M201A-C	Good	3-5% Chrysotile	150 SF

# North Gym

Material Description	Location	Condition	Results	Quantity
Plaster	North Gym/ Throughout	Good	<1% Chrysotile	15,750 SF
9" x 9" Floor tile, light brown & Mastic	North Gym/ Floor 2/ NG206 Storage Room, NG210, East Hallway	Good	3-6% Chrysotile	600 SF

#### Science Building

Material Description	Location	Condition	Results	Quantity
Exterior Stucco	Science Bldg/ Exterior	Good	2-3% Chrysotile	1,200 SF
Window putty	Science Bldg/ Exterior	Good	2-3% Chrysotile	11,000 LF

Material Description	Location	Condition	Results	Quantity
Floor tile mastic (associated with 12" x 12" Floor tile, blue)	Science Bldg/ Floor 1/ Rooms S103, S107	Good	<1% Chrysotile	1,600 SF
Floor tile mastic (associated with 12" x 12" Floor tile, gray)	Science Bldg/ Floor 1/ Rooms S101, S101C, Restrooms, S101P, S103	Good	<1% Chrysotile	2,400 SF
Chalkboards	Science Bldg/ Floor 2/ Rooms S200-205, S207	Good	* Assumed	24 EA

#### South Gym

Material Description	Location	Condition	Results	Quantity
Plaster	South Gym/ Throughout	Good	<1% Chrysotile	15,750 SF

#### **Technology Building**

Material Description	Location	Condition	Results	Quantity
Exterior Stucco	Technology Bldg/ Exterior	Good	2-3% Chrysotile	18,000 SF
Chalkboard	Technology Bldg/ Rooms T100-113, Floor 2/ Rooms T200-219	Good	* Assumed	100 EA

SF = Square Feet

LF = Linear Feet

EA = Each

\* = Materials assumed in this report are due to inaccessibility or to avoid damage to the material.

ATC observed the potential for the fire doors and chalkboards with mastic to be asbestos containing. Since destructive sampling was not authorized for the occupied buildings at the school, ATC recommends sampling fire doors, chalkboards, and any additional materials identified during preparation for the demolition project.

If additional suspect materials are observed by the contractor during demolition/modernization, the consultant should be notified and the presence of these materials should be verified. All materials listed above that will be impacted or disturbed by the scope of work should be removed and disposed of as ACM prior to any demolition/modernization activities.

Asbestos is a hazardous substance. Its condition, handling and disposal are regulated by Federal, State, and local agencies. ACMs and ACCMs generally do not pose a health threat unless the asbestos fibers are disturbed by renovation, construction or demolition and may become airborne and inhaled.

ATC understands that the Science Building and Technology Building are scheduled for demolition in the near future. ATC recommends that all ACMs and ACCMs be <u>removed</u> prior to the scheduled demolition. Contractors must use asbestos safe work practices when disturbing the material listed above.

Prior to the planned modernization activities, ATC recommends removal of the ACMs and ACCMs

noted above that will be impacted or disturbed by the scope of work. Contractors must use asbestos safe work practices when disturbing the material listed above.

A building material is considered to be ACM if at least one sample collected from the homogeneous material shows asbestos present in an amount greater than one percent (>1%) by weight. Materials with less than one percent (<1%) asbestos are not regulated by the United States Environmental Protection Agency (USEPA) or Federal Occupational Safety and Health Administration (OSHA). However, the State of California, Division of Occupational Safety and Health (DOSH) does regulate materials with greater than one-tenth of one percent (>0.1%) by weight under California Code of Regulations (CCR) Title 8, Section 1529. These materials are considered ACCM.

If PLM results indicate a material to contain trace amounts of asbestos (<1%), the building owner may choose to treat this material as ACM or have the material analyzed using the 1000 point count method. If the point count analysis is used, this result will be used for reporting purposes.

Building occupants and contractors working in an area where asbestos is present must be informed of the type and location of ACM. Since these materials are going to be impacted during the planned building demolition, ATC recommends abatement of all identified ACM by a California licensed, certified and registered asbestos abatement contractor. Asbestos abatement must be performed in accordance with Federal and State Occupational Safety and Health Administration (OSHA and DOSH), and South Coast Air Quality Management District (SCAQMD) regulations.

DOSH also requires employers to implement specific work practices, which protect workers from airborne asbestos exposure. Building materials, which contain even low levels of asbestos (trace amounts), can potentially generate significant concentrations of airborne asbestos fibers when disturbed. Therefore, control measures should be instituted which adequately addresses worker health and safety during the planned demolition activities involving these materials.

# 3.0 LEAD-CONTAINING MATERIALS

## 3.1 Sampling Methodology and Analysis

ATC's field technicians conducted a visual inspection of the facility and observed all interior and exterior paint to be intact, with the exception of chipped or peeling paint observed in a few select areas. ATC's field staff utilized an X-Ray Fluorescence (XRF) Analyzer device as well as collected representative samples of suspect lead-based paint.

The lead testing was performed on-site using the XRF Analyzer on various surfaces, according to the procedures identified in Chapter 7 of the *Housing and Urban Development (HUD) Guidelines* for the Evaluation and Control of LBP in Housing, 1997 Revision, and the XRF-specific *Performance Characteristic Sheet* (PCS) methodology for the LPA-1 Lead Paint Analyzer.

#### LPA-1 Lead Paint Analyzer

The LPA-1 Lead Paint Analyzer is a complete lead paint analysis system, which quickly, accurately, and non-destructively measures the concentration of LBP on surfaces. The LPA-1 relies on the measurement of the K-shell X-rays to determine the amount of lead present in the painted surface. K-shell X-rays can penetrate many layers of paint and allow a good measurement of the lead content of paint to be made without being significantly affected by the thickness or number of layers of paint on the surface of the sample.

The LPA-1 has the ability to analyze and compute corrections for the differences in the energy spectrums relating to different substrates. This analysis of the energy spectrum means that the lead paint reading displayed on the instrument already accounts for any substrate effects and no correction is required by the operator. The LPA-1's field of view is limited to a depth of 3/8", deep enough to handle virtually all painted surfaces, but not prone to detect lead objects located behind the surface.

Upon arrival at the job site, a "calibration test" was performed to assure that the instrument was operating properly. A series of three calibrated readings were taken at the start of the survey, mid shift, and three more calibration check readings were taken near the end of the sampling sequence. Test measurements consisting of 30 seconds per measurement were taken the NIST Paint Film Standard (SRM No. 1332 & 1482) as required by the instrument's PCS. The individual readings and an average of the three readings were recorded and compared to standards.

Upon arrival at the job site, a "calibration test" was performed to assure that the instrument was operating properly. A series of three calibrated readings were taken at the start of the survey, mid shift, and three more calibration check readings were taken near the end of the sampling sequence. Test measurements were taken using the NIST Paint Film Standard (SRM No. 7016) as required by the instrument's PCS. The individual readings and an average of the three readings were recorded and compared to standards.

In all cases the instrument was functioning within the standard deviation as defined by the manufacturer and the PCS. All validation readings were recorded in a logbook, which accompanies the instrument. If for any reason the XRF does not pass the calibration procedures, it is ATC's policy to replace that instrument with an XRF that passes the above

criteria for calibration. HUD developed the PCS for use with the specific instrument used for testing.

The paint chip samples were analyzed by Hygeia Laboratories, Inc. (Hygeia) located in Sierra Madre, California. Hygeia is certified by the State of California Department of Health Services Environmental Laboratory Accreditation Program (ELAP) and is accredited by the American Industrial Hygiene Association's (AIHA) Laboratory Quality Assurance Program for industrial hygiene and lead analysis.

# 3.2 XRF Survey Results

ATC field technicians obtained one thousand seven hundred and forty-seven (1,747) XRF readings. One thousand seven hundred (1,700) readings were taken throughout the interior and exterior of the building areas and forty-seven (47) readings were calibration checks.

The following table (Table III) represents the results of the XRF survey. The table only lists those materials analyzed and found to contain greater than or equal to 0.7 mg/cm2. (Los Angeles County Code definition of "dangerous level of lead-bearing substance"). The lead-based paint/materials XRF sampling logs of the materials sampled during the field survey are included in Appendix B. Site sampling diagrams are included in Appendix C.

Positive: An XRF reading is classified as positive if it is greater than or equal to 0.7 mg/cm<sup>2</sup>.

Negative: An XRF reading is classified as negative if it is less than 0.7 mg/cm<sup>2</sup>.

Sample #	XRF Results (mg/cm2)	Condition of Paint	Approx. Qty	Building/ Floor/ Room/ Area	Location	Surface	Substrate	Color
008	1.0	Intact	8 EA	Science Bldg/ Floor 1/ S107P	North	Window Frame	Metal	Blue
013	1.0	Intact	22 EA	Science Bldg/ Floor 1/ S107	North	Window Frame	Metal	Blue
021	1.0	Intact	15 EA	Science Bldg/ Floor 1/ S105	North	Window Frame	Metal	Blue
026	1.0	Intact	20 EA	Science Bldg/ Floor 1/ S103	North	Window Frame	Metal	White
029	8.1	Intact	1 EA	Science Bldg/ Floor 1/ S101C	East	Sink	Porcelain	White
032	1.0	Fair	5 EA	Science Bldg/ Floor 1/ S101A	North	Window Frame	Metal	Light Blue

Table III – Positive XRF Survey Results

Sample #	XRF Results (mg/cm2)	Condition of Paint	Approx. Qty	Building/ Floor/ Room/ Area	Location	Surface	Substrate	Color
035	1.0	Fair	27 EA	Science Bldg/ Floor 1/ S101	North	Window Frame	Metal	White
041	1.0	Intact	23 EA	Science Bldg/ Floor 1/ S100	South	Window Frame	Metal	Blue
044	1.0	Intact	21 EA	Science Bldg/ Floor 1/ S102	South	Window Frame	Metal	Blue
049	1.0	Intact	8 EA	Science Bldg/ Floor 1/ S102A	South	Window Frame	Metal	Blue
051	1.0	Intact	23 EA	Science Bldg/ Floor 1/ S104	South	Window Frame	Metal	Blue
063	1.0	Intact	7 EA	Science Bldg/ Floor 1/ S104B	South	Window Frame	Metal	Blue
066	1.0	Intact	18 EA	Science Bldg/ Floor 1/ S104C	West	Conduit	Metal	Blue
072	1.0	Fair	10 EA	Science Bldg/ Floor 1/ Hallway	South	Door Frame	Metal	Blue
082	1.0	Intact	21 EA	Science Bldg/ Floor 2/ S202	South	Window Frame	Metal	Blue
085	1.0	Intact	23 EA	Science Bldg/ Floor 2/ S204	South	Window Frame	Metal	Blue
092	1.0	Intact	5 EA	Science Bldg/ Floor 2/ S204A	South	Window Frame	Metal	Blue
104	1.0	Intact	12 EA	Science Bldg/ Floor 2/ S207	North	Window Frame	Metal	Blue
120	1.0	Intact	8 EA	Science Bldg/ Floor 2/ S201A	North	Window Frame	Metal	Blue
131	1.0	Intact	17 EA	Science Bldg/ Floor 2/ Hallway	North	Door Frame	Metal	Blue
155	1.0	Intact	1 EA	Technology Bldg/ Floor 1/ T105C	West	Door Frame	Metal	Blue
162	1.0	Intact	30 LF	Technology Bldg/ Floor 1/ Custodian Room	West	Water Pipe	Steel	White

Sample #	XRF Results (mg/cm2)	Condition of Paint	Approx. Qty	Building/ Floor/ Room/ Area	Location	Surface	Substrate	Color
163	9.4	Intact	1 EA	Technology Bldg/ Floor 1/ Custodian Room	West	Sink	Porcelain	White
337	1.0	Intact	1 EA	Business Bldg/ Floor 1/ B101	East	Door Frame	Metal	White
382	>9.9	Intact	1 EA	Business Bldg/ Floor 2/ B200	South	Sink	Porcelain	White
383	1.8	Intact	456 SF	Business Bldg/ Floor 2/ B202	South	Wall	Concrete	White
385	2.4	Intact	152 SF	Business Bldg/ Floor 2/ B202	North	Wall	Concrete	White
386	1.0	Intact	110 SF	Business Bldg/ Floor 2/ B204A	West	Wall	Plaster	White
389	2.4	Intact	1 EA	Business Bldg/ Floor 2/ B204A	Northeast	Cabinet	Wood	White
391	1.0	Fair	1 EA	Business Bldg/ Floor 2/ B204 Women's Restroom	North	Window Frame	Metal	White
392	1.0	Fair	1 EA	Business Bldg/ Floor 2/ B204 Women's Restroom	North	Window Casing	Concrete	White
399	1.0	Intact	270 SF	Business Bldg/ Floor 2/ B206	North	Wall	Concrete	White
401	>9.9	Intact	1 EA	Business Bldg/ Floor 2/ B206	South	Sink	Porcelain	White
408	1.0	Intact	200 SF	Business Bldg/ Floor 2/ B207	East	Wall	Plaster	White
414	1.0	Intact	1 EA	Business Bldg/ Floor 2/ B205	West	Sink	Porcelain	White
442	2.0	Intact	5 EA	History Bldg/ Floor 1/ H106	West	Window Casing	Wood	White
446	1.7	Intact	2 EA	History Bldg/ Floor 1/ H114	West	Window Casing	Wood	White
450	3.4	Intact	2 EA	History Bldg/ Floor 1/ H116	West	Window Casing	Wood	White

Sample #	XRF Results (mg/cm2)	Condition of Paint	Approx. Qty	Building/ Floor/ Room/ Area	Location	Surface	Substrate	Color
452	3.7	Intact	300 SF	History Bldg/ Floor 1/ H116	East	Wall	Plaster	White
457	1.5	Intact	4 EA	History Bldg/ Floor 1/ H120	West	Window Casing	Wood	White
491	3.3	Intact	4 EA	History Bldg/ Floor 1/ H103	East	Window Casing	Wood	White
498	1.3	Intact	10 EA	History Bldg/ Floor 1/ H125	East	Window Casing	Wood	White
511	1.8	Intact	60 SF	History Bldg/ Floor 1/ H111	Center	Floor Tile	Ceramic	White
514	2.3	Fair	20 SF	History Bldg/ Stairway Landing	East	Window Frame	Wood	White
516	1.6	Intact	5 EA	History Bldg/ Floor 2/ H203	East	Window Casing	Wood	White
533	1.3	Intact	2 EA	History Bldg/ Floor 2/ H209	East	Window Casing	Wood	White
537	3.3	Intact	4 EA	History Bldg/ Floor 2/ H213	East	Window Casing	Wood	White
541	1.0	Intact	5 EA	History Bldg/ Floor 2/ H215	East	Window Casing	Wood	White
552	3.1	Intact	4 EA	History Bldg/ Floor 2/ H216	West	Window Casing	Wood	White
555	5.3	Intact	4 EA	History Bldg/ Floor 2/ H214	West	Window Casing	Wood	White
559	3.9	Intact	1 EA	History Bldg/ Floor 2/ H212	West	Window Casing	Wood	White
568	4.2	Intact	4 EA	History Bldg/ Floor 2/ H210	West	Window Casing	Wood	White
571	1.3	Intact	4 EA	History Bldg/ Floor 2/ H208	West	Window Casing	Wood	White
574	6.2	Intact	1 EA	History Bldg/ Floor 2/ H206	West	Window Casing	Wood	White

Sample #	XRF Results (mg/cm2)	Condition of Paint	Approx. Qty	Building/ Floor/ Room/ Area	Location	Surface	Substrate	Color
577	3.4	Intact	250 SF	History Bldg/ Floor 2/ H206	South	Wall	Drywall	White
580	2.4	Intact	4 EA	History Bldg/ Floor 2/ H204	West	Window Casing	Wood	White
584	2.0	Intact	4 EA	History Bldg/ Floor 2/ H202	West	Window Casing	Wood	White
601	0.9	Intact	330 SF	History Bldg/ Basement/ H023	West	Wall	Concrete	Green
619	6.2	Intact	600 SF	Administration Bldg/ Basement/ A015	West	Wall	Concrete	White
620	6.3	Intact	200 SF	Administration Bldg/ Basement/ A013	South	Wall	Concrete	White
621	6.3	Intact	2 EA	Administration Bldg/ Basement/ A015	Center	Support Column	Concrete	White
622	6.2	Intact	5 EA	Administration Bldg/ Basement/ A015	Center	Ceiling Beam	Concrete	White
624	7.4	Fair	6 EA	Administration Bldg/ Basement/ A013	Center	Ceiling Beam	Concrete	White
625	6.9	Intact	2 EA	Administration Bldg/ Basement/ A013	Center	Support Column	Concrete	White
633	3.4	Intact	3 EA	Administration Bldg/ Basement/ A012	Center	Support Column	Concrete	White
636	3.5	Intact	200 SF	Administration Bldg/ Basement/ A010	North	Wall	Concrete	White
646	2.9	Intact	3 EA	Administration Bldg/ Floor 1/ A103	East	Window Casing	Wood	White
648	2.9	Intact	1 EA	Administration Bldg/ Floor 1/ A103	Center	Support Column	Concrete	White
649	5.9	Intact	12 SF	Administration Bldg/ Floor 1/ A103	South	Window Sill	Wood	White
651	3.0	Intact	2 EA	Administration Bldg/ Floor 1/ Storage Room 1	South	Window Casing	Wood	White

Sample #	XRF Results (mg/cm2)	Condition of Paint	Approx. Qty	Building/ Floor/ Room/ Area	Location	Surface	Substrate	Color
658	2.4	Intact	1 EA	Administration Bldg/ Floor 1/ A105	Center	Support Column	Concrete	White
663	2.0	Intact	2 EA	Administration Bldg/ Floor 1/ A102	North	Window Casing	Wood	White
675	2.0	Intact	15 LF	Administration Bldg/ Floor 1/ A101C	East	Basecove	Ceramic	White
677	6.8	Intact	2 EA	Administration Bldg/ Floor 1/ Storage Room 3	North	Window Casing	Wood	White
680	3.6	Intact	3 EA	Administration Bldg/ Floor 1/ A101	East	Window Casing	Metal	White
682	3.8	Intact	1 EA	Administration Bldg/ Floor 1/ A101	Center	Support Column	Concrete	White
698	1.0	Intact	675 SF	English Bldg/ Floor 1/ E113	West	Wall	Concrete	White
711	1.0	Intact	350 SF	English Bldg/ Floor 1/ E105	South	Wall	Concrete	Green
712	1.0	Intact	8 LF	English Bldg/ Floor 1/ E105	South	Wall Trim	Wood	Green
720	1.3	Intact	1 EA	English Bldg/ Floor 1/ E100	East	Chalkboard Frame	Wood	White
729	1.0	Intact	25 SF	English Bldg/ Floor 1/ E104A	North	Wall	Concrete	Green
730	1.0	Intact	1 EA	English Bldg/ Floor 1/ E104A	West	Door Frame	Wood	Blue
743	1.7	Intact	1 EA	English Bldg/ Floor 1/ E110A	South	Sink	Porcelain	White
750	2.2	Intact	2 EA	English Bldg/ Floor 1/ Hallway	Southwest	Electrical Box	Metal	White
752	2.0	Intact	400 EA	English Bldg/ Floor 1/ Hallway	East	Locker Door	Metal	Brown
755	1.7	Intact	1 EA	English Bldg/ South Stairwell	North	Bulletin Board Frame	Wood	White

Sample #	XRF Results (mg/cm2)	Condition of Paint	Approx. Qty	Building/ Floor/ Room/ Area	Location	Surface	Substrate	Color
799	2.5	Intact	20 LF	English Bldg/ Floor 2/ 203A	West	Wall Trim	Wood	White
804	3.2	Intact	45 LF	English Bldg/ Floor 2/ 201	West	Bulletin Board Trim	Wood	White
819	2.0	Intact	400 EA	English Bldg/ Floor 2/ Hallway	East	Locker Door	Metal	Brown
868	>9.9	Intact	1 EA	Language Bldg/ Floor 1/ L109B	North	Sink	Porcelain	White
944	>9.9	Intact	1 EA	Language Bldg/ Floor 2/ L207B	North	Sink	Porcelain	White
957	>9.9	Intact	1 EA	Language Bldg/ Floor 2/ L210D	East	Sink	Porcelain	White
960	4.1	Intact	1 EA	Language Bldg/ Floor 2/ L210A	West	Sink	Porcelain	White
1001	>9.9	Intact	9 EA	Cafeteria/ Floor 1/ C120 Kitchen	Center	Floor Drain	Porcelain	White
1049	9.7	Intact	4 EA	South Gym/ Floor 1/ SG120	North	Sink	Porcelain	White
1058	1.3	Intact	1 EA	South Gym/ West Hallway	West	Door Frame	Metal	Blue
1059	1.2	Intact	55 SF	South Gym/ West Hallway	West	Bulletin Board	Wood	White
1107	1.0	Intact	2 EA	South Gym/ Floor 2/ SG205	West	Door Frame	Metal	White
1112	1.0	Intact	1 EA	South Gym/ Floor 2/ SG206	South	Door Frame	Metal	White
1113	1.0	Intact	1 EA	South Gym/ Floor 2/ SG206A	East	Door Frame	Metal	White
1145	1.7	Fair	400 SF	North Gym/ Floor 1/ NG164	South	Wall	Plaster	White
1151	2.6	Intact	100 SF	North Gym/ Floor 1/ NG160	North	Wall	Concrete	White

Sample #	XRF Results (mg/cm2)	Condition of Paint	Approx. Qty	Building/ Floor/ Room/ Area	Location	Surface	Substrate	Color
1154	5.1	Intact	100 SF	North Gym/ Floor 1/ NG140 Hallway	West	Wall	Plaster	White
1160	3.2	Intact	300 LF	North Gym/ Floor 1/ NG140	North	Rail	Metal	Blue
1162	1.0	Intact	1 EA	North Gym/ Floor 1/ NG140	North	Cage	Metal	White
1168	3.4	Intact	300 LF	North Gym/ Floor 1/ NG140	South	Rail	Metal	Blue
1172	>9.9	Intact	40 LF	North Gym/ Floor 1/ NG145	South	I-Beam	Metal	Yellow
1175	0.7	Fair	2 EA	North Gym/ Floor 1/ NG145	North	Door	Metal	White
1261	1.0	Fair	1 EA	North Gym/ Floor 1/ NG115	East	Sink	Porcelain	White
1263	1.3	Intact	1 EA	North Gym/ Floor 1/ NG115	North	Door	Wood	White
1275	1.0	Intact	20 LF	North Gym/ Basement/ NG15 Storage	North	Water Pipe	Metal	White
1277	1.0	Intact	1 EA	North Gym/ Basement/ NG15 Storage	East	Door Frame	Metal	White
1308	1.5	Intact	15 EA	North Gym/ Floor 2/ NG201A	East	Locker	Metal	Blue
1318	0.7	Intact	4 EA	North Gym/ Floor 2/ Coach's Office	East	Door	Wood	White
1336	4.9	Intact	30 LF	North Gym/ Floor 2/ NG211	East	Basecove	Ceramic	Green
1337	>9.9	Intact	1 EA	North Gym/ Floor 2/ NG211	North	Urinal	Porcelain	White
1339	>9.9	Intact	1 EA	North Gym/ Floor 2/ NG211	West	Sink	Porcelain	White
1343	6.5	Intact	30 LF	North Gym/ Floor 2/ NG212	North	Basecove	Ceramic	Green

Sample #	XRF Results (mg/cm2)	Condition of Paint	Approx. Qty	Building/ Floor/ Room/ Area	Location	Surface	Substrate	Color
1345	>9.9	Intact	1 EA	North Gym/ Floor 2/ NG212	West	Sink	Porcelain	White
1355	1.0	Fair	1 EA	North Gym/ Floor 1/ NG150	East	Door	Metal	Brown
1367	1.0	Intact	43 EA	Pool Bldg/ Floor 1/ P111	South	Locker	Metal	Blue
1404	>9.9	Intact	2 EA	Barnum Hall/ Basement / Room 2	West	Sink	Porcelain	White
1407	>9.9	Intact	2 EA	Barnum Hall/ Basement / Room 6	West	Sink	Porcelain	White
1418	0.7	Intact	20 LF	Barnum Hall/ Basement/ Room 10	Center	Conduit	Metal	White
1437	1.4	Intact	40 LF	Barnum Hall/ North Stairwell	East	Handrail	Metal	Orange
1455	0.7	Intact	1 EA	Barnum Hall/ Floor 1/ Lobby	East	Door Frame	Wood	Blue
1464	1.0	Intact	10 LF	Barnum Hall/ Floor 1/ Men's Restroom	East	Handrail	Metal	Orange
1465	1.6	Intact	1 EA	Barnum Hall/ Floor 1/ Men's Restroom	South	Window Casing	Metal	Green
1469	1.0	Intact	1 EA	Barnum Hall/ Floor 1/ Women's Restroom	East	Window Casing	Metal	Green
1474	>9.9	Intact	20 SF	Barnum Hall/ Balcony	East	Wall	Ceramic	Yellow
1475	7.0	Intact	1 EA	Barnum Hall/ Balcony	East	Sink	Porcelain	Beige
1483	2.9	Intact	1 EA	Barnum Hall/ Mezzanine/ Men's Restroom	East	Door	Wood	Green
1484	0.7	Intact	1 EA	Barnum Hall/ Mezzanine/ Men's Restroom	East	Door Frame	Wood	Blue
1485	>9.9	Intact	1 EA	Barnum Hall/ Mezzanine/ Janitor Closet	South	Sink	Cast Iron	White

Sample #	XRF Results (mg/cm2)	Condition of Paint	Approx. Qty	Building/ Floor/ Room/ Area	Location	Surface	Substrate	Color
1487	1.7	Intact	1 EA	Barnum Hall/ Mezzanine/ Janitor Closet	North	Door	Wood	Tan
1488	1.7	Intact	1 EA	Barnum Hall/ Mezzanine/ Janitor Closet	North	Door Frame	Wood	Tan
1491	1.0	Intact	2 EA	Barnum Hall/ Mezzanine/ Storage	North	Shelf	Wood	Tan
1492	2.9	Intact	1 EA	Barnum Hall/ Mezzanine/ Storage	South	Door	Wood	Tan
1493	1.0	Intact	1 EA	Barnum Hall/ Mezzanine/ Storage	South	Door Frame	Wood	Tan
1499	2.3	Intact	150 SF	Barnum Hall/ Mezzanine/ Women's Restroom	Center	Floor	Concrete	Tan
1500	2.9	Intact	1 EA	Barnum Hall/ Mezzanine/ Women's Restroom	East	Door	Wood	Green
1501	1.0	Intact	1 EA	Barnum Hall/ Mezzanine/ Women's Restroom	East	Door Frame	Wood	Green
1503	2.3	Intact	10 EA	Barnum Hall/ Balcony	North	Door	Wood	Orange
1511	1.0	Intact	2 EA	Barnum Hall/ Balcony / Lighting Room	North	Window Casing	Metal	Green
1513	1.3	Intact	12 LF	Barnum Hall/ Balcony / Lighting Room	South	Handrail	Metal	Orange
1608	1.0	Intact	3 EA	Administration Bldg/ Floor 2/ AD 205	South	Window Casing	Wood	White
1648	1.5	Intact	2 EA	Administration Bldg/ Floor 2/ Hallway	North	Display Frame	Metal	Yellow
1692	>9.9	Intact	1 EA	Administration Bldg/ Floor 1/ AD 104	West	Sink	Cast Iron	White

EA = Each

SF = Square Feet

LF = Linear Feet

## 3.3 Laboratory Analysis Results

ATC field technicians also collected a total of thirty-eight (38) paint-chip samples for analysis of lead content. The samples were submitted to Hygeia for analysis by Flame Atomic Absorption Spectrophotometry (Flame AAS) in accordance with EPA Method 7420 analytical protocol.

The following table (Table IV) represents the results of the paint chip analysis via Flame AAS. Samples found to contain lead-based paint are denoted in **bold**. Samples that contain detectable levels of lead are denoted with an asterisk. The Lead Laboratory Analytical Report of the materials sampled during the field survey is included in Appendix B. Site sampling diagrams are included in Appendix C.

Sample #	Building/ Floor	Location	Surface	Substrate	Color	Results (ppm)
001	Science Bldg/ Floor 1	Room S107P	Window Frame	Metal	Blue	860*
002	Science Bldg/ Floor 2	Room 204A	Window Frame	Metal	Blue	<120
003	Science Bldg/ Floor 1	Room 101A	Window Frame	Metal	Light Blue	2,969*
004	Technology Bldg/ Floor 1	Room T105C	Door Frame	Metal	Blue	2,212*
005	Technology Bldg/ Floor 1	Janitor/Custodian Room	Water Pipe	Metal	White	<120
006	Business Bldg/ Floor 1	Room B101	Door Frame	Metal	White	<120
007	Business Bldg/ Floor 1	Room B204A	Wall	Plaster	White	32,140
008	Business Bldg/ Floor 1	Room B204 Women's Restroom	Window Casing	Concrete	White	4,359*
009	Business Bldg/ Floor 1	Room B204 Women's Restroom	Window Frame	Metal	White	3,211*
010	Business Bldg/ Floor 1	Room B206	Wall	Concrete	White	<120
011	History Bldg/ Floor 1	Room H119	Window Sill	Metal	White	428*
012	History Bldg/ Floor 1	Room 117RR	Window Casing	Concrete	White	<120
013	History Bldg/ Floor 1	Room 215	Window Casing	Metal	White	1,917*
014	History Bldg/ Floor 1	Room B023	Wall	Concrete	Green	1,024*
015	History Bldg/ Floor 1	Basement Hall	Wall	Concrete	White	1,079*
016	English Bldg/ Floor 1	Room E113	Wall	Concrete	White	<120

Table IV - Lead-Based Paint Bulk Sample Survey Results

Sample #	Building/ Floor	Location	Surface	Substrate	Color	Results (ppm)
017	English Bldg/ Floor 1	Room E105	Wall	Concrete	Green	19,460
018	English Bldg/ Floor 1	Room E105	Wall Trim	Wood	Green	21,210
019	English Bldg/ Floor 1	Room E104A	Door Frame	Wood	Blue	10,600
020	English Bldg/ Floor 1	Room E210	Wall	Concrete	White	<120
021	Language Bldg/ Floor 1	Room L109	Door	Wood	Yellow	<120
022	Language Bldg/ Floor 1	Room L112	Door	Wood	Yellow	<120
023	Cafeteria/ Floor 1	Serving Area	Wall	Wood	White	817*
024	South Gym/ Floor 1	Room SG101	Wall	Wood	White	<120
025	South Gym/ Floor 1	Room SG205	Door Frame	Metal	White	1,715*
026	South Gym/ Floor 1	Room SG206	Door Frame	Metal	White	<120
027	North Gym/ Floor 1	Room NG146	Mirror Trim	Metal	White	<120
028	North Gym/ Floor 1	Room NG140	Cage Fencing/ Posts	Metal	White	232*
029	North Gym/ Floor 1	Room NG115	Equipment Hanger	Wood	White	<120
030	North Gym/ Floor 1	Room NG112	Cabinet	Metal	Gray	1,069*
031	North Gym/ Basement	Room NG15 Storage	Water Pipe	Metal	White	1,087*
032	North Gym/ Floor 1	Room P150	Door	Metal	Brown	38,010
033	Pool Bldg/ Floor 1	Room P111	Locker	Metal	Blue	<120
034	Barnum Hall/ Floor 1	Lobby Boys Restroom	Hand Rail	Metal	Orange	<120
035	Barnum Hall/ Floor 1	Janitor Closet	Wall	Concrete	Tan	824*
036	Barnum Hall/ Floor 1	Storage Room	Shelf	Wood	Tan	10,050
037	Barnum Hall/ Floor 1	Balcony Girls Restroom	Door Frame	Wood	Green	19,870
038	Administration Bldg/ Floor 1	Room AD205	Window Casing	Wood	White	<120

ppm = Parts per Million

**Bold** = Lead-Based Paint: concentration greater than or equal to 0.5% lead by weight or 5,000 milligrams per kilogram (mg/kg) or parts per million (ppm) total lead.

\* = Lead-containing coating: concentration above detection limit

# 3.4 Conclusions and Recommendations

Based on the ATC survey results, the lead-containing materials listed below in the table (Table V) meet the definition of lead-based paint. The California Department of Public Health (DPH) (as defined in Title 17 California Code of Regulations) and United States Department of Housing and Urban Development (HUD) define lead-based paint (LBP) as paints containing greater than 1.0 mg/cm<sup>2</sup>, as well as, paints containing greater than or equal to 0.5% lead by weight or 5,000 milligrams per kilogram (mg/kg) or parts per million (ppm) total lead. Paint containing less than these amounts is generally termed "lead-containing paint" (LCP).

## Table V – Lead-Containing Materials and Quantities

Material Description	Location	Condition	Quantity
Cast Iron Sink, white	Administration Bldg/ Floor 1/ Room AD 104	Intact	1 EA
Ceramic Basecove, white	Administration Bldg/ Floor 1/ Room A101C	Intact	15 LF
Concrete Ceiling Beam, white	Administration Bldg/ Basement/ Rooms A013, A015	Fair	11 EA
Concrete Support Column, white	Administration Bldg/ Basement/ Rooms A012, A013, A015, Floor 1/ Rooms A101, A103, A105	Intact	10 EA
Concrete Wall, white	Administration Bldg/ Basement/ Rooms A010, A013, A015	Intact	1,000 SF
Metal Display Frame, yellow	Administration Bldg/ Floor 2/ Hallway	Intact	2 EA
Metal Window Casing, white	Administration Bldg/ Floor 1/ Room A101	Intact	3 EA
Wood Window Casing, white	Administration Bldg/ Floor 1/ Rooms A102, A103, Storage Rooms 1 & 3, Floor 2/ Room AD 205	Intact	12 EA
Wood Window Sill, white	Administration Bldg/ Floor 1/ Room A103	Intact	12 SF

## Administration Building

#### Barnum Hall

Material Description	Location	Condition	Quantity
Cast Iron Sink, white	Barnum Hall/ Mezzanine/ Janitor Closet	Intact	1 EA
Ceramic Wall, yellow	Barnum Hall/ Floor 2/ Balcony	Intact	20 SF
Concrete Floor, tan	Barnum Hall/ Mezzanine/ Women's Restroom	Intact	150 SF
Concrete Wall, tan	Barnum Hall/ Floor 1/ Janitor Closet	Peeling	40 SF
Metal Conduit, white	Barnum Hall/ Basement/ Room 10	Intact	20 LF
Metal Handrail, orange	Barnum Hall/ Balcony / Lighting Room, Floor 1/ Men's Restroom, North Stairwell	Intact	62 LF
Metal Window Casing, green	Barnum Hall/ Balcony / Lighting Room, Floor 1/ Men's & Women's Restroom	Fair	4 EA
Porcelain Sink, beige	Barnum Hall/ Floor 2/ Balcony	Intact	1 EA
Porcelain Sink, white	Barnum Hall/ Basement / Rooms 2, 6	Intact	4 EA
Wood Door Frame, blue	Barnum Hall/ Floor 1/ Lobby, Mezzanine/	Intact	2 EA

Material Description	Location	Condition	Quantity
	Men's Restroom		
Wood Door Frame, green	Barnum Hall/ Floor 1/ Balcony Girls Restroom, Mezzanine/ Women's Restroom	Intact	2 EA
Wood Door Frame, tan	Barnum Hall/ Mezzanine/ Janitor Closet, Storage	Intact	2 EA
Wood Door, green	Barnum Hall/ Mezzanine/ Men's & Women's Restroom	Intact	2 EA
Wood Door, orange	Barnum Hall/ Balcony	Intact	10 EA
Wood Door, tan	Barnum Hall/ Mezzanine/ Janitor Closet, Storage	Intact	2 EA
Wood Shelf, tan	Barnum Hall/ Floor 1/ Storage Room & Mezzanine/ Storage	Intact	2 EA

#### **Business Building**

Material Description	Location	Condition	Quantity
Concrete Wall, white	Business Bldg/ Floor 2/ Rooms B202, B206	Intact	878 SF
Concrete Window Casing, white	Business Bldg/ Floor 1/ Room B204 Women's Restroom	Peeling	1 EA
Metal Door Frame, white	Business Bldg/ Floor 1/ Room B101	Intact	1 EA
Metal Window Frame, white	Business Bldg/ Floor 1/ Room B204 Women's Restroom	Peeling	1 EA
Plaster Wall, white	Business Bldg/ Floor 1/ Room B204A, Floor 2/ B207	Peeling	310 SF
Porcelain Sink, white	Business Bldg/ Floor 2/ Rooms B200, B205, B206	Intact	3 EA
Wood Cabinet, white	Business Bldg/ Floor 2/ Room B204A	Intact	1 EA

#### Cafeteria

Material Description	Location	Condition	Quantity
Porcelain Floor Drain, white	Cafeteria/ Room C120 Kitchen	Intact	9 EA
Wood Wall, white	Cafeteria/ Floor 1/ Serving Area	Peeling	350 SF

## English Building

Material Description	Location	Condition	Quantity
Concrete Wall, green	English Bldg/ Floor 1/ Rooms E104A, E105	Intact	375 SF
Concrete Wall, white	English Bldg/ Floor 1/ Room E113	Intact	675 SF
Metal Electrical Box, white	English Bldg/ Floor 1/ Hallway	Intact	2 EA
Metal Locker Door, brown	English Bldg/ Floor 1/ Hallway, Floor 2/ Hallway	Intact	800 EA
Porcelain Sink, white	English Bldg/ Floor 1/ Room E110A	Intact	1 EA
Wood Bulletin Board Frame, white	English Bldg/ South Stairwell	Intact	1 EA
Wood Bulletin Board Trim, white	English Bldg/ Floor 2/ Room 201	Intact	45 LF

Material Description	Location	Condition	Quantity
Wood Chalkboard Frame, white	English Bldg/ Floor 1/ Room E100	Intact	1 EA
Wood Door Frame, blue	English Bldg/ Floor 1/ Room E104A	Intact	1 EA
Wood Wall Trim, green	English Bldg/ Floor 1/ Room E105	Intact	8 LF
Wood Wall Trim, white	English Bldg/ Floor 2/ Room 203A	Intact	20 LF

#### **History Building**

Material Description	Location	Condition	Quantity
Ceramic Floor Tile, white	History Bldg/ Floor 1/ Room H111	Intact	60 SF
Concrete Wall, green	History Bldg/ Basement/ Room H023	Peeling	330 SF
Concrete Wall, white	History Bldg/ Floor 1/ Basement Hall	Intact	600 SF
Drywall Wall, white	History Bldg/ Floor 2/ Room H206	Intact	250 SF
Metal Window Casing, white	History Bldg/ Floor 1/ Room 215	Peeling	5 EA
Metal Window Sill, white	History Bldg/ Floor 1/ Room H119	Intact	35 LF
Plaster Wall, white	History Bldg/ Floor 1/ Room H116	Intact	300 SF
Wood Window Casing, white	History Bldg/ Floor 1/ Rooms H103, H106, H114, H116, H120, H125, Floor 2/ Rooms H202-204, H206, H208-210, H212-216	Intact	67 EA
Wood Window Frame, white	History Bldg/ Stairway Landing	Fair	20 SF

#### Language Building

Material Description	Location	Condition	Quantity
Porcelain Sink, white	Language Bldg/ Floor 1/ Room L109B, Floor 2/ Rooms L207B, L210A, L210D	Intact	4 EA

#### North Gym Condition **Material Description** Location Quantity North Gym/ Floor 2/ Rooms NG211, Ceramic Basecove, green Intact 60 LF NG212 North Gym/ Floor 1/ Room NG160 100 SF Concrete Wall, white Intact North Gym/ Floor 1/ Room NG112 Intact 2 EA Metal Cabinet, gray 1 EA Metal Cage Fencing/ Posts, white North Gym/ Floor 1/ Room NG140 Intact North Gym/ Basement/ Room NG15 Intact 1 EA Metal Door Frame, white Storage Metal Door, brown North Gym/ Floor 1/ Room NG150 Fair 1 EA Fair 2 EA Metal Door, white North Gym/ Floor 1/ Room NG145 40 LF Metal I-Beam, yellow North Gym/ Floor 1/ Room NG145 Intact North Gym/ Floor 2/ Room NG201A Intact 15 EA Metal Locker, blue North Gym/ Floor 1/ Room NG140 Intact 300 LF Metal Rail, blue North Gym/ Basement/ Room NG15 Metal Water Pipe, white Intact 20 LF Storage

Material Description	Location	Condition	Quantity
Plaster Wall, white	North Gym/ Floor 1/ Rooms NG140 Hallway, NG164	Fair	500 SF
Porcelain Sink, white	North Gym/ Floor 1/ Room NG115, Floor 2/ Room NF211, NG212	Fair	3 EA
Porcelain Urinal, white	North Gym/ Floor 2/ Room NG211	Intact	1 EA
Wood Door, white	North Gym/ Floor 1/ Room NG115, Floor 2/ Coach Office	Intact	5 EA

#### **Pool Building**

Material Description	Location	Condition	Quantity
Metal Locker, blue	Pool Bldg/ Floor 1/ Room P111	Intact	43 EA

#### Science Building

Material Description	Location	Condition	Quantity
Metal Conduit, blue	Science Bldg/ Floor 1/ Room S104C	Intact	18 EA
Metal Door Frame, blue	Science Bldg/ Floor 1/ Hallway, Floor 2/ Hallway	Fair	27 EA
Metal Window Frame, blue	Science Bldg/ Floor 1/ Rooms S100, S102 S102A, S104, S104B, S105, S107, S107P, Floor 2/ Rooms S201A, S202, S204, S207	Intact	196 EA
Metal Window Frame, light blue	Science Bldg/ Floor 1/ Room 101A	Peeling	5 EA
Metal Window Frame, white	Science Bldg/ Floor 1/ Rooms S101, S103	Fair	47 EA
Porcelain Sink, white	Science Bldg/ Floor 1/ Room S101C	Intact	1 EA

#### South Gym

Material Description	Location	Condition	Quantity
Metal Door Frame, blue	South Gym/ West Hallway	Intact	1 EA
Metal Door Frame, white	South Gym/ Floor 2/ Rooms SG205, SG206, SG206A	Intact	4 EA
Porcelain Sink, white	South Gym/ Floor 1/ Room SG120	Intact	4 EA
Wood Bulletin Board, white	South Gym/ West Hallway	Intact	55 SF

#### **Technology Building**

Material Description	Location	Condition	Quantity
Porcelain Sink, white	Technology Bldg/ Floor 1/ Custodian Room	Intact	1 EA
Steel Water Pipe, white	Technology Bldg/ Floor 1/ Custodian Room	Intact	30 LF
Metal Door Frame, blue	Technology Bldg/ Floor 1/ Room T105C	Intact	1 EA

EA = Each

SF = Square Feet

LF = Linear Feet

Lead is a hazardous substance. Its condition, handling and disposal are regulated by Federal, State, and local agencies. Lead-containing materials, LBP and LCP generally do not pose a health

risk unless the material is disturbed or sufficiently deteriorated to produce dust, which may become airborne and inhaled or ingested.

Cal/OSHA regulations (8 CCR 1532.1 - Lead Construction Standard) do not provide a definition for "lead-based paint," but rather provide a Permissible Exposure Limit (PEL) for worker exposure to airborne lead particles of 50 micrograms per cubic meter of air (50  $\mu$ g/m<sup>3</sup> for an 8-hour timeweighed average). The OSHA Lead Construction Standard also lists an Action Level of 30  $\mu$ g/m<sup>3</sup> for an 8-hour timeweighed average. All employees (workers) and supervisors who are engaged in lead related construction and shown to be exposed to lead at or above the Permissible Exposure Limit shall be trained by state-accredited training providers and certified by the California Department of Public Health.

ATC understands that the Science Building and Technology Building are scheduled for demolition in the near future. ATC recommends that all lead-containing materials be <u>removed and/or stabilized</u> prior to the scheduled demolition. Contractors must use lead safe work practices when disturbing the material listed above.

If lead-containing material, LBP or LCP will be impacted by the scope of work (activities such as such as demolition, sanding, sand /shot blasting, chipping or any other method of surface preparation which may cause potential airborne lead concentrations to exceed the CAL/OSHA action level) during the building renovation, ATC recommends removal and/or stabilization of those building materials denoted above that will be disturbed during the upcoming modernization, as well as, other surfaces of similar substrate, color and condition. Contractor must use lead safe work practices when disturbing any of the materials listed above.

Work activities impacting the lead-containing materials pose a potential exposure risk for workers and/or building occupants. Workers trained in proper safety and respiratory techniques should perform work activities that may impact the LBP. All construction work where an employee may be occupationally exposed to lead must comply with CAL/OSHA requirements. This regulation requires initial employee exposure monitoring to evaluate worker exposure during work that disturbs lead-containing materials (lead present in detectable levels). Any disturbance to LBP surfaces or materials, such as demolition, sanding, sand /shot blasting, chipping or any other method of surface preparation which may cause potential airborne lead concentrations above current regulatory levels are prohibited by state law.

# 4.0 OTHER HAZARDOUS MATERIALS

ATC's field technicians conducted a visual inspection of the buildings for the presence of mercury in devices including thermostats and exterior flood lights, equipment containing Polychlorinated Biphenyls (PCBs) such as light ballasts, equipment containing chlorofluorocarbons (CFCs) and hydrochlorofluorocarbons (HCFCs) such as air conditioning units and refrigerators, fluorescent light tubes and compact fluorescent lights, and other miscellaneous hazardous materials.

## 4.1 Devices Containing Mercury

ATC's field staff observed forty-three (43) thermostats and one hundred twenty (120) Mercury Vapor Lights (MVLs) throughout the interior and exterior of the facility.

Building	Material / Quantity
Administration Building	Thermostats – 14 MVLs – 7
Art Building	Thermostats – 0 MVLs – 2
Barnum Hall	Thermostats – 5 MVLs – 6
Business Building	Thermostats – 0 MVLs – 8
Cafeteria	Thermostats – 2 MVLs – 2
English Building	Thermostats – 0 MVLs – 4
History Building	Thermostats – 1 MVLs – 5
Language Building	Thermostats – 2 MVLs – 10
Music Building	Thermostats – 2 MVLs – 11
North Gym	Thermostats – 0 MVLs – 18
Pool Building	Thermostats – 3 MVLs – 0
Science Building	Thermostats – 1 MVLs – 19
South Gym	Thermostats – 0 MVLs – 3
Technology Building	Thermostats – 13 MVLs – 25
TOTAL	Thermostats – 43 MVLs – 120

# Table VI – Mercury Locations and Quantities

Mercury is a heavy, shiny, silvery-white poisonous metal that is a liquid at room temperature. Liquid mercury evaporates at room temperature and gives off harmful, invisible, odorless vapors. Breathing these vapors causes the most harm to people, but mercury can also be harmful when swallowed or when it contacts broken skin. Mercury is quite toxic: it causes birth defects and works its way into the food chain. Women and children are most at risk from mercury poisoning, which can cause brain and nerve damage resulting in impaired coordination, blurred vision, tremors, irritability and memory loss.

Mercury is a fast-moving liquid that spreads quickly. Prompt containment and control of both the liquid and its vapors is very important. In general, do not remove the mercury from a device such as a switch.

All thermostats, if impacted or disturbed by the scope of work, should be kept intact, removed, and containerized in a manner that will prevent breakage, spillage, or release. Label and store the mercury-containing devices to ensure proper handling, transportation and disposal prior to demolition.

## 4.2 Equipment Containing Polychlorinated Biphenyls

ATC's field staff observed six thousand three hundred seventy-five (6,375) ballasts throughout the classrooms. All ballasts that potentially contain PCBs, if impacted or disturbed by the scope of work, should be closely inspected and removed prior to modernization/demolition.

Building	Quantity
Administration Building	220
Art Building	184
Barnum Hall	87
Business Building	543
Cafeteria	116
English Building	694
History Building	730
Language Building	922
Music Building	374
North Gym	414
Pool Building	84
Science Building	588
South Gym	389
Technology Building	1,030
TOTAL	6,375

## Table VII – Ballast Locations and Quantities

PCBs are a family of chlorinated compounds that were dielectric or especially non-conductive. PCBs are oily liquids that are usually pale yellow to clear. PCBs are a family of chemicals manufactured and used in the United States until the late 1970's, which were mostly used in electrical devices like capacitors, transformers and lighting ballasts to protect their oils from breaking down at high temperatures. These substances are strictly regulated because of their toxicity and persistence in the environment.

PCBs continue to be a major source of fish contamination, leading to fish consumption advisories for people. Management of PCBs is based on their concentration in an item. Materials with PCB concentrations of 50 parts per million (ppm) or greater are regulated by the U.S. EPA under the Toxic Substances Control Act (TSCA).

All PCB light ballasts that will be impacted or disturbed by the scope of work should be kept intact, removed, and containerized in a manner that will prevent breakage, spillage, or release. Label and store the PCBs to ensure proper handling, transportation and disposal prior to modernization/demolition.

## 4.3 Equipment Containing Chlorofluorocarbons and Hydrochlorofluorocarbons

ATC's field staff observed one hundred seven (107) air conditioning units throughout the school facility. These units, if impacted or disturbed by the scope of work, may contain CFC's or HCFC's (Freon) and should be properly recovered prior to demolition or modernization activities.

Building	Quantity
Administration Building	0
Art Building	4
Barnum Hall	1
Business Building	14
Cafeteria	1
English Building	18
History Building	28
Language Building	0
Music Building	5
North Gym	2
Pool Building	0
Science Building	0
South Gym	0
Technology Building	34
TOTAL	107

## Table VIII – Air Conditioning Unit Locations and Quantities

CFCs and HCFCs are man-made refrigerants that destroy the ozone layer. Federal laws also prohibit releases and also require recovery of these substances, as well as other refrigerants that are global warming gases or pose other health or environmental problems. They must be properly recovered, using approved equipment operated by qualified technicians.

#### 4.4 Fluorescent Light Tubes

ATC's field staff observed twelve thousand four hundred eighty-one (12,481) fluorescent light tubes and four hundred seventy-three (473) Compact Fluorescent Lights (CFLs) throughout the classrooms. The tubes that will be impacted or disturbed by the scope of work should be removed and disposed of properly in accordance with California Code of Regulations, Title 22, Division 4.5, Hazardous Waste Management prior to modernization/demolition.

Building	Material / Quantity
Administration Building	Tubes – 439 CFLs – 0
Art Building	Tubes – 368 CFLs – 0
Barnum Hall	Tubes – 174 CFLs – 29
Business Building	Tubes – 1,090 CFLs – 9
Cafeteria	Tubes – 232 CFLs – 104
English Building	Tubes – 1,292 CFLs – 0
History Building	Tubes – 1,456 CFLs – 0
Language Building	Tubes – 1,846 CFLs – 0
Music Building	Tubes – 720 CFLs – 14
North Gym	Tubes – 770 CFLs – 58
Pool Building	Tubes – 168 CFLs – 0
Science Building	Tubes – 1,176 CFLs – 164
South Gym	Tubes – 705 CFLs – 4
Technology Building	Tubes – 2,045 CFLs – 91
TOTAL	Tubes – 12,481 CFLs – 473

## Table IX – Fluorescent Light Tube / CFLs Locations and Quantities
#### 4.5 Miscellaneous Hazardous Materials

ATC's field staff observed motion detectors, heat detectors, smoke detectors, hydraulic door closers, and miscellaneous cleaning and chemical supplies throughout the site. These materials, if impacted or disturbed by the scope of work, should be removed and disposed of properly (e.g., recycled) prior to demolition.

Building	Material / Quantity
	Motion Detectors – 12 Smoke/Heat Detectors – 2 Hydraulic Door Closers – 25
Administration Building	Exit Signs – 4 Misc. Cleaning and Chemical Supplies – Observed Fire Extinguishers – 4 Fixed Refrigerators – 1
Art Building	Motion Detectors – 8 Smoke Detectors – 1 Hydraulic Door Closers – 16 Exit Signs – 0 Misc. Cleaning and Chemical Supplies – Observed Fire Extinguishers – 4 Fixed Refrigerators – 0
Barnum Hall	Motion Detectors – 14 Smoke/Heat Detectors – 1 Hydraulic Door Closers – 57 Exit Signs – 20 Misc. Cleaning and Chemical Supplies – Observed Fire Extinguishers – 6 Fixed Refrigerators – 0
Business Building	Motion Detectors – 27 Smoke Detectors – 6 Hydraulic Door Closers – 50 Exit Signs – 6 Misc. Cleaning and Chemical Supplies – Observed Fire Extinguishers – 10 Fixed Refrigerators – 1
Cafeteria	Motion Detectors – 5 Smoke/Heat Detectors – 0 Hydraulic Door Closers – 28 Exit Signs – 8 Misc. Cleaning and Chemical Supplies – Observed Fire Extinguishers – 5 Fixed Refrigerators – 6
English Building	Motion Detectors – 19 Smoke/Heat Detectors – 21 Hydraulic Door Closers – 31 Exit Signs – 23 Misc. Cleaning and Chemical Supplies – Observed Fire Extinguishers – 12 Fixed Refrigerators – 1

#### Table X – Miscellaneous Materials Locations and Quantities

Building	Material / Quantity
	Motion Detectors – 18
	Smoke Detectors – 2
	Hydraulic Door Closers – 62
History Building	Exit Signs – 20
	Misc. Cleaning and Chemical Supplies – Observed
	Fire Extinguishers – 3
	Fixed Refrigerators – 0
	Motion Detectors – 6
	Smoke Detectors – 19
	Hydraulic Door Closers – 60
Language Building	Exit Signs – 14
	Misc. Cleaning and Chemical Supplies – Observed
	Fire Extinguishers – 21
	Fixed Retrigerators – 0
	Motion Detectors – 4
	Smoke Detectors – 8
Music Duilding	Hydraulic Door Closers – 38
Music Building	Exit Signs – 17 Miss Cleaning and Chemical Symplice Observed
	Misc. Cleaning and Chemical Supplies – Observed
	File EXilliguistiers – 7
	Fixed Reingerators – 0
	Motion Detectors – 5
	Smoke Detectors – 9 Hydraulia Door Closera – 52
North Gym	Evit Signs $= 20$
North Gym	Misc. Cleaning and Chemical Supplies – Observed
	Fire Extinguishers – 2
	Fixed Refrigerators – 0
	Motion Detectors – 3
	Smoke Detectors – 0
	Hydraulic Door Closers – 16
Pool Building	Exit Signs – 6
i oor Dananig	Misc. Cleaning and Chemical Supplies – ND
	Fire Extinguishers – 0
	Fixed Refrigerators – 0
	Motion Detectors – 14
	Smoke Detectors – 28
	Hydraulic Door Closers – 47
Science Building	Exit Signs – 4
, i i i i i i i i i i i i i i i i i i i	Misc. Cleaning and Chemical Supplies – Observed
	Fire Extinguishers – 18
	Fixed Refrigerators – 2
	Motion Detectors – 6
	Smoke Detectors – 2
	Hydraulic Door Closers – 46
South Gym	Exit Signs – 35
	Misc. Cleaning and Chemical Supplies – Observed
	Fire Extinguishers – 2
	Fixed Refrigerators – 0

Building	Material / Quantity							
	Motion Detectors – 21							
	Smoke Detectors – 35							
	Hydraulic Door Closers – 86							
Technology Building	Exit Signs – 28							
	Misc. Cleaning and Chemical Supplies – Observed							
	Fire Extinguishers – 79							
	Fixed Refrigerators – 0							
	Motion Detectors – 162							
	Smoke Detectors – 134							
	Hydraulic Door Closers – 614							
TOTAL	Exit Signs – 205							
	Misc. Cleaning and Chemical Supplies – Observed							
	Fire Extinguishers – 173							
	Fixed Refrigerators – 11							

ND = Not Detected

#### 4.6 Conclusions and Recommendations

Based on information collected from the Hazardous Material Survey, ATC offers the following recommendations:

- Prior to the scheduled demolition of the Science Building and Technology Building, <u>remove</u> all items identified and listed above in Section 4 (other hazardous materials) in addition to the materials listed in Table II (ACM) and Table V (lead) of this report in accordance with applicable Federal, State and local regulations.
- Perform a follow-up inspection of the Science Building and Technology Building prior to demolition to confirm the hazardous items have been removed before commencing with demolition activities.
- Prior to the scheduled modernization of the site, <u>remove</u> all items identified and listed above that will be impacted or disturbed by the scope of work in Section 4 (other hazardous materials) in addition to materials listed above in Table II (ACM) and Table V (lead) of this report in accordance with applicable Federal, State and local regulations.
- Perform a follow-up inspection of the site prior to the modernization to confirm all impacted hazardous items have been removed before commencing with modernization activities.

#### 5.0 LIMITATIONS

Our professional services have been performed, our findings obtained, and our recommendations prepared in accordance with principles and practices in the fields of environmental science and engineering. The results, findings, conclusions, and recommendations expressed in the report are based only on conditions that were noted during the noted dates of fieldwork. This warranty is in lieu of all other warranties either expressed or implied. This company is not responsible for the independent conclusions, opinions, or recommendations made by others based on the results and designs presented in this report.

The passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report does not warrant against future operations or conditions, nor does it warrant operations or conditions present of a type or at a location not investigated.

Reasonable effort is made by ATC personnel to locate and sample materials representative of the site structures. However, for any facility, the existence of unique or concealed materials or debris not observed by ATC is a possibility. ATC does not warrant, guarantee or profess to have the ability to locate or identify all concealed hazardous materials at the facility. This report is intended for the sole use of SMMUSD. This report is not intended to be utilized as a construction and/or bidding document, nor is this document designed to be used as a remediation or abatement specification. The scope of services performed in execution of this evaluation may not be appropriate to satisfy the needs of other users, and use or re-use of this document or the findings, conclusions, or recommendations is at the risk of said user.

This inventory does not represent an exhaustive listing of types of materials that may be required to be removed from a building prior to demolition. Any conditions or materials that could not be visually identified on the surface were not inspected and may differ from those conditions or materials noted.

#### 6.0 SIGNATURES

This report presents the results of the hazardous material survey that was prepared by Staff Scientist Ms. Rebecca Stark, and reviewed by Mr. Paul Cota (CAC, LRCIA), and Mr. Stephen Drengson, (CAC, LRCIA).

ATC appreciates the opportunity to be of service to SMMUSD on this project and looks forward to working with you on future assignments. In the meantime, if you have questions or comments regarding the information in this report or if we can be of further assistance, please do not hesitate to contact the undersigned in the ATC Los Angeles, California office at (323) 517-9780.

Respectfully submitted, **ATC ASSOCIATES INC.** 

Paul A. Cota Project Manager Certified Asbestos Consultant No. 06-3978 LRCIA No. 14316

Stephen Drugon

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### APPENDIX A

## Asbestos Laboratory Analytical Report & Sample Logs



82 W. Sierra Madre Blvd Sierra Madre, CA 91024-2434 (626) 355-4711 (626) 355-4497 Fax

# Bulk Sample Analysis Summary Analytical Method: EPA 600/R-93/116

May 29, 2009

Mr. Paul Cota ATC Los Angeles 25 Cupania Circle Monterey Park, CA 91755	Sa	ample Sampl	s Ana Sa e Cor	alyzed Implei Indition	l: 66 r: N/A n: Ace	A ceptal	ble		Hygeia Reference No.:00052 09 0287Date Collected:May 11, 2009Date Received:May 21, 2009Date Analyzed:May 28, 2009									
Client Reference: 52.2552	6.0002 (T1) SMMUSD -		-	As	best	os T	ype,	%		N	on-A	sbes	stos	Cons	titue	nts,	%	
Santa Mo	nica HS	Asbesto				Tremolite	Ar					Mir		Orga				
<b>Client Sample ID</b> Hygeia Sample ID	Sample Description - color <i>Comments</i>	s Detected	Chrysotile	Amosite	Crocidolite	/ Actinolite	nthophyllite	Other	Cellulose	Fiberglass	Synthetic	neral Fillers	Vermiculite	nic Binders	Paint	Perlite		QC
<b>001</b> 1173119	Duct seam tape - white	No							5			45		50				
<b>002</b>	Duct seam tape - white	No							5			45		50				
003 1173121	Duct seam tape - white	No							5			45		50				
<b>004</b> 1173122	Carpet mastic - black	Yes	2						3		10	35		50				
<b>007</b>	2' x 4' ceiling panel - white/grey	No							60	10		15			5	10		
008	2' x 4' ceiling panel - white/grey	No							60	10		15			5	10		
1173126 009 1173127	2' x 4' ceiling panel - white/grey	No							60	10		15			5	10		
010 1173128	TSI pipe insulation - white	Yes	5	25								70						
013	Duct wrap tape - Tan/black	No							70	20		10						
1173131 014	Duct wrap tape - Tan/black	No							40	50		10						
1173132																		
015	Duct wrap tape - Tan/black	No							40	50		10						
1173133 016	2' x 2' ceiling panel - white/grey	No							60	10		10			5	15		x
1173134																		
<b>U17</b> 1173135	2' x 2' ceiling panel - white/grey	No							60	10		10			5	15		



Analytical Method: EPA 600/R-93/116

May 29, 2009

Client Reference: 52.25526.0002 (T1) SMMUSD -	SD - Asbestos Type, % Non-Asbestos Constituents, %											%						
Santa Mo	Santa Monica HS					Tremolite	Ar					Mi		Orga				
<b>Client Sample ID</b> Hygeia Sample ID	Sample Description - color <i>Comments</i>	s Detected	Chrysotile	Amosite	Crocidolite	/ Actinolite	nthophyllite	Other	Cellulose	Fiberglass	Synthetic	neral Fillers	Vermiculite	nic Binders	Paint	Perlite		QC
018	2' x 2' ceiling panel - white/grey	No							60	10		10			5	15		
019	2' x 4' ceiling panel - white/grey	No							60	5		15			5	15		
020	2' x 4' ceiling panel - white/grey	No							60	5		15			5	15		
1173138																		
021	2' x 4' ceiling panel - white/grey	No							60	5		15			5	15		
1173139																		
022	Sheet flooring - grey	No										80		20				
11/3140																		
022	Sheet flooring mastic - yellow	No							5			40		55				
1173140M																		
023	Sheet flooring - grey	No										80		20				Х
023	Sheet flooring mastic - yellow	No							5			40		55				
1173141M																		
024	Sheet flooring - grey	No										80		20				
024	Sheet flooring mastic - yellow	No							5			40		55				-
1173142M																		
<b>025</b> 1173143	Sheet flooring - grey	No										80		20				x
025	Sheet flooring mastic - yellow	No							5			20		75				
1173143M																		
<b>026</b> 1173144	Sheet flooring - grey	No										80		20				
026	Sheet flooring mastic - yellow	No							5			20		75				
027	Sheet flooring - grey	No										80		20				
11/3145 027	Sheet flooring mastic - yellow	No							5			20		75				



Analytical Method: EPA 600/R-93/116

May 29, 2009

Client Reference: 52 2552	6.0002 (T1) SMMUSD -			As	best	os T	ype,	%		N	on-A	sbe	stos	Cons	stitue	ents,	%	
Santa Mo	Santa Monica HS					T,												
		sbes				emol						-		Org				
		tos D	Q		Q	ite / /	Antho				S	Niner	Vei	Janic				
Client Sample ID	Sample Description - color	)etec	nrys	Amo	ocid	Ctin	phy	0	èllui	bergl	ynth	al Fi	mic:	Bino		Pe		_
Hygeia Sample ID	Comments	ted	otile	site	olite	olite	lite	ther	lose	lass	etic	llers	ulite	ders	aint	rlite		R
028	Pipe wrap - brown	No							95			5						
1173146																		
029	Pipe wrap - brown	No							95			5						
1173147																		
030	Pipe wrap - brown	No							95			5						
1173148																		
031	TSI pipe run insulation - white	Yes	3	20								77						
1173149																		
034	Sheet flooring - green	No										10		90				
035	Chaot flooring groop																	
1173153	Sheet hooring - green	No										10		90				
036	Sheet flooring - green	N										40						
1173154	Sheet nooning - green	INO										10		90				
037	TSI pipe insulation - tan	Voc	2	20								79						v
1173155		res	2	20								10						^
040	Duct sealant - grey	No								5		75		20				
1173158										U		10		20				
041	Duct sealant - grey	No								5		75		20				
1173159																		
042	Duct sealant - grey	No								5		75		20				
1173160																		_
043	12" x 12" floor tile - purple	No										80		20				Х
1173161																		
043	Floor tile mastic - yellow	No							2			68		30				
1173161M																		
044	12" x 12" floor tile - purple	No										80		20				
1173162																		
044 1172162M	Floor the mastic - yellow	No							2			68		30				
045	12" x 12" floor tile - purple																	
1173163		NO										80		20				
045	Eloor tile mastic - vellow	Na							2			60		20				
1173163M	sor the maddo yonow								2			00		30				
046	9" x 9" floor tile - tan	Vec	2									77		20				
1173164		105												20				
049	Floor tile mastic - black	Yes	5									35		60				
1173167																		



Analytical Method: EPA 600/R-93/116

May 29, 2009

Client Reference: 52.2552	26.0002 (T1) SMMUSD -			As	best	os T	ype,	%		N	on-A	sbe	stos	Cons	stitue	ents,	%	
Santa Mo	Santa Monica HS	Asbesto				Tremolite	A					M		Orga				
<b>Client Sample ID</b> Hygeia Sample ID	Sample Description - color <i>Comments</i>	s Detected	Chrysotile	Amosite	Crocidolite	) / Actinolite	nthophyllite	Other	Cellulose	Fiberglass	Synthetic	neral Fillers	Vermiculite	nic Binders	Paint	Perlite		QC
052	2' x 4' ceiling panel - white/grey	No							65	10		10			5	10		
1173170																		
053	2' x 4' ceiling panel - white/grey	No							65	10		10			5	10		
11/31/1					-													
054	2' x 4' ceiling panel - white/grey	No							65	10		10			5	10		
1173172																		
<b>055</b> 1173173	Sheet flooring - grey	No										80		20				Х
056	Sheet flooring - grey	No										80		20				
1173174																		
057	Sheet flooring - grey	No										80		20				
058	Carpet mastic -	No							5			40		55				
1173176	yenow/black																	
059	Carpet mastic - yellow/black	No							5			40		55				
1173177																		
060	Carpet mastic - yellow/black	No							5			40		55				
1173178				_														
<b>061</b> 1173179	Carpet mastic - yellow	No							3		2	55		40				
062	Carpet mastic - yellow	No							3		2	55		40				
063	Carpet mastic - yellow	No							3		2	55		40				
1173181																		
<b>064</b> 1173182	12" x 12" floor tile - purple	No										80		20				
065 1173183	12" x 12" floor tile - purple	No										80		20				
<b>066</b> 1173184	12" x 12" floor tile - purple	No										80		20				
<b>067</b> 1173185	Floor tile mastic - black	No										60		40				х
<b>068</b> 1173186	Floor tile mastic - black	No										60		40				



Analytical Method: EPA 600/R-93/116

May 29, 2009

Client Reference: 52.2552	Client Reference: 52.25526.0002 (T1) SMMUSD -			As	best	os T	ype,	%		N	on-A	sbes	stos	Cons	stitue	ents,	%	
Santa Mo	onica HS	Asbesto				Tremolite	Ar					Mi		Orga				
<b>Client Sample ID</b> Hygeia Sample ID	Sample Description - color <i>Comments</i>	s Detected	Chrysotile	Amosite	Crocidolite	/ Actinolite	nthophyllite	Other	Cellulose	Fiberglass	Synthetic	neral Fillers	Vermiculite	nic Binders	Paint	Perlite		QC
<b>069</b> 1173187	Floor tile mastic - black	No										60		40				
Fitt	ý	V lk	n H	enaño	49	/												

Microscopist - Fidel Gutierrez

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Microscopist - Guillermo Hernandez

The analyses of the samples in this report were performed using polarized light microscopy using the EPA method 600/R-93/116. The phase abundances provided are visually estimated and expressed as percent area. Total percentage of sample constituents may total greater than 100 due to trace amounts. The limit of detection for this analytical method is less than one percent. In multilayer samples, unless otherwise specified, the asbestos concentration is reported for the layer where asbestos is found. These results lie within the statistical limits of variability calculated for standard reference samples routinely analyzed in the laboratory. On a per sample basis, the accurac and precision of the results depend on the type of sample and its asbestos content.

Hygeia recommends transmission electron microscopy (TEM) analysis on organically bound bulk materials (eg., vinyl floor tile, mastics, roofing materials, joint compounds) when PLM analysis shows undetectable quantities of asbestos. These materials often contain milled asbestos with fiber diameters and lengths too small to be resolved by the PLM and the analysis may yield a false negative result.

Hygeia Laboratories Inc. is accredited under the NIST/NVLAP program for asbestos in bulk material by polarized light microscopy and the State of California for asbestos analysis.

Hygeia Laboratories Inc. and its personnel shall not be liable for any misinformation provided to us by the client regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used to claim product endorsement by NVLAP or any agency of the US Government. Hygeia will retain samples for a period of three months unless otherwise specified. This report relates only to samples submitted and analyzed. This report may not be reproduced except for in full, without the written approval of this laboratory. Please feel free to contact Hygeia regarding any questions about these results, this report, or the analytical methods employed.

Cars

Arturo Casas - Supervisor of Optical Microscopy



82 W. Sierra Madre Blvd Sierra Madre, CA 91024-2434 (626) 355-4711 (626) 355-4497 Fax

## Bulk Sample Analysis Summary

Analytical Method: EPA 600/R-93/116

May 29, 2009

Mr. Paul Cota ATC Los Angeles 25 Cupania Circle Monterey Park, CA 91755		Si	ample Sample	s Ana Sa e Cor	alyzed Implei Indition	l: 10 r: R. n: Ace	de la ceptal	Torre, ble	/D. Ca	<u>+</u> arrier	lygeia	a <u>Refe</u> Date Date Date	Colle Rece Anal	<u>No.:</u> cted: ived: yzed:	0005 May May May	5 <b>2 09</b> 15, 2 27, 2 29, 2	<b>0295</b> 009 009 009	
Client Reference: 52.2552 Santa Mo	Client Reference: 52.25526.0001 (T1) SMMUSD - Santa Monica HS			As	best	os T Tremol	ype,	%		N	lon-A	sbes	stos	Cons O	stitue	ents,	%	
Client Sample ID Hygeia Sample ID	Sample Description - color Comments	tos Detected	Chrysotile	Amosite	Crocidolite	ite / Actinolite	Anthophyllite	Other	Cellulose	Fiberglass	Synthetic	<b>Vineral Fillers</b>	Vermiculite	anic Binders				QC
070	9" x 9" floor tile - brown	Yes	3									77		20				
1173535 <b>073</b> 1173538	Floor tile mastic - black	Yes	5									30		65				
<b>076</b> 1173541	9" x 9" floor tile - tan	Yes	3									77		20				x
<b>079</b> 1173544	Floor tile mastic - black	Yes	5									30		65				
<b>082</b> 1173547	12" x 12" floor tile - grey	No										80		20				
<b>083</b> 1173548	12" x 12" floor tile - grey	No										80		20				
<b>084</b> 1173549	12" x 12" floor tile - grey	No										80		20				
<b>085</b> 1173550	Floor tile mastic - yellow	No							5			55		40				
<b>086</b> 1173551	Floor tile mastic - yellow	No							5			55		40				
<b>087</b> 1173552	Floor tile mastic - yellow	No							5			55		40				

Microscopist - Fidel Gutierrez

The analyses of the samples in this report were performed using polarized light microscopy using the EPA method 600/R-93/116. The phase abundances provided are visually estimated and expressed as percent area. Total percentage of sample constituents may total greater than 100 due to trace amounts. The limit of detection for this analytical method is less than one percent. In multilayer samples, unless otherwise specified, the asbestos concentration is reported for the layer where asbestos is found. These results lie within the statistical limits of variability calculated for standard reference samples routinely analyzed in the laboratory. On a per sample basis, the accurac and precision of the results depend on the type of sample and its asbestos content.

Hygeia recommends transmission electron microscopy (TEM) analysis on organically bound bulk materials (eg., vinyl floor tile, mastics, roofing materials, joint compounds) when PLM analysis shows undetectable quantities of asbestos. These materials often contain milled asbestos with fiber diameters and lengths too small to be resolved by the PLM and the analysis may yield a false negative result.

Hygeia Laboratories Inc. is accredited under the NIST/NVLAP program for asbestos in bulk material by polarized light microscopy and the State of California for asbestos analysis.



Analytical Method: EPA 600/R-93/116

May 29, 2009

Hygeia Laboratories Inc. and its personnel shall not be liable for any misinformation provided to us by the client regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used to claim product endorsement by NVLAP or any agency of the US Government. Hygeia will retain samples for a period of three months unless otherwise specified. This report relates only to samples submitted and analyzed. This report may not be reproduced except for in full, without the written approval of this laboratory. Please feel free to contact Hygeia regarding any questions about these results, this report, or the analytical methods employed.

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Arturo Casas - Supervisor of Optical Microscopy

## ATC - Request for Laboratory Services / Chain of Custody - Asbestos

	<u></u>		<u> </u>		
Send Report To	PA	ML COTA			Hygeia Laboratories Inc.
Company Name	ATC Los	Angeles			82 W. Sierra Madre Blvd Sierra Madre, CA 91024
Company Address	25 Cupa	nia Circle			(626) 355-4711
City State Zip	Montere	y Park, CA 9175	5		www.hygeialaboratories.com
Phone	(323) 51	7-9780 Fa	ax (323) 517-9	9781	
Cell Pager			······ ;	Hygeia	Reference # 00052 09 0287
Client Project Name	SMMUS.	0 - SANTA MOI	VICA H.S.		any billing purposes, please provide current project and task number)
Client Project #	52.	25526.0002	· T/		Samples Submitted 69
Bill Branch #	5.	2	<sup>-</sup>	<u> </u>	Samples Analyzed
Send Report Via	Em	ail Fax	Verbal R	esults?	Do you require a mailed report?
Email Address					
Turnaround Time	<u> </u>	mal (3-5 business days	) Next Day	(24 hrs)S	ame Day (Rush) Weekend Rush
Type of Sample	Air	<u>X</u> Bulk Dust (mi	crovac) Dus	t (wipe) Soi	I Paint Water Other
Asbestos (Optical)		Asbestos (TEM)			
X PLM		AHERA		_Qualitative Dust	Qualitative Bulk
PLM Point Count	400 pts	EPA Level II		_Quantitative Dust	tSemi-Quantitative Bulk
PLM Point Count 1	000 pts	NIOSH 7402 (I	PCM Equiv)	_ Drinking Water (p	potable) Full Quantitative Bulk
PCM		ISO 10312		_ Drinking Water (n	non-potable)
		J		_Partical Character	rization Supplies
Additional Instruction	ons				
Written Report Req	uested	, , , , , , , , , , , , , , , , , , ,			
	7	E STOP 15	T POSITIVE		
	· .	8			
For Lab Use Only	Sample	e Integrity	accept	reject	1st Sample # 1173119 - 187
Results Reported By					Price / Sample
Date		Time	Initials		
Date		Time	Initials		Invoice # 77
Date		Time	Initials		Log Out Date
Comments MATSURE DESCUR	TION FE	νe # 67-69 ω	AS CLARIFIG	P BY ADDIN	VA THE WORD "MASTIC" POR
THOL GIAN (NS	100/(01	J, 5/29/04 0-			
Relinquished By	~	Received By	Date	Time	Reason for Change of Custody
(Signature)		(Signature)	50109	, in	,
CHU -		WOU	5.01-01	(Z:05Pm	<u> </u>
-6			· ·		· · · · · · · · · · · · · · · · · · ·
The sample collector is res	sponsible for	ensuring that all sample	s have been prese	rved according to t	the appropriate and applicable methodology.
	<i></i>				Revised 4/16/2008







00052 09 0287



00652 09 02<del>8</del>7







00052 09 0287

# Request for Laboratory Services / Chain of Custody - Asbestos

Send Report To	PA	ui Cota				Hygeia Labora	atories Inc.	
Company Name	ATC Los	Angeles				Sierra Madre	, CA 91024	
Company Address	25 Cupa	nia Circle				(626) (	6) 355-4711 5-4497 Fax	
City State Zip	Montere	/ Park, CA 91755				WW	w.hygeialab	oratories.com
Phone	(323) 51	7-9780 Fax	(323) 517-	9781		ple	For intercompany te ease provide current	nt project and task
Cell Pager		1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 - 1111 -			Hygeia	Reference # 00	052 09	0295
Client Project Name	SALSTA	MONICA HIGH						
Client Project #	52.0	5526.0001				Samples	s Submitted	1B
Bill Branch #	52					Sample	s Analyzed	0
Send Report Via	Ema	ail Fax	Verbal	Results	?	Do you re	equire a mailed	report?
Email Address			44 8 3 8 4 00 10 10 10 10 10 10 10 10 10 10 10 10					
Turnaround Time		mal (3-5 business days)	Next Day	(24 hr	s) Sa	ume Day (Rush)	Weekend	Rush
Type of Sample	Air .>	<u> </u>	ovac) Du	st (wip	e) Soil	Paint	Water	Other
Asbestos (Optical)	]	Asbestos (TEM)	*****					
PLM		AHERA		_Qua	litative Dust	_	Qualitativ	e Bulk
PLM Point Count	400 pts	EPA Level II		_Qua	ntitative Dust		Semi-Qua	antitative Bulk
PLM Point Count ?	1000 pts	NIOSH 7202 (PCI	VIEquiv)	Drin	king Water (p	otable)	Full Quan	titative Bulk
PCM		ISO 10312		_ Drin	king Water (n	on-potable)		
······				Partic	cal Character	ization	Supplies	
Additional Instruction	ons							
STIP	Q. FIR	ST POSITIVE	-					
	~							
For Lab Use Only	Sample	e Integrity × 入 ac	cept	rejeo	ct	1st Sample # 1	173535-	-552
Results Reported By	·	<u> </u>				Price / Sample	-٢	
Date	Time	Initials	Verbal	Fax	Email			
Date	Time	Initials_	Verbal	Fax	Email	Invoice #		
Date	Time _	Initials	Verbal	Fax	Email	Log Out Date _		·
Comments					Le sh	alate		
YAL OTA CONFIL	MOD 107	->101 @ 1-1103 4030	TVE INSTA	احا لمثل	210, 10	1/09 0		
Relinquished By	)	Received By	Date		Time	Reason for	Change of C	Custody
(Signature)		(Signature)	-			- -		
		Witteet	5.27.09	1	2540 PM			
						ho oppraatiete ee d	opplicable met	hadalaav
Ine sample collector is re	sponsible for	ensuring that all samples l	nave been pres		according to t	ne abbiohiigte stid :	appiicable ittel	vised 0/16/2008
								VIGEO 0/ FO/2000





### APPENDIX B

Lead Laboratory Analytical Report, Sample Logs, XRF Logs, & DPH FORM 8552



Hygeia Laboratories Inc.

82 W. Sierra Madre Blvd Sierra Madre, CA 91024-2434 (626) 355-4711 (626) 355-4497 Fax

Mr. Paul Cota ATC Los Angeles 25 Cupania Circle Monterey Park, CA 91755

# **Analytical Report**

June 2, 2009

Hygeia Reference No.:00052 09 0293Date Sampled:May 22, 2009Date Received:May 26, 2009Date Analyzed:May 31, 2009Analyst:Nahid Motamedi

Client Ref. 52.25526.0003 (T1) SMM Analyte: Lead Analy	) SMMUSD - Santa Monica HS	Samples and data	provided b	y: Paul Cota
Analyte: Lead	Analytical Method: EPA 7420	Detection Limit:	25 ppm	Samples Analyzed: 38
Sample Matrix: paint	Digestion Method: EPA 3050	B Reporting Limit:	120 ppm	Sample Condition Acceptable
<u>Hygeia Sample ID</u>	Client Sample ID	Lead Conc. (ppm)	<u>L</u> ead	Conc. (wt%)
1173438	P01	860		0.086
1173439	P02	<120	-	<0.012
1173440	P03	2969		0.297
1173441	P04	2212		0.221
1173442	P05	<120	<	0.012
1173443	P06	<120	<	:0.012
1173444	P07	32140		3.21
1173445	P08	4359	(	0.436
1173446	P09	3211	(	0.321
1173447	P10	<120	<	0.012
1173448	P11	428	(	).043
1173449	P12	<120	<	0.012
1173450	P13	1917	C	).192
1173451	P14	1024	C	.102
1173452	P15	1079	C	.108
1173453	P16	<120	<(	0.012
1173454	P17	19460		1.95
1173455	P18	21210		2.12
1173456	P19	10600	1	1.06
1173457	P20	<120	<(	).012



## **Analytical Report**

June 2, 2009

Hygeia Reference No. 00052 09 0293 Client Reference: 52.25526.0003 (T1) SMMUSD - Santa Monica HS

Hygeia Sample ID	Client Sample ID	Lead Conc. (ppm)	Lead Conc. (wt%)
1173458	P21	<120	<0.012
1173459	P22	<120	<0.012
1173460	P23	817	0.082
1173461	P24	<120	<0.012
1173462	P25	1715	0.172
1173463	P26	<120	<0.012
1173464	P27	<120	<0.012
1173465	P28	232	0.023
1173466	P29	<120	<0.012
1173467	P30	1069	0.107
1173468	P31	1087	0.109
1173469	P32	38010	3.8
1173470	P33	<120	<0.012
1173471	P34	<120	<0.012
1173472	P35	824	0.082
1173473	P36	10050	1
1173474	P37	19870	1.99
1173475	P38	<120	<0.012

ppm = parts per million = mg/kg

umah Tahn 11

Supervisor of Chemistry Laboratory Nahid Motamedi

Sample results have not been blank corrected. All quality control results meet the QC requirements of AIHA ELLAP. This report only pertains to the samples investigated and does not apply to other similar material. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without authorization is prohibited.

# ATC Request for Laboratory Services / Chain of Custody - Chemistry

Send Report To	P. Co.D			Hygela Laboratories Inc.
	ATC Los Angeles			82 W. Sierra Madre Blvd.
Company Address	25 Cupania Circle			(626) 355-4711
Company Address	Monterey Park, C/	A 91755		(626) 355-4497 FAX
Phone	(323) 517-9780	Fax (323) 5	17-9781	
Client Project No	52.25526.00	03 TI		
Client Project R-	SMMUSD - SANT	MONICA	14.5	
Bill Branch No	<u>,</u> ζZ	(For Inter-Co	mpany billing purposes	s, please provide correct Project and Task No.)
Samples Submitted	38 Samples	s Analyzed		a Reference No 00052 09 029 3
Reporting Fax	·	Cell/Pag	9	
Phone		F-ma	r it	
Written Report Reque	ested	L-116		
Turnaround Time	Normal (5 business da	ays)Two Day	Next Day	Same DayWeekend/Holiday
TCLP a	nd STLC:Normal (5 t	ousiness days)	Three Day1	wo Day (STLC) Next Day (TCLP)
Type of Sample	Air Dust 🗡	Paint Bulk	 Soil W	later Wipe Other
Type of Analysis				
Lead - air, paint,	soil, bulk, wipe		Cadmium	Supplies
Lead - TCLP			Chromium	
Lead - STLC			Nickel	
Lead - TTLC			Zinc	
Lead - drinking w	vater		· · · ·	
Total Nuisance D	ust (NIOSH 0500)			
Respirable Nuisa	nce Dust (NIOSH 0600)			
Additional Instruction				·
······································		2		
				177112Q (17E
For Lab Use Only	Sample Integrity	<u>X_</u> accept	reject	1st Sample No 11 15 75 0 - 415
Results reported by:				Price / Sample
Date	Time	_Initials	Verbal Fax E-ma	ail
Date	Time	_Initials	Verbal Fax E-m	ail Invoice No. 77
Date	Time	Initials	Verbal Fax E-ma	all Log Out Date
Comments			•	
Relinquished By	Received By	Time	Date	Reason for Change of Custody
(Signáture)	(Signature)	-		
for C	- (Street	1:50 PM	5.26.09	
(				
·	<u></u>			· · · · · · · · · · · · · · · · · · ·
			1	

The sample collector is responsible for ensuring that all samples have been preserved according to the appropriate and appplicable methodology.









XRF LEAD BASED, JT SURVEY

(

(

25 Cupania Circlo Monterey Park, CA 91755

05-04-2009	52.25526.0002
Data:	Project No :

Project No.: 🗕

Clionie SMMUSD - SANTA MANEA H.S. Spectrum Arabyzer 10 # 1482/1332 Survey Location: 601 PICO BUND, SANTA NUMCA, CA 90405

	Floar	Room / Aroa	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
004	s 2	Science - Slo7P	- -	•	Ē	11-m	Drysmell	~h.9C	0.0
500		•			S				0.0
006					3				0.1
007	•				2	-7	2	フ	o. İ
0 0 S				& EACH	N	Wigdow Fromp	Me9-1	Blue	1.0
900					2	SUPOrt	concrete	white	0.0
010					Ń	N-tur-1 3-5 pipe	stee/	white	0.6
110		5107		- - - - - - - - -	4	w-11	Irmsia	white	0.2
012	- 				γ	~>	_7	7	0.1
013				22 EALH	~	L'incov Frat	1-80 m	3/8	1-0
014					Z	su parte colum	Concirte	white	2.0
0 15		5/05/			Z	1/~~~	11=ms/10	White	) 0
016					~	>	-7	フ	0.4
017					2	N-11 7:10	Cermic	8125	Ó Ó
018	-1		-1		N.Y.	Alphis dam	Porcelain	White	2.0 V

CONDITION OF PAINT:

I INTACT F FAIR - Smail Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL INT SURVEY

and the

25 Cupania Circlo Monteray Park, CA 91755 

52.25526.0002 60-60-50 Project No.: ----Dale: ---

Client SMMUSD - SANTA MANEA H.S. Spectrum Analyzer ID #: 1482 / 1332 Survey Location: 601 PICO BUUD, SANTA MONICA, CA 90405

Inspector(s): ---

L	Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>2</sup> )
	610	152	< 105.	Z		3	N-11	Dreywell	White	0:0
					•	>	7	-)	יי רי	0./
 لا					15 E-ch.	2	window	inet-1	alve	1=0
<u>_</u>	120		< /0 2			2	×-11	P1-57Pr	white	2.0
	3 C 0 0					Ν		7	ſ	0.0
<u>t</u> ,	( ) ×					S N	E/ectric-1	Met-1	white	0 ৩
<u></u>	20 01					5	Soffit	D142W-11	~ hite	0. –
5	200		++		<b>36</b> EAclt	Z	wincow FI-ME	metal	white	0.1
<u> </u>		-	- IALP		2	3	11-2	DISMAL	white	6.2
_ <u></u> L	100		51015			ź	Mall	1)-STer	white	0.0
De le	0 0 0 0 0 0				1Ench.	2	Sink	Briegh	~4.4~	00
 (	- 00					2	たみと	-2	7	Ś
	031		CIOIA	7		3	CAR	PUNTER	White	0.1
X	28			4	56-04	2	window erane	met	時月	1.0
4	0 33	-7	77	У		γ	Dool Frand	met-1	Bhe	0.2
`	COMMENTS:	Vo Kex te	5 105 3							

CONDITION OF PAINT:

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I INTACT F FAIR - Smail Amount Flaking P POOR - Large Amounts Flaking

XRF LEAD BASED ... ..INT SURVEY

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	60-00-00	0
Date:		
Destant No -	52.25526.0002	Survey Loca

Project No.: 🗕

4.5. Spectrum Analyzer 10 #. 1482 / 1332 SANTA MUNICA CA GOYOS MMUSD - SANTA MANEA 4.5. Survey Location: (601 PICO DLVV)

Task	k No.:	7	Inspectar	(a):	-					
	Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>2</sup> )
	034	15 €	51013	r		Ż	11-2	pl-ster	stue.	0.0
	35		5101	Ŀ	276-64	2	window.	1-2-11	~ hite	1.0
 ;	200		-	4		X	~ 11-M	pl-ster	white	0.1
	52					2	SUPPI'S	Concrete.	white	0.0
<u> </u>	0,00		5/010			2	we	stucco	Brown	0.]
<u> </u>	029		5/00			2	11-2	Un CIA	in high	6.4
<u> </u>	60			  ->		7	-7		-7	<i>م. ح</i>
 *	5 5			H	23 Ech.	N	W(M COW	-16344	Blue	
_ <u> </u>	042		5 102	M		N	1 N	11-mand	24:4M	<u>6</u>
				, , ,		14				2.0
4	00				ZI Erch.	γ	window From P	ineg. (	8/22.	. 0.1
<u> </u>	11 0		5/02	a		Z	1/-m	1 1-mENO	white	- 0
	(1)		5/028	A		V	Door	met-1	BIVE	0 0
	241			=		3	11-2	1-~~~Ja	white	0.0
	043					×	Nindon	1-624	RIVE	<del>ک</del> .0
	COMMENTS:	No Ker	5100 P.							

CONDITION OF PAINT.

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL JINT SURVEY

25 Cupania Circle Monterey Park, CA 91755 THE STATES

Client: warner - JANIA MANEA H.S. Spectrum Analyzer 10 #. 1482 1332 Survey Location: 601 PICO BLUD, SANTA MENNCA, CA 90405 52.25526.0002 05-04-09

Inspector(s); \_\_\_\_

Project No.: Task No.: \_\_\_\_

Date:

	iple No.	Floor	Koom / Area	Of Paint	Of Lead		Surface	Substrate	Color	(mg / cm <sup>2</sup> )
0	679	152	S/02PA	Ч	8 Each	γ	Window	mety	BILE	1.0
0	50		2/04			r V		11-ms/C	いたち	0.0
0	51			┡	B Each.	γ	win dow	me9~/	BUP.	1.0
0	52	•	-1			~	Support	· J torsho	white	0-1
Ô	53		5/049			3	ノトートー	tit Cer-mici	Bive	0.1
0	54					5	-)	5	Brown	6.1
0	55					3	NUis	Perce Lin	whige	5.0
Q	56					3	toilet	-7	>	0.5
0	57					h	window	megu	Blue	2.0
0	58					Center	Floor Tile	Ceremi, L	Stowld	0.4
0	59		5/043			3	N-11 11/2	Jimil	Blue	0.1
0	60					5	5	>	Bown	0.1
0	61					2	to: kg	Postelin	Shife	2 0
0	62					2	Sink	m29-1	White	6.1
ပ	63		-(	7	76064	ν	Window Frame	mer	312.	0.1

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL JINT SURVEY

۲ 25 Cupania Circle Monterey Park, CA 91755 ABBOGIATER

60-20-20 Date:

52.25526.0002 Project No.: 🗕

Task No.: \_\_\_\_

Survey Location: 621 PICO DLUD, SANTA MUNICA, CA 90405 Inspectates:

	Sample No.	Floar	Room / Area	Condition Of Paint	Quantity Of Lead	Location N.E.S.W	Surface	Substrate	Color	Result (mg / cm <sup>2</sup> )
	064	152	74015	29-	•	, X	1/~~~~	Con clafe	B/VE	0.0
l	065		•			Center	Cuilins	11-magara	Blue	1.0
×	066		T	WY	18 Each	3	Electrecil	metel	Blue	0.]
	067	•	Som 1 mpt		•	2	11-2-1	Concrete	who the	0.4
	068					N	~>	-7	-7	0
1	690					ڊ د	2-1192	Cerami'L	Blue	2.0
I	06.9					3	Door	merel	13 NE	0; Z
1	160			-7		ź	Dour	ine 9.	Bluc	0.0
<u> </u>	072		-1	4	10506	v	-3	7	7	« O
	073		Erst string	'n		 27	1-2-2-	Concrete	white	<i>6</i> • Z
╧╧╌╾	640	7				7	H-viel rai	meg.	·DNA.	6.0
<u> </u>	075	Pu2	5200			'n	window	metul	13/40	0-4
·	076					Ē	1	Concrete	white	0.0
<u>.                                    </u>	660			-		2	P	Drywell	Ĵ,	0.1
<u>.</u>	0 78	7	S 2000	-7		>	11-2	1/-~~~~~~~//	white.	6./
	COMMENTS:				-					

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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٦ 25 Cupania Circle Monterey Park, CA 91755 A 8 80 0 1 A T B 4

Client: JAMUSH -JANGA MARA H.S. Spectrum Analyzer 10 # 1482 1332 Survey Location: 621 PICO DUVU, JANTA NUNCA, CA 90405 Client SMMUSD - SANTA Minula 4.5. Project No.: 52.25526.0002 60-40-50

5

Date: \_\_\_\_

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Sample No.	Floar	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>2</sup> )
079	End	SZOOP	7		٤	11~~~	Dregut-11	white	1:0
0 0 0					5	window Fr-me	Meth	RIVE.	5.0
081		-1			3	· 11-M	11-manja	white	1.0
× 082	,	2025		20 E-Ch	8	Window	megul	13/42	1.0
083					N	Colume	23211107	while	1.0
0 84					2	N-M	Drywell	The Re	0
0 BS		5294	red	23 E-ch.	N	mar upon	me7-1	13 lue.	1.0
0 86		-1			3	11-22	1 how 6/0	white	2.0
0 37		8204A			3-	V-11tik	Cornel	Blue	2.0
088					5	5	)	Rown	0.0
089					3_	sinK	Breekin	white	2.0
040						Urine			2.0
0					>	Toilet	>	7	2.0
092				Stech.	5	volindon Finne	meg.	Blue	1.0
0 93	-7	~>	-7		Center	Floorthe	CERMIL	Brown	N O

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CONDITION OF PAINT.

l INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

XRF LEAD BASEL ... INT SURVEY

MT. 25 Cupenia Circle Monteray Park, CA 91755 0000

60-20-5	52.25526.0002
20	S2.
Dater	Project No.;

Survey Location: 601 PICO DLUD, SANTA MENNCA, CA 90405 Inspectation:

۰.

Task No.: \_\_\_\_

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Sampie No.	Fioar	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	(mg / cm <sup>2</sup> )
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	094	puz	5204.03	7.	1741	3	w-11, He	Calm) C	Blue	0./
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	96     1     N     5:1/h     Porcelin     Winge     0.3       97     98 $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ 98 $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ 99 $-94$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-10$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-2$ $-10$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $-2$ $-10$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $10$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $10$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $10$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $10$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $10$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $10$ $-1$ $-1$ $-1$ $-1$ $-1$ $-1$ $10$ $-1$ $-1$	95		-			j	ſ	7	BRUN	<i>5</i> .2
97       97 $E$ $vinl<$ $vinl       vinl vinl<$	97979979979979979990.598 $-99$ $-99$ $-99$ $-99$ $-99$ $-99$ $-99$ $0.5$ $0.5$ $-100$ $-250yC$ $5$ $X$ $S$ $W-11$ $D5W_11$ $Mhe$ $0.5$ $100$ $-250yC$ $5$ $X$ $S$ $W-11$ $D5W_11$ $Mhe$ $0.5$ $102$ $-250yC$ $5$ $X$ $N$ $Mhe$ $0.1$ $Mhe$ $0.1$ $102$ $-250yC$ $5$ $X$ $N$ $Mhe$ $0.1$ $Mhe$ $0.1$ $102$ $N$ $N$ $Mhe$ $N$ $Mhe$ $0.1$ $Mhe$ $0.1$ $105$ $-10$ $-250yC$ $4$ $12.6ch$ $N$ $Mhe$ $0.1$ $10^{-1}$ $106$ $-250yC$ $4$ $12.6ch$ $N$ $Whe$ $Mhe$ $0.1$ $10^{-1}$ $106$ $-250yC$ $4$ $N$ $Whe$ $Mhe$ $0.1$ $10^{-1}$ $0.0$ $107$ $-250yC$ $4$ $N$ $Whe$ $Mhe$ $0.1$ $0.0$ $108$ $-250yC$ $4$ $N$ $Whe$ $0.1$ $0.0$ $0.0$ $108$ $-200yC$ $4$ $N$ $N$ $Mhe$ $0.1$ $0.0$ $109$ $-200yC$ $4$ $N$ $N$ $Mhe$ $0.0$ $0.0$ $108$ $-200yC$ $-200yC$ $-200yC$ $-200yC$ $-200yC$ $-200yC$ $108$ $-200yC$ $-200yC$	96					2	· NUIS	Porcelin	whigh	5.0
98 $1$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	66				•	Ę	Jrine			0-3
99 $  -$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	8			7		2	toilet	-7	-7	0.2
$ \begin{vmatrix} 0 & 0 & 0 & 0 \\   0 &   0 & 0 & 0 \\   0 &   0 & 0 & 0 \\   0 &$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	50			4	4	Ν	FIC MLOW	ineq. /	B/JE	0.5
		001.		52040	٠٩.	Ч	Ń	11-22	Ilm SIC	wh.te	1.0
102     102     102     104     104     104     104     104     104     104     104     104     104     104     106     100       105     105     106     106     10     105     10     100     100     100       106     105     10     2505     12     10     10     100     100     100       107     2505     10     10     100     100     100     100     100       108     10     2505     10     10     100     100     100	102 102 Marceluin white 0.1 103 104 105 11 Ech N Enderorgen white 0.1 105 10 106 11 Marceluin white 0.1 106 10 10 10 100 11 Marceluin white 0.1 107 105 10 10 100 11 Marceluin 100 100 11 Marceluin 0.0	/0/					-)	W-ITTR	Ceremic	BLE	- 0
103     1     1     N     Electrical more land     White     0.3       104     5207     52     12 Erch     N     window     more l     10       105     1     1     1     1     10     10     10       106     1     5205     1     1     1     10     1       107     5205     1     1     1     1     1     1       108     1     5205     1     1     1     1     1     1		102					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	HU:S dow	Porte/ win	~high	<u>0.</u>
104     5207     55     125-ch     N     winder     Blue     1-0       105     -     -     -     -     -     -     -     -     -     -       105     -	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	103		 			×	Electric.	1224	white	0.3
105 1 with a with a with a with a with a with a oral a with a contract white a with a contract white a oral a base a with a base a oral a base a contract a with a base a contract a with a base a contract	105 1. 105 1. 101 1. 101 1. 101-11 1. 112 0.0	401		5207	4	12 Ech	2	vincon	met	Blue	1.0
106 L Zasse unite orland with Blue 0.1 107 L SZOS N vinloythe met Blue 0.3	106 1 2305 1 1 1 231000 FBC 01 231000 FBC 01 231000 FBC 01 231000 50 231000 50 23100 0.3	105	×.,				3	11-7-1	11-25-0	white	0.0
107 107 5205 1 10 100 the meet Blue 0.3	107 107 2505 1 N Ninbything most Blue 0.3	106					۲	signer 2	concrette	white	0-1
	108 7 P P P P P P P P P P P P P P P P P P	107		5205,	-		2	wincloy ftone	tracu	Blue	5.0
		108	-1	~	->		}	,	-47	1	9.9

CONDITION OF PAINT.

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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**JINT SURVEY** XRF LEAD BASEL

Spectrum Analyzer ID #: 1482 / 1332 MUNACA, CA 90405

Entry.

Client SMAUSD - SANA MODER 4.5.

Survey Location: 601 Prco burb

25 Cupania Circle Monterey Park, CA 91755 

02-04-09 Dato:

52.21726.0002 Project No.:

Result (mg / cm<sup>1</sup>) 0. 0 Ģ 0 0 5.0 ~ o ∧ Ö 0 o Ò o N 2.0 -o ò 5 5 0-1 La fr ~ high ~h.42 ちょん 3/5 Blue 2 hill とうれ BUC 2400 Color Blue 7 -) المحسد ال 11-Sig CONCRECE Dresul Dr- r-1 Substrate net. M 29% Drymer megul Met 1-63m 204 mer 17 7 · ( | ~ ~ Vincon colong & シントホル Naturnoprive Vin dow =-> 1000 r Surface window Fromp  $\overline{\dot{s}}$ くようで POOL ----Location N.E.S.W η 5 5 5 3 4 η  $\geq$ Ś 2 Σ 3 14 2  $\sim$ 8 e-ch Quantity Of Lead Condition Of Paint シ Ч Inspector(s): 520/ P MAR N 5205P SZOIA ~| 5205 5859 5203 520 Room / Area  $\mathfrak{Q}$ 228 4 くど Floor 72 7 Ś 123 22 60 2 12 19 <u></u>  $\widetilde{\omega}$ 0/ ()) 13 オー - - - -2 121 ) ]( Sample No. -COMMENTS: Task No.: X

CONDITION OF PAINT:

INTACT

F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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**.**NT SURVEY XRF LEAD BASEL

25 Cupania Circle Monterey Park, CA 91755 

Client SMMUSD - SANTA MeNED H.S.	Survey Locations 601 PICO DLUD , SANT,
0000 05-04-09	Project No.: 52.25526.0002

Survey Location: Col PICO BLUD,

Sportum Analyzer 10# 1482/1332

Inspector(s):

Task No.:

. 0.3 Result (mg / cm<sup>z</sup>) 0.2 0.0 1,6 1.6 0.0 Γ. o ò N 0 0 0,1 . О <u>м</u> 2.0 ŝ B white ろしと BBWN Blue BROWN V. Le 5/2 13/06 Blue Color J 2 PM (1892 JUNE Can Create 11-20 11631 ア・レー・ノコア ner mer Substrate mr 9-1 Mr9. 1-1-1-1 5 WIN dow ドン 10 cher Floor Peor Firme Surface 1000 T I I -) 1-1/2 -1 -1 -1 9 Location N.E,S,W S २ રે W 2 2 7 રે 2 Ż 3 } 17 5-64. Quantity Of Load Condition Of Paint 7 -7 Ч Ч HMCross MID SHIET CALLENDON Technolosy-T113 RILVE Room / Area Science 31 & Floor Floar JSĊ puz | 37 38 30 36 62 32 3 *с* 00 3  $\tilde{\aleph}$ 27 133 26 3 Samplo No. 5 COMMENTS: • X

CONDITION OF PAINT:

INTACT

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FAIR - Small Amount Flaking POOR - Largo Amounts Flaking

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**INT SURVEY** XRF LEAD BASEL

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25 Cupania Circle Monterey Park, CA 91755 

60-20-20 Dale: \_\_\_

52.25526.0002 Project No.: ---

Task No.: 🗕

Survey Location: Log Preo burby Spurty Menned CA 90405 Inspector(s); \_

Result (mg / cm²)	0,3	0.0	1-0	d.t	0.2	0.4	N O	0.4	۰.4	0.0	N 0	8./	5.0	0, /	0.0	
Colar	white	,. -)	Blue	7	whigh	3120	~4.90	B/VE.	1	21:40	L'ii'te	-7	BUC	· 01-1),	B/40,	
Substrate	112 m-11	5	meth	1254	Concrete	1-100-	Concrete	1 - 16-14	-9	Dispert	Bren K	Brywell	preq. 1	contere	mer	
Surface	w/-//	-)·	w Mon	Door	11-1	FICTURE	ー	window	DOOFFILME	11-2-11		Suppor E Colume	window	Flear	Dear	
Location N,E,S,W	Ś	>	Ž	~	2	2	4	ک	2	2	3	Centrer	2	Lenkar	٢	
Quantity Of Lead	•															-
Condition Of Paint	- 7														7	
Room / Area	Technology 7-111.			)	7-109		7-1-7			7-105					-1	
Floor	15 2.	n 10.,,		-											-7	
Samplo No.	134	1 40	141	142	143	1 44	1 45	146	147	143	671	150	151	25-	153	COMMENTS:

CONDITION OF PAINT.

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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Result (mg / cm²) <u>م</u>.ر r Ó 0 (~ 0.0 N.0 0 0 25 Cupania Circle Monterey Park, CA 91755 0.0 0. 9.4 Ó 0 0 . 0 ò ò  $\frac{0}{2}$ white Brown B/VE while Blue 312 1/1/4E 8/2 13100 ~ hi 20 N Hale Porecerin wh. 7 Color Blue 3/40 05011 Spectrum Analyzer ID # 1482 / 1332 MUNICA CA 90405 Pore In 01210 CeraniC Cormit Ceresni, C Substrate met megul mog. stran meg Stat 1 Brank  $\hat{\mathbf{v}}$ ) -) 5 1-11 th Electricel conquen Darr ~~~!! たりを Window Frante ۲ 1-2 Door NUS 000 r fr-me Surface ringer Priner Sink 1-0/ 긵 -9 5 Location N,E,S,W N S M Emer. Ś ..NT SURVEY 3 Cleart SMMUSD - SANTA Merred 4.5. Ż ٦ ר א γ Ś 3 3 7 P 7 3 V 0 Survey Location: 601 PICO BUUD 6-02 Quantity Of Lead Ţ イン・フ 30 LF P XRF LEAD BASEL 105 13 57 Condition Of Paint Υ, Menter Fire 194 H Ч Inspector(s): T 1050-1 Costedia 100 7105 1 T Room / Araa - 105 Techno bay 90-40-50 52.25526.0002 Ker Floor 34 2 9 64 60 59. 62 29 5 20 \$ \\_\_\_\_\_ 00 くく ちん 63 0 Sample No. COMMENTS: 5  $\sim$ Project No.: Task No.: Date: \_\_\_\_ XX X 4

PAGE \_\_\_\_\_ OF

FAIR - Small Amount Flaking POOR - Largo Amounts Flaking

CONDITION OF PAINT:

INTACT

XRF LEAD BASEL ... INT SURVEY



Clent 2MMUSD - SANTA MANEA H.S. Spectrum Analyzer 10# 1482 / 1332 Survey Location: 601 PICO DUUD, SANTA MENDICA, CA GOYOS

Inspectar(s);

52.25526.0002

Project No.: ---

Dala:

60-60-50

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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Sample No.	Floar	Room / Arca	Condition Of Paint	Quantity Of Lead	Location N.E.S,W	Surface	Substrate	Color	Rasult (mg / cm²)
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	169	15 2 ,	TECHOLOSY Furthas	R. R. 5	•	η	HUIS	Porte/ in	white	0. <i>3</i>
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	170		•			3	חנישין		 	0. K
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	121					3	Toilet.	-7	, -7	5.0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	172					Center	Floor	Jeremil	Riowin	5.0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	173					2	window Freme	1 al arear	Bire	5.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	174		7/03B			3	we/1	Drywe-11	Yellow	5.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 75					2	7	4	Blue	0.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	961					2	Der	mer	Ribe	5.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.2		+			Ň	Door	+	-7	0.3
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	173		Thes			2	11-2	Dryw-1	Jhite	6.4
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	179					2	Vindor	meg.	Blue	05
131 131 131 131 131 131 131 131 131 131	180		7/011			2	コート	いこうの	whi to	0.1
$\frac{1}{281}$	181		7			5	Door	1 20 m	BULE	S.≥
	192		7/00			4	11-2	nre-K	₹- ₹	0.0
133 V $1 - V$ $V$ $V$ $V$ $V$	1 33	~	)	2		2	7	Concrete	-7	6.0
MAENTS NO NEw to TIOS C-1 B	MMENTS:	Vo New	, to Tlog. C	-13	-					

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

н Ч PAGE --- XRF LEAD BASEL ... JINT SURVEY

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A B us of 1 A T E B 25 Cupania Circla Monterey Park, CA 91755

65-04-09

52.25526.0002 Project No.: ----Date: \_\_\_\_

Survey Location: Col PICO DLUD, SANTA MUNICA, CA 90405 Inspectants:

No.     Flor     Rouni Ana     Condition     Condi     Condition     Condition		7	Inspecto	r(s):						
15°L, Technology Vorth I, with Porcelum white T/02, $T/02$ , $Sink$ Porcelum white T/02, $T/02$ ,		Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>1</sup> )
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1	1521	Technolog Nomel	H	·	~	1911	CERMIN L	3/26	1.0
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1					τ.	Kus	Porceluin	whi the	0./
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$						-7	toile 2.	7	, -7	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1				•	γ	1991	1- bow	Blue.	0.1
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0		T/02,			5	1	Dreswell	While	5.0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	5					N	window	mer.	3/1/2	Q-4
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	6		T62A			γ	1-5	Drawl	white	ò
Z Door Merel J Z Door Merel J Z Null R Z Nulli Dry W Z Wilthe Carnic B1 Z Wilthe Carnic B1 Z Wilthe Carnic Bn Z Wilthe Carnic Bn						N	ver vir	126 2001	31-re	2.0
4 Vull Dry With Carnic BI 4 Vull 17/02B Null 19/12 Carnic BI 5 vull 11/12 Carnic BI 5 vull 11/12 Carnic Bi 7/02C S vull 11/12 Carnic Bi	N					η	Door	meg. (	<i>7</i> ;	0.0
4 - 11 File Counic 181 5 wolsinh J whi 5 rolsinh Counic 18n 7702C 5 wolsinh J whi 7 foilet Porcelin wh	8		1/02/3			Z	1-1	150	wh. le	0.1
6 Those for the count of the co	+					Ν	7-11 47	Certanic	3100	2.0
6 Those former 1370 7 E Toilet Porcelin Wh	$ _{\mathcal{N}}$					2	huis Jou	-7	white	6.1
7 Eitel Porcelin Wh	0		77020			<u>η</u>	V-11716	Ceran C	Krex81	2.0
	N					14	10:125	Porcelin	white	0.0
3 I	6	-1		-1		(2) fer	floor tole	Covernish	Brown	х ò

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking CONDITION OF PAINT:

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XRF LEAD BASEL .. NT SURVEY

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A & U & G I A T & U 25 Cupania Circle Mantierey Park, CA 91755

60-20-20 52.25526.0002 Date:

Project No.:

Survey Locallor: 601 PICO BLUD, SANTA MONTCA, CA 90405

Inspector(s):

Sample No.	Floor	Room / Araa	Condition Of Palnt	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Calar	Result (mg / cm <sup>2</sup> )
199	is t	Technology 7%/04,	جر ا		2	11-m	(ancrete	whi te	0.0
200		•			N -	Door	merl	Blue	60
102					5	Window .	7	-7	tro
202	-	7%6		•	3	11-2	Druguell	Nh.Ze	0.0
2 03		1			η	Doul	meri	Blue.	0.0
204		7/28			5	1-2	Majur	e de la	02
205					N	Der	megu	Blue	20
9.02 .					Z	in dor	7	9	0.4
207		7/101			Z	well	Draw-II	~hite	0. /
208					λ	Doo t florn-L	megul	8120	6.0
602		T/12,			3	webnin	mer	Blue	. 4.0
210					ν	11-21	Um Go	white	0./
211		-		-	Ś	moplin	me 21	218	5.0
212	·	71/2,A			γ	11->-	Ric-M	~ high	0./
213	-1		ヲ		η	virelov Ere mo	met.	Rlue.	5.0
COMMENTS:	No Ne	9 T/10 A							
		1							

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CONDITION OF PAINT:

I INTACT F FAIR - Smell Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL . JINT SURVEY

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25 Cupania Circle Monterey Park, CA 91755

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"""  482 /1332	ca goves
Snortrun Analus	AUNICA
MUSD - SANTA MODER H.S.	" Les Pico bury Shur
Cilinai: SM.	Survey Locatio
60-20-20	52.25526.0002

Inspector(s):

Project No.: 52.25526.0002

Dale:

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	Floor	Room / Area	Of Paint	Of Lead	Location N.E.S.W	Surface	Substrate	Color	(mg / cm <sup>z</sup> )
214 Zn	9	Technober 7214	<u> </u>		N	11-11	11-marile	white	0.0 0
215					3	Wildow	meg. 1	Blue	0.4
216		-)			η	Dost	1 seel	Ó.	2,0
217		T214B		•	3	11-2	concrete.	white	/.0
218		7212			N	1/2/	11 610	wite	0.2
219					S	in A dow	1-you	BUt.	0.5
220		P6/21			Z	1-1-1	1m RNA	~hite	0.0
122		T208.			ν	Window	megul	Blue	5.0
122		72082			2	Door	P	7_	0.0
223		7208 A.			£,	1-11	12mora	23.14~	0.0
224					4-	wit the	Thurson .	RIVE	Ś
225					-7	Luisdan	Breekin	5 2 4 C	, o
226		T 288			n	Toilet			•
227			-		2	Juis	7	-7	20
2.28		7	2		(entro	toot toot	Ceremi L	Blow	5.0

<u>CONDITION OF PAINT.</u> 1 INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL INT SURVEY

٩ 25 Cupania Circle Monterey Park, CA 91755 

52.25526.0002 60-20-20 Dato:

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Project No.: ----

Task No.: 🗕

Cliente SMMUSD - SANTA MANEA H.S. Spectrum Analyzer ID # 1482 / 1332 Survey Locations 601 PICO DUVU, JANTA MUNICA, CA GOYOS Inspector(s): \_\_\_

Client SMMUSD - SANTA Minda H.S.

· · · · ·			í .	·····	F		r								1
Result (mg / cm <sup>2</sup> )	5.0	4.0	0.3	0 <sup>.</sup> /	0.3	<u>ن</u> ک	ي.0	0.1	0. Ì	0.0	.2.0	0.0	0.5	0.0	2.0
Galar	Blue	,. ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	14.9%	->	rhe c	1 h. te	7	white	gyan	Brown	wite	white	RNC	white	Blue
Substrate	Celent C	1 you	met-1	Digwell	Ceran, C	Parce Lin	-9	Mr 91 (	Contrate	Ceremic	Parcel n	mog. ]	megul	Dra will	mek.
Surface	V-1171E	Plane	Electricit cardoit	cilins	#~	リバロー	Toiled	Sink	fbor	11-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	Toile &	Lu's	window	11	Doothing
Location N,E,S,W	2	r	γ	Cent-1	3	2	Λ	3	Lan Rel	E	3	3	γ	3	$\checkmark$
Quantity Of Lead	•														
Condition Of Paint	×-														<u>ل</u>
Area	120,313			-1	T206C				-1	72068		-1	7-206		2
Room/	Technology								<b></b>						2
Floor	2nd	-													?
Sumple No.	622	230	231	232	233	234	235	236	237	238	239	012	102	242	543

<u>CONDITION OF PAINT.</u> I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

COMMENTS:

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**.NT SURVEY** XRF LEAD BASEL

25 Cupenia Circle Monterey Park, CA 91755 

Spoctrum Analyzer 10 # 1482 / 1332 MONTCA CA 90405 Ends. Client SMMUSD - SANTA MONEA H.S. Survey Location: 601 PICO BLUD 60-20-20 52.25526.0002

Project No.:

Date: --

Result (mg / cm<sup>2</sup>) o o 0 5 0 0 o o 5.0 5.0 5.0 2.0 2.0 D V 0,0 2.0 0.0 .0 1310-6 white white while BIVE ろしゃ Wh. L while ろして white ふしと BUC Color BINE 7 Dregual Dry well Deg will Dog well Um AUG Intho megul mee met. 1 moge Substrate megul megmeg meg. Dov fore Window in indow 79 rinder window Frome 1-1-Virdon rindow Door Fring 1 Surface Poor 101 13 Ter Location N,E,S,W η 2 2 रे 00 S Ś 3  $\mathbb{N}$ η 2 γ γ Ż Σ ک Ş 2 Quantity Of Lead 0 Condition Of Paint Inspector(s); A Zuz F T202A, 202 7203 200 7 20 2P. Technology 7204 120 Room / Aroa ٢ ala New Floor アレン 7 2.58 50 257 2 4 3 5 255 2-46 249 56 59 244 245 5 241 5 Sample No. COMMENTS:  $\sim$  $\sim$ 2 2 N Task No.; N

 INTACT
 FAIR - Small Amount Flaking
 POOR - Large Amounts Flaking CONDITION OF PAINT:

Ь PAGE XRF LEAD BASEL .INT SURVEY

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۲ 25 Cupania Circle Monteray Park, CA 91755

0-20-20 52.25526.0002 Date: -

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Project No.: \_\_\_\_

Task No.: \_\_\_

Inspector(s):

Client SMMUSD - SANTA Marked H.S. Spectrum Analyzer ID # 1482/1332 Survey Locations Col PICO DUVU, SANTA NUMCA, CA 90405

Result (mg / cm <sup>2</sup> )	. 4	2.0	0.0	5.0	0.0	5-0	0.0	<i>o</i> . /	2.0	0. 7	. 1.0	5.0	3.0	2.0	0.0	
Color	white,	LAI. C	1900	Blue.	white	22/2	whi 9 c	Blue	white	7	slue	7	~ hi 2p	312	しょう	
Substrate	Nimera	n-s Gra	methy	megul	Dry well	1 shorter 1	1170 Gud	megul	Oyrall	-9	1 you	-9	Nowen	mek /	しいうちょう	
Surface	w-11	1-2	Door Franc	Frome	11-2	Lindon	11-5-	prine	1	11-1	1000	Virido L	5-1	window	time	
Location N,E,S,W	~	P	ک	2	Sta	2	۶	$\sim$	Ŕ	η	η	N	n	λ	~	
Quantity Of Lead																-
Condition Of Paint	Ĭ									- 	ancon Gard Sty Conner	anggatina menadika	and the second	-	)	
Room / Area	Technology 7-203	7205.		7207,	7	72091		T211,		7213		TZISI		T217	7	
Floar	Puz														7	
Sample No.	259	260	192	292	5 <i>6</i> 3	264	265	592	267	268	264	2 70	27)	222	273	COMMENTS:

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<u>CONDITION OF PAINT.</u> | INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL .INT SURVEY

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۲ 25 Cupania Circle Monteroy Park, CA 91755

60-60-50 52.25526.0002 Dato:

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Project No.:

Task No.: ---

Inspectar(s);

Client SMMUSD - SANTA Marted H.S. Spectrum Analyzer 10# 1482/1332 Survey Location: 601 PICO DUVU, SANTA MUNICA, CA GOYOS

Client SMANUSD - SANTA MONED H.S.

Result (mg / cm <sup>2</sup> )	2.0	6+1	2.0	0.0	0.4	0.1	5.0	ļ Ô	2.6	0.0	0.4.	5-0	80 	- C	1.7		
Color	Blue	,. 1	24 4 V	7	BIVE	7-	7	Blue	6-Peen	L'high	RIVE	BUVE	$\uparrow$	1	X		
Substrato	Weer	1	11-22 UNG	9	Iner!	-7-	7	Cerphiz	meth 1	Immand	mer 1	meg. 1					
Surface	VIN NON	DOUT	11-1	-,	window	Dool	Door	37-27-	lather side	1	Wildow	Door					
Location N,E,S,W	~	N	η	2	3	2	γ	N	η	7	n	9					
Quantity Of Lead				-												-	
Condition Of Paint	2,											7			X		
Area	72,19	<u></u>	Hallway						1	ter ( mer		ي	A GAURNANDA				
Кост	Technology								[	Technolog		-1	ENDOFSH		$\mathbb{V}$		
Floar	end									i sữ			l				
Sample No.	274	225	922	222	273	279	2 30	182	28.2	2 83	182	2.35	289	<i>2</i> 82	283	COMMENTS:	

<u>CONDITION OF PAINT:</u> | INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

-Ч PAGE - XRF LEAD BASEL , NT SURVEY



52.25526.0002 5-5-09 Projact No.: ---Date: \_\_\_\_

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Client: JMMUSU - SANTA MUNEA H.S. Spectrum Analyzer 10# 1482 / 1332 Survey Location: 601 PICO BUUD, SANTA MENDICA, CA GOYDS

Task No.:	~	Inspector	:(s)						
Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>2</sup> )
289		Calibration		•					1.8
290	-	•						**	1,6
291								<b>y</b>	1,7
292	1st Floor	BUSINESS BIDS			Z	Wall	Concrete	White	0,0
293					лī		· • • • • •	<b>0</b>	0.0
794					S				0.2
295					3	$\rightarrow$	$\rightarrow$		0,0
296					ς	Window	Metal		0,3
297					N N	Electrical	Steel	-	). ()
298		BIISA			1	Wall	Concrete		0.2
299					N	$\rightarrow$	Drywall	$\rightarrow$	0.0
300					Ν	Boor	Metal	Blue	0,2
301		BIZG A			$\mathbb{R}$	Wall	Concrete	White	0.3
302			-		Z	$\rightarrow$	Drywall		0.0
303					Z	Door	Netal	Bluc	0:0
COMMENTS:				-					
	-								

CONDITION OF PAINT

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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(		•	XRF LEAC	( BASEL (NT	T SURVEY			25 Cupe Monterey P	and Circle ark, CA 91755
ita:			NS- OJUMMS	1.174 Merley	H.L	ւումները Ֆուսիտու էի չէ։	1/28hi	332	
oject No.:	2.25526.1	0002 Striver Io	Callon (a)	ico bun	in Franks	TUNCY CA	Sohob		
isk No.:	7	Inspecto	ır(s):						
Sampio No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Golar	Result (mg / cm <sup>2</sup> )
304	15+ Elocr	B126A			3	2001	Wood	White	0.7
305		->			ς	Door	Metal		0.2
306		BIZGC			3	Wall	Plaster	$\downarrow$	0, 1
307	-			•	N	Wall	Ceramic	Brown	G. ]
308					3	$\rightarrow$	$\rightarrow$	Bluc	0, ]
30					S	Toilet	Porcelin	White	0,4
310					1	Sink	$\rightarrow$	ſ	0.4
311		~			J	F1001	Cevamic	Brows	0,3
3/2		BIZG & Hallway			Л	Wall	Plastr	White	0.1
313		3120			$\searrow$	Wall	→		0. İ
314					Л	~	Drywall		0,0
315					Z	Frome	Metal		0°0
315	-				U	column	Plaster	$\rightarrow$	0.3
317			-		З	Poor	Mctal	Blue	0, I
318		B124			Ņ	Wall	Plaster	White	0, (
COMMENTS:				-					

<u>CONDITION OF PAINT:</u> I NITACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASED ... INT SURVEY

25 Cupania Circle Monterey Park, CA 91755 

52.25526.0002 5-5-09 Project No.: --Dato: --

1482 / 1332 20409 JANTA NUNCA CA Client SMANUSD - SANTA MANEA H.S. Survey Location: 601 PICO BUND

Result (mg / cm<sup>2</sup>) 0.7 С 0 О°О 0, O 0 0 یر 0 У 0 0.0 ð õ J J 0 Ô 0 Ő White White 입 Plaster Concrete Convete Porcelin Concrete Metel Nood Drywall Drywall Metal Metal Poon Wood Substrate Window Wood L Sydow L Sydow Window Frams. Lober S Counter 100 Wall. Poor Wall Sint Door Wall Wall Wall Nall Surface Location N,E,S,W Z 3 2 Z 5 1 5 8  $\sim$ 7 Z Ш S 3 Z Quantity Of Lead Condition Of Paint inspector(s); Room / Area 727 BIIIA 8109 8122  $\sim$ itfloor Floar 320 332 322 326 327 328 329 330 324 35 Sample No. 323 33/ 321 200 COMMENTS: Task No.: \_\_\_\_

INTACT

CONDITION OF PAINT:

FAIR - Small Amount Flaking POOR - Large Amounts Flaking

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			XRFLI	EAD BASED	T SURVEY			A 1 B CUPE	c) A TE c mila Circle ark, CA 91755
Dete: 5-5	-09		Client SMMUSD -	SANTA Medie A	4.5.	Spectrum Analyzer (D #:	1/28h1	332	
Project No.: 52		0002	Survey Location:	PICO DUN	South .	NUNCA CA	Sohob		
Task No.:	/		Inspector(s):						
Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>2</sup> )
334		BIOS		-	Z	1000 1000 1000 1000	Metal	White	0°2
335		BIOI			S	Wall	Concrete		0.0
336					m	·	->	<i>y</i>	لہ 0
337		->		l each	L)	Dosr Franc	Metal		ĺ,0
338		B O B			Ŵ	Wall	Concrete	$\rightarrow$	0,S
339		~>			3	5.20°5	Metal	Red	0,3
340		3101 Off, ce			S	Wall	Plastur	White	0,4
3पो					З С	À	$\rightarrow$	1	0,2
342		BIOOA			Ś	Window	Metal	Blue	0,5
343		->			Z	Wall	Plaster	Yellow	0.3
344		B 00 M			Z		-	White	Ŏ
345		to the second second second second second second second second second second second second second second second			3		Drywall	********	0 <sup>,</sup> [
348		and the start			Ś		Concrets	Stattion (state)	0,5
347					Z	Windou	Metal	~>	0./
3rig		<b>→</b>			U	Column	<u> </u>	Blue	0,0
COMMENTS:				•					
					-				
					یں ہے۔ اور اور اور اور اور اور اور اور اور اور				
CONDITION OF PAIN	Ĥ								
F FAIR - Small Amor P POOR - Large Am	unt Flaking tounts Flaking							BAAA	Ę
<b>)</b>	*								

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XRF LEAD BASEL ..NT SURVEY

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٦ 25 Cupania Circle Monterey Park, CA 91755 

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-5-09	52.25526
Date:	Project No.:

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Client SMMUSD - SANTA MONEA H.S. Sportum Analyzer ID # 1482 / 1332 Survey Location: 601 PICO DLUD, SANTA MUNICA, CA 90405

Sampie No.	Floar	Room / Area	Condition Of Paint	Quantity Of Lead	Location N.E.S.W	Surface	Substrate	Colar	Result (mg / cm²)
3 મંવ		B100		•	Ш	Electrical	Steel	White	0-1
350		BIOH RR			Z	Well	Ceramic	y	0,0
351		ç			Z	Window	Metal	,	0.2
352					З	Toilet	Porcelin		Ŏ.
353		-			Ľ	Urinal	$\rightarrow$	- VARIAN BANK	0,2
354		- - - - -			3	Sink	Steel	9. <u></u>	0'0
355		$\rightarrow$			Ш	Electrical Cabinut	Metal		O, I
356		18106			Z	てい	Concrete		0.4
357					Z	Window	Metal		0.2
350					Z	conduit	Metal		0,3
359		>			E	Wall	Drywoll		0,0
360		BIOGB			3	Nall	~	مىلىمىتىمەن. مەلىرىمەنىيەت	0,0
36/		<b>~</b>			S	DOON	Metal	and a standard and a standard at the standard at t	0.0
362	- - -	BIJOA	- - -		$\mathbb{N}$	Wall	Drywall	an East of Campoon and Campoon	0.
363					Ш	$\rightarrow$	Plaster	>	0,2

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL ...NT SURVEY

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1482 /1332	goyos
zar 10 #	3
Spectrum Anelv	MUNICA
H.s.	Emer.
Merley	burn
SAUTA	PICO
- 05n	100
Client: SMM	Survey Location;

Contition     Quantity     Location N.E.S.W     Suntane     Substanta     Coor     Result       Corrected     N     W     Window     Me tail     White     0.0       N     W     W     Work     Me tail     White     0.0       N     N     W     Work     Me tail     White     0.0       N     N     Work     Me tail     Blue     0.0       N     N     Poost     Me tail     Blue     0.0       N     N     Poost     Me tail     Blue     0.0       N     N     Poost     Me tail     Blue     0.1       N     N     Work     N     0.1     0.1       N     N     Poost     Me tail     0.1     0.1       N     N     Mail     concrete     White     0.1       N     N     Mail     Concrete     White     0.1       N     N     Mail     Concrete     White     0.1       N     W     Mail     Poster     White     0.1       N     W     Mail     Ponetae     Wite     0.1       N     W     Mail     Ponetae     Wite     0.1       N     <	Condition         Quantify Lecution NLES/W         Suttone         Substants         Color         Reserved           Orbailing         Outling         Location NLES/W         Suttone         Substants         Color         Mestal         Minite         0.0           N         W         W         W         W         Method         Method         0.0           N         N         DOOOT         Method         B(U.c.1         0.0         0.2           N         N         DOOOT         Method         B(U.c.1         0.2         0.2           N         N         DOOOT         Method         B(U.c.1         0.2         0.2           N         N         N         Post         M.t.t.c         0.2         0.1           N         N         N         Post         M.t.t.c         0.2         0.1           N         N         N         Notal         Controcte         0.1         0.1           N         N         N         Notal         Controcte         N         0.1           N         N         N         N         N         N         0.1         0.1           N         N         N	Survey
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N Exercise Metal 0.1 N Poor N Prome 1 V 0.1 N Mall Concrete White 0.5 Windox Metal 0.7 O.4 N Wall Plaster 0.7 O.4 O.4 O.4 O.4 O.4 O.5 Conduit Steel V 0.0	N Extraction Metal 1 0.1 Poor N Poor N Poor N Poor N Poor N Poor N N Poor N N N Poor N N N N N N N N N N N N N N N N N N N	
N Poor N Frame J L O.I N Raif J Blue O.S N Wall concrete White 0.5 N Windon Metal 0.1 S conduit Steel 0.5 S conduit Steel 0.5 N Wall Plaster V 0.0	N Praine I L O.1 Fraine Blue 0.5 W Wall concrete Whith 0.0 W Wall Plaster 0.0 S Frame Metal 0.4 S conduit Steel 0.5 N Wall Plaster V 0.0	
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<u>CONDITION OF PAINT.</u> | INTACT F FAIR - Small Amount Flaking P POOR - Larga Amounts Flaking

Dato:

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XRF LEAD BASEL ..NT SURVEY

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-04	25526
ς - S	53.
Date:	Project No.:

Client SMMUSD - SANTA Marked H.S. Spectrum Analyzer 10 # 1482 / 1332 Survey Location: 601 PICO BLUD, SANTA MENDON, CA 90405

Inspector(s): ---

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Load	Location N,E,S,W	Surfaco	Substrate	Color	Result (mg / cm²)
379	2nd Floor	B 200		•	3	Wall	Concrete	White	0,4
380		• • • • • • • • • • • • • • • • • • •			3	Verson	Metal	• -	0,H
381					2	Door Frame	<u>ب</u>	<b>.</b>	0.0
282		$\checkmark$	Ч	l each	S	Sint	Porcelin	- and a second	79.0
3&3		8202	Н	456 50, ft.	S X X	Wall	Concrete		.8.
784					Z	Windew Frame	Metal	palemente	0,4
385		~	н	152 Se. Ft.	Z	Wall	Concrete	antagan dari dar	24
386		3204 A	Н	110 so.ft	.rs	~	Plaster		1°0
387					S	Door Frame	Metal		2,0
388					Niv	Nop Sink	Porcelin	2011 ( January 1 (	2.0
389		$\rightarrow$	-1	lleach	NE	cabinet	Wnod	n maga	у. У.
390		B204 Womer RR			Z	Wall	Ceramic		0,0
391		• •	<del>ار</del> بر	1 cach	Z	Window	Metal	NUMBER OF STREET	<i>i</i> , 0
392				leach	Z	Window	Concrete	<i></i>	6,0
393		->	•		3	Poilet	Porcelia		0.0
COMMENTS:				•					

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f INTACT F FAR~ Small Amount Flaking P POOR - Large Amounts Flaking

CONDITION OF PAINT.

PAGE \_\_\_\_\_ OF \_\_\_

XRF LEAD BASEL ...INT SURVEY



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Client SMMUSD - SANTA MaNEA H.S. Sportrum Analyzer ID # 1482/1332 Survey Location: 601 PICO DUVD, SANTA MUNICA, CA 90405

52.25526.0002

Project No.: Date: \_\_\_\_

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mple No.	Floar	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Calar	Result (mg / cm <sup>z</sup> )
उने प	2 nd Floor	B204 WomenKR		•	V	Hand Dryer Frame	Metal	White	0'(
395					3	Sink	>	$\rightarrow$	0° 7
395					υ	F1601	Ceramic	Brout	0.2
397	-			•	S	Door	Metal	Blue	0.0
39,8		BZOG			Z	Window	$\rightarrow$	White	0,4
399			н	270 s.f.	Z	Wall	Concrete		<i>l</i> "O
400				****	ა	- senera	>	14052900 D.A.S.S.	0,0
101			Ч	l each	S	Sink	Porcelin		29,9
01		~			1	cabinet	Wood		0. (
103		K 208			Ζ	Vall Vall	Concrete		0, 2
104					Ц Ц		Plaster		0° 4
405					L الا	Window	Mctal		0,3
YOH					5	POOL Frame		>	0, 1
407		$\rightarrow$			3		Ŷ	Brown	0,S
40¢		13207	Н	200 59. Ft.	Ш	Wall	Plaster	white	0

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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N Result (mg / cm²) 0 0 0,0 φ O N° O 0 , O 25 Cupania Circle Monterey Park, CA 91755 l  $\sim$ ſ ຽ 5  $\overline{\mathbf{o}}$ Ó Ű Õ Ö THE \* Concrete White concrete White White BLUS Color  $\geq$ 2 Spectrum Analyzer ID #: 1482 / 1332 Porcelin Metal Metal Metal Netal Substrate Seres Vindow Frame Windor Frame Poor Frame Window Sourty MUNICA CA 2007 2007 2010 2010 Noll Nor! Surface Door Sink Location N,E,S,W **.NT SURVEY** 2 CLIENT SMMUSD - SANTA MANER 4,5. 3 <u>/</u>] 2 Z 3 Z Z Z Survey Location: (601 PICO BLUD) 2 S S Quantity Of Lead XRF LEAD BASEL Condition Of Paint (-1)inspector(s); Return Calibration Calibration History Blas H100 Room / Area B205 B207 52.25726.0002 1stFloor 5-5-0 I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking Floor 77 CONDITION OF PAINT: 422 575 120 9 T 0 : : : 409 Sample No. ノフ  $\frac{1}{2}$ <u>)</u> T J Б С Ц (S -222 ہے ت COMMENTS: Project No.: .... fask No.: 🗕 Date: --

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<b>.</b> NT SURVEY	
XRF LEAD BASEL	

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A 8 90 CIATE 25 Cupania Circla Monterey Park, CA 91755

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5-5-09	140: 52.25526.0002
Data:	Project No.:

Cliente SMMUSD - SANTA MINEA H.S. Spectrum ANALYZER ID # 1482 / 1332 Survey Locatione Col PICO BUUD, SANTA NOVACA, CA 90405

Inspector(s):

Task No.: 🚽

W Window Metal I 0.4 S Wall Concret 0.0 W Window Metal 0.0 W Window Metal 0.0 N Wall Ceramic 0.0 N Wall Ceramic Brown 0.5 W Wall Drywall 0.4 W Toilet Porcelin 0.4 W Toilet Porcelin 0.4 W Urind U White 0.1 W Urind U White 0.1	W Window Metal I Out S Wall Drywall I Out W W Window Metal I Out W Window Metal 0.0 N Wall Concret 0.0 N Wall Ceramic 0.0 N Wall Ceramic Brown 0.5 C Floor Ceramic Brown 0.5 W Wall Drywall U White 0.1 W Will Drywall 0.4 W Word U White 0.1 W Urinal U White 0.1 W Urinal U White 0.1
WI Wall Concret 00.0 W Withdow Metal 0.3 W Wall Ceramic 0.3 N Wall Ceramic Brown 0.5 W Wall Drywall W Mith 0.1 W Wall Drywall 0.0 W Urind V 0.4 W Urind V 0.2	WI Wall Concret 00.0 W Window Metal 0.0 N Wall Ceramic 0.1 E Toilet Porcelin 0.2 N Sink Metal V 0.2 N Mall J White 0.1 W Mall Drwall 0.5 W Toilet Porcelin 0.4 W Urinal V 0.0 C Ceiling Drywell V 0.2
W Window Metal Metal 0.3 N Wall Ceramic 0.3 E Toilet Porcelin 0.2 N Sink Metal V 0.2 W Wall J White 0.1 W Mall Drwall Nhite 0.1 W Toilet Porcelin 0.4 W Urind V 0.2 C Ceiling Drywell V 0.2	W Window Metal Metal Mold Ceramic Mold Ceramic 0.3 E Toilet Porcelin V 0.2 N Sink Metal V 0.2 N Mall Drwall Nhite 0.1 W Mall Drwall Nhite 0.1 W Toilet Porcelin 0.4 W Urinal V 0.2 C Ceiling Drywell V 0.2
N Wall Ceramic 0.1 E Toilet Porcelih 0.2 N Sink Metal V 0.2 C Floor Ceramic Brown 0.5 W Wall Drwall Nhite 0.1 W Toilet Porcelih 0.4 W Urind V 0.0	N Wall Ceramic 0.1 E Toilet Porcelin 0.2 N Sink Metal V 0.2 C Floor Ceramic Brown 0.5 W Wall Drywall White 0.1 W Toilet Porcelin 0.4 W Urinal U 0.4 C Ceiling Drywall V 0.2
E Toilet Porcelity 0.2	E Toilet Porcelih 0.2
N Sink Metal V 0.2	N Sink Metal V 0.2
C Floor Ceramic Brown 0.5	C Floor Ceramic Brown 0.5
W Wall U White 0.1	W Wall Drwall White 0.1
W Tailet Porcelin 0.4	W Toilet Porcelih 0.4
W Urinal V 0.4	W Urinal V 0.1
C Ceiling Drywell V 0.2	C Ceiling Drywell V 0.2
N Sink Metal V 0.2	N Sink Metal V 0.2
C Floor Ceramic Brown 0.5	C Floor Ceramic Brown 0.5
W Wall Drywall White 0.1	W Wall Drwall White 0.1
W Tailet Porcelin 0.4	W Toilet Porcelin 0.4
W Urinal V 0.2	W Urinal V 0.2
C Ceiling Drywall V 0.2	C Ceiling Drywell V 0.2
C Floor Ceramic Brown 0,5	C Floor Ceramic Brown 0.5
W Wall J White 0,1	W Wall Drywell White 0.1
W Tailet Porcelin 0,4	W Toilet Porcelin 0.4
W Urinal V 0,0	W Urind V . 0.2
C Ceiling Drywell V 0,2	C Ceiling Drywell V 0.2
W Wall & White 0.1	W Wall J White 0.1
W Wall Drywall 0.4	W Wall Drwall Mite 0.1
W Tailet Porcelin 0.4	W Toilet Porcelin 0.4
W Urinal V 0.2	W Wind J V 0.2
C Ceiling Drywall V 0.2	C Ceiling Drywall V 0.2
W Wall Drywall 0,4	W Wall Drwall 0.4
W Tailet Porcelin 0,4	W Toilet Porcelin 0.4
W Urinal V 0,2	W Wind V. 0.2
C Ceiling Drywall V 0.2	C Ceiling Drywall V 0.2
W Tailet Porcelin 0.0	W Toilet Porcelin 0.0
W Urinal V 0.2	W Wind V. 0.2
C Ceiling Drywell V 0.2	C Ceiling Drywell V 0.2
W Urinal W 0.2	W Wind V - 0.2
C Ceiling Drywell V 0.2	C Ceiling Drywell V 0.2
C Ceiling Drywell V 0.2	C Ceiling Drywell V 0.2

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Langa Amounts Flaking

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25 Cupania Circle Monterey Park, CA 91755 M

**INT SURVEY** XRF LEAD BASEL

52.25526.0002 5-5-0 Project No.: Date: \_\_\_\_

Spectrum Analyzer ID #: -\$ GOWAW Cliente SMANUSD - SAUTA MINDEA 4.5. Survey Location: 601 PICO BLUD,

1482 / 1332

Sohob

Inspectar(s); \_\_\_\_

Task No.:

Result (mg / cm<sup>2</sup>) N Ö 9 0 0, 2 7,0 0 0 Т. О 0 O 7, 0 0 0 0,1 یل ک Ĉ Ô Ś White White . ÷ Color Blue よっとのし Drywall Concrete Concrete Metal Metal Plaster Metal Metal Wood Wood Retai Wood Substrate Window Frame Window Casins Door Franc Window Window Cosing Window Window Conduit Surface Wall Wall Wall 203 SYK Location N.E,S,W 3 3 3 3 Z 3 5 Z 3  $\mathcal{O}$ 3 Ż 3  $\overline{\eta}$ 凹 Zeach 300 soft esch Seach Quantity Of Lead 3 Condition Of Paint H F--1-1 H Room / Area 8 H OUB  $\geq$ т Т HOG 8 T Т 1 m F1 00x Floor • 453 977 112 449 <u>452</u> 450 447 <u> 1</u> <u>1</u> <u>1</u> 442 443 HHS Sample No. तप्र 4S1 H S I L 39 COMMENTS:

CONDITION OF PAINT.

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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			XRF LEA	D BASEL	T SURVEY	·		25 Cupe Monterey Pa	o 1 7 T # 4 mia Circle ark, CA 91755
2 7 7	60-5		S- OTUMNS	ANTA MONICA	1. 1.	- - -	1/28h1	132	
Project No.:	2.25526.2	002	Survey Location: 601	PICO DUND	W ELNES	INNCA CA	50405		
Task No.:	1		Inspectar(s):						
Sample No.	Floar	Room / Area	Condition Of Paint	Quantity Of Load	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>1</sup> )
4 SH	15+ Floor	HIIS		•	$\searrow$	Windou	Wood	White	0, 2
455		~			N	Wall	Concrete	•••	0.1
456		H 120			3	Win dow Frame	Metal	y	Ó, Ì
2 S H	•		(-)	4 each	$\mathbf{i}$	Virder	Wood		<i>I</i> ,S
42K					Л	Wall	Plaster		0, [
459		$\rightarrow$		· ·	ГП	Poor Frame	Metal		0,0
460		H 122		r	S	Window Frame	Ą		G.O
4°/					S	Wall	Concrete		0,3
462					S	Electrical	Metal		0,2
463		$\rightarrow$			711	Poor Frame			0,1
454		<b>エン</b>			ა	Window Frame	$\rightarrow$		J.O
HGS		******			S	Wall	Concrete		0,2
465	-	$\rightarrow$			3	Doer	Metal		0,4
457		5	-		Ē	Window	-	-	0,0
468		د.	Fair		Ш	Window 5ijn	<u>`</u>		0,3
COMMENTS:			ender versen er en en en en en en en en en en en en en						
<u>CONDITION OF PA</u> I I INTACT	NC.					<b></b>			
F FAIR - Small Am P POOR - Large Ar	ount Flaking nounts Flaking							- PAGE	GF
	I								5

Result (mg / cm<sup>2</sup>) 0,0 0.2 0.7 О Ч Т Ò 25 Cupania Circle Monterey Park, CA 91755 0,0 0,2 0° Ő õ Ő , Ö õ Ň 5 0 White 8. Color H.S. Spectrum Analyzor ID # 1482/1332 SANTA MUNICA, CA 90405 Concete Ceramic Concrete Concrete Ceranic Porcelin Drywall Drywall Metal Porcelix Metal Metal Substrate Mctal Electrical Box Electrical Conduit Nindow Sept So Door Franc Vindor Nall Toilet Nall Noll Surface Sink Noll No. Sink -> Location N,E,S,W XRF LEAD BASED ... INT SURVEY Clone SMANUSD - SANTA MANER H.S. U 3  $\overline{\boldsymbol{z}}$ Ż 5 ら Z Ш Ē Л 5 川川 7 Ш Survey Location: 601 PICO BLUD Quantity Of Lead ちし Condition Of Paint POON inspectar(s): \_\_\_\_ +0 H/13 ſ Room / Area  $\triangleleft$ L 00 H 107 ビミ ト 二 二 6 1 1 Š ~>  $\geq$ ACCS 52.25526.0002 Floor INTACT
 FAIR - Small Amount Flaking
 POOR - Large Amounts Flaking Date: 5-5-09 2 Z CONDITION OF PAINT: 487 483 480 トレン 477 976 276 <u>т</u> 100 479 ц 7 <u>0</u> 47S 473 5 Samplo No. 474 469 COMMENTS: E J Project No.: -Task No.: \_

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	·		XRF LEA	D BASELNT	I SURVEY			25 Cup	e I A 7 8 8 en la Circle tark, CA 91755
<pre>%</pre>	-5-09		CILIANT SMMUSD - S	ANTA MENER	<i>H</i> ,s.	At Classification of the second	1/28h1	332	
roject No.:	2.25526.6	2000	Survey I neation	PICO BLUD,	· three	WUNCY CA	20405		
ask No.:	~		Inspector(s):					•	
Sampie No.	Floar	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,M	Surface	Substrate	Color	Result (rig / cm²)
प8 प	1st Ploor	H107			Ш	Urina	Parcelin	White White	0,7 0
485		•			Z	Toilet		,. 	0, 7
486		$\rightarrow$			J	Floor.	Ceronnic	Brown	G
487	-	N 105			Ш	Window	Metal	White	0. į
488					ω	v sate	$\rightarrow$		0.3
484		Ŷ			Z	Wall	Plaster		0,0
490		H103			Ш	Window	Metal		ů,
491		Reflectore active	H	4 each	Ē	wind ow casing	Wood		3,3
797		ssouth Morgane and			M	Wall	Concrete		0°
493		$\rightarrow$			3	Poor	Mctal		ò
नुविभ		101 H			Z	Window	<b>う</b>		0°0
495					S	Wall	brywall		0,2
495		$\rightarrow$			Z	Wall	Cancrete		0,6
497		i i 2.5			LT	Window Frame	Mctal		0./
498		->	14	1 20 K	Ľ١	Window	Mocd	$\rightarrow$	1,3
COMMENTS:				-					
						·			
CONDITION OF PAI	LIN LIN								
I INTACT F FAIR - Small And	um Flaking								

P. FAIK - Small Amount Flaking
P. POOR - Large Amounts Flaking

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XRF LEAD BASEL JINT SURVEY

25 Cupania Circte Monterey Park, CA 91755

5-5-09	52.25526.0002
Date:	Profess No .

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Project No.: ---Task No.: ...

Survey Location: 601 PICO DUVU, JANTA MUNICA, CA 90405 Inspectar(s):

Result (mg / cm <sup>2</sup> )	0, 1	0.1	0.0	0,	0, (	0,7	0.2	0, 2	0.1	0,4	0. 2	Ő	1,8	0.5	0,0	
Color	WAït		<b>y</b>	4	Blue	White	Blue	White	<del></del>				$\rightarrow$	Blue	White	
Substrate	flaster	Metal	Concrete	<b>)</b>	Metal	Ceramic	Metal	Drywall	Ceramic	Parcelin	Metal	Porcelia	Ceramic	Metal .	Concrete	
Surface	Wall	Door Frame	- Man		Door Post	Wall	Post	Well	Wall	Sink	Window	Toild	F1005	rand	Wall	
Location N,E,S,W	Z	3	3	LL)	Z	U	L	Z	N	Z	5	M	υ	Z	Z	
Quantity Of Lead	•			•									60 59. Fr.	4		•
Condition Of Paint													Н			
Room / Area	H125	-}	History Blog				>		•			See the second	<u>^</u>	History Blds Ist Floor Staininell	Ś	
Floor	Ist Floor		N. Startin Manufa		- 1 <sup>2</sup> 11-1111-1-1-1-1		•								$\rightarrow$	
Sample No.	499	500	501	202	S 03	YOS .	SDJ	905	507	5 <i>08</i>	605	S 10	SII	2 / Z	513	

CONDITION OF PAINT:

INTACT
 FAIR - Small Amount Flaking
 POOR - Larga Amounts Flaking

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			XRF LEA	D BASEL ,N	<b>SURVEY</b>			26 Cup	al a real and a Cholo Actor Actor
Date: S - S	5-09	Clant	S- OJUMM	ANTA MANEA	<i>\\</i>	andreim Analizzar (D. #	1/28hi	332	
Project No.:	2.25526.4	DOOZ Survey Loc	ation: 601 1	arco bew	r birds	NUNCA CA	goyes		
Task No.:	~	Inspectar	(9):						
Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>2</sup> )
5/4	Hr . 50 twee	Histor Bldg Stairway Landing	Fair	20 59. B.	E	Window France	Wood	White	2,3
SIS	2nd Floor	H203		Λ	Ē	Kindor	Metal		0,0
54510			Н	5 each	Ĥ	Window Cosina	Woed	<i>y</i>	9.1
517				•	<u>بر</u>	Wall	Concrete		0,5
S18		$\rightarrow$			3	TO ON Trowe	Metal		CO
· 519		H201			Z	Sin dov	$\rightarrow$		0.0
520		4			Z	Wall	Concrete		0:3
521	-	$\rightarrow$			3	1000 1000 100 100 100 100 100 100 100 1	Metal		0,3
522		iJ 205			77]	Virdar	~		0, 7
523		1			Л	window casing	Wood		0,-
S 24		*2449CL 72001-2			$\sim$	Wall	Concrete		ч 0°9
525		→			3	Conduit	Metal		0,5
526		Elevator Vestibuli			Z	Wall	Drywell		0,0
527			•		Ш	Door	Metal		0, 2
5 Z 8		~			S	Wall	Concert	À	0.4
COMMENTS:				-					

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<u>CONDITION OF PAINT.</u> I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

				(					
			XRF LEA	D BASEL .(N	T SURVEY	·		25 Cupe	c 1 A T C C mila Circle ark, CA 91755
S - S	60,		2- OZUMMS -S	ANTA MANEA	<i>H.s.</i>	the Analysis of the	EI/ 28h1	32	-
Project No.:	2.25526.2	2002	Survey Location; 601	PICO BLUD	Spurg M	UNCY CA	Sayos		
Task No.:			Inspector(s);						
Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
529	2rd Floor	- N 207			N	Wall	Drywall	White	0.3
530	1. any Silangy				S	Wall	Concrete	L'HERE	0,0
531		Ŷ			TI	Door Frame	Wetel	<b>y</b>	0,0
532	-	H 209		•	N N N	Nop Men	Metal .		0,3
533			}-1	2 each	Ш	Windor	Wood		[, 3
534	<b>Geren</b> ian (1997-1978)	dan sunta sunta sunta sunta sunta sunta sunta sunta sunta sunta sunta sunta sunta sunta sunta sunta sunta sunta			ĿIJ	Wall	Concrete		0.4
535		$\rightarrow$			3	Door	Metal		0,)
535		H213			Ш Ш	Virdow	<u>}</u>		0,
S37			Н	الا ومدلم	Ψ	window	Wood		3,3
538		5. 1000-000 U Tog			Ś	أاحك	Concrete	1-3+32	0,0
539		$\rightarrow$			$\mathcal{S}$	Poor Frame	Netal	مىلەر ئىلار <u>سەرىتى</u>	. 7,0
540		HZIS			Ē	Window	~	gy – avalvelanna k	0°3
SHI			-1	15 each	Ľ	windou	Wood	1000-9752mm2	0.1
242			-		S	Wall	Concrete	2.0000000.000	0,2
S43	->	>			Ш	rounter	Wood	>	0.3
<b>COMMENTS:</b>				-		-			
CONDITION OF PA	INT:								
F FAIK - Small Am P POOR - Large Ar	iount Flaking mounts Flaking							PAGE -	OF

$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		XRFLEA	AD BASEL AN	T SURVEY			25 Cup Monterry P	e 1 × 1 = e anla Circle ark, CA 91755
There     Testential       There     Restant       There     Restant       Constition     Constition	There     Tension     Control	09 5526.0002	cliant: <u>SMMUSD - S</u>	PICO PLUD	5h.ra A	poctrum Analyzor ID #: 12 M C A	1/28h1	332	
Thore         Recent Activation         Contraction         Contraction <thcontraction< th="">         Contraction</thcontraction<>	More         Romi/Anne         Configure         Contraction         Configure         Contract         Contract         Contract         Contract         Contract         Mainte         Contract         Contract		inspector(s);		-			-	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	deficient H.Z.17 deficient H.Z.17 L L L L L L L L	Fioar Room/Area	Condition Of Paint	Quantity Of Lead	Location N.E.S.W	Surface	Substrate	Color	Result (mg / cm <sup>2</sup> )
$\left \begin{array}{c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ad Floor HZ17		•	5	Window	Metal	White	0,4
$\left(\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\left \begin{array}{c c c c c c c c c c c c c c c c c c c$				5	Mall	Concrete		0,0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\rightarrow$			3	Door Provi	Metal	y	0°-
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1 H Z 18		•	S	Window	$\rightarrow$		0,0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				Z	Wall	Concrete		0,2
V     E     Boore     I     0.3       H2IG     H     H     V     V     V     0.3       H2IG     H     H     V     V     V     0.3       H     H     H     H     0.1     0.2       V     H     V     V     V     0.1       V     H     V     V     V     0.1       V     H     H     V     V     0.1       V     H     H     V     V     0.1       V     H     H     V     V     0.1       V     H     V     V     V     0.1       V     H     V     V     0.0     0.0       V     H     V     V     V     0.0	L     E     Positive     I     0.3       H2IG     H     W     Window     V     0.2       H2IG     H     W     Window     V     0.2       H     H     H     W     Window     0.1       V     H     H     H     0.1     0.1       V     H     H     H     0.1     0.1       V     H     H     H     0.0     0.1       V     H     H     H     0.0     0.0       V     H     H     H     0.0     0.0       V     H     H     World     0.0     0.0       V     H     H     W     World     0.0				Z	Conduit	Metal		0,3
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	HZIG W Window V 0.2 Frame V Window V 0.2 HZH J Hach W Window Wood 3.1 N Wall Convet 0.1 N Wull Convet 0.0 Novol Wood 5.3 V HZIZ J Head W Window Metal 0.0 V HZIZ N W Window Metal 0.0	~			лı	ПО00 2002 252 С			0 N
H     H <td>H     H<td>H216</td><td></td><td></td><td>3</td><td>Rivder Franc</td><td><math>\gamma</math></td><td></td><td>0,2</td></td>	H     H <td>H216</td> <td></td> <td></td> <td>3</td> <td>Rivder Franc</td> <td><math>\gamma</math></td> <td></td> <td>0,2</td>	H216			3	Rivder Franc	$\gamma$		0,2
V HZIH Nahr Metal O.1 V HZIH T Heach W Mindow Metal O.0 V HZIZ T HEACH W Window Wood S.3 V HZIZ N W Window Metal O.0 V HZIZ N W Window Metal O.0	J     N     Walf     Concrete     0.1       H Z H     N     Window     Metal     0.0       N     F     H     W     Window     0.0       N     E     Walf     Concrete     0.0       V     HZI     H     E     Poil       V     HZI     Mood     S.3       V     HZIZ     N     Window     0.0			4 each	$\sim$	Window Cos ma	Wood		3,[
HZH Norder Metal 0.0 HZH W RNAME Metal 0.0 HZIZ I HER Wall Concrete 0.0 W Mindew Metal 0.0	HZH Note Metal 0.0 HZH ZH W Window Metal 0.0 Wall Concrete 0.0 HZIZ E Weindow Metal 0.0 Window Metal 0.0	$\rightarrow$			Z	Wall	Concrete		0.(
V HZIZ I Heach W Window Wood S.3 V HZIZ I V Kindow Metal 0.0	V HZIZ I Heach W window Wood S.3 V HZIZ I V Window Metal 0.0	H 2 H			3	Window	Metal		· 0°0
V HZIZ Concrete 0.0 V HZIZ Netal 0.0	V H212 O.0 V H212 O.0 V Prame Metal O.0	• • • • • • • • • • • • • • • • • • • •	(+)	4 each	M	window	Wood		5.3
VHZIZ E Prame Metal Orl VHZIZ Netal No.1	V HZIZ E Prame Metal Orl V HZIZ Netal Orl				Ū	Wall	Concrete		0.0
VHZIZ Window Metal 0.0	VH212 Window Metal 0.0	~	-		Ш	Poor	Metal		Õ
		V H212			Ż	Window	Metal		0.0
				-					
		Flaking				1			

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		·	XRF LEA	D BASEL	T SURVEY			A cost	e i A T B B antis Circle arts, CA 91755
Date:			2- DINNO -S	ANTA Meried	1 4.5.	-	1/281	332	
Project No.:	2.25526.2	2000	imuter ( )	PICO PLUD	· Erreg	WENCA CA	Sohos		
Task No.:	٢	,	Instantial instantial					-	
			"(a) inmodern						
Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N.E.S.W	Surface	Substrate	Color	Result (mg / cm²)
559	ZNJ Floor	HZIZ	tart	1 each	3	Vindolu Cashos	Nool	White	0,0
560		-			5	Wall	Drywall	÷ -	0.1
SG					5	UCINAL	Porcelin	y	0,7
20 Z				*	Z	Toilet	->		
563					Ш	Wall	Ceramic	Beise	0,3
SGH		~~>			S	Sirk	Metal	White	0,0
SeS		NZIZA			М	>	Porcelin	* tangangan	5.0
SGG					S	1000	Metal		j Ö
567		H 210			3	Window	$\rightarrow$		0°
568		-	Н	4 each	3	window	Wood	-	Ц,2
SG9		$\rightarrow$			Z	Nor Nor	Plaster		0,3 ·
S 70		H 208			3	Nindow Right	Metal		0,0
571		ut ⇒vistam	1-1	4 each	3	Window	Nood		<i>i</i> .3
S72		->	•		3	Wall	Plaster		μO
S73	~	H 206			R	N mage	Metal	~~~~	$O_{\sigma}0$

<u>CONDITION OF PAINT:</u> I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

COMMENTS:

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Date

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Other Instant         Care Start Mines AL: Second Start Mines AL: Second Start Mines AL: Second Start Mines AL: Second Start Mines AL: Second Start Mines AL: Second Start Mines AL: Second Start All All All All All All All All All Al				XRF LEA	ID BASEL JN	T SURVEY			25 Cup Monterey P	al A T a B senia Circle Park, CA 91755
Parton.         Server. 23.2772.002         Server Lange         Call Place Place Diago         Call Place Diago         <	Dato:			Cilerit SMMULD -5	CANTA MONEA	) #,s,	-1) (I) seed on the second second second second second second second second second second second second second	1/28h1	332	
Tentonic         Tentonic	Project No.: S:	2.25526.6	0002	Survey Location: 6.01	PICO DUND	JANTA M	IUNCA CA	Sohob		
Tennols,         There         Tennols,         There         Tennols,         There         Tennols,         There         Tennols,         Tennols	Task No.:			Inspector(s):					•	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Sampie No.	Floor	Room / Aroa	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>2</sup> )
575       I	S 74	2 nd F(00r	1 20C	H	l each.	3	20000	Wood	White	2,3
S76     Nall     Cronic Beije     0.1       577     V     V     T     250 sg A     S     Wall     Drynall     White     3,4       578     V     V     N     N     N     N     0.0       578     V     V     N     N     N     0.0       578     V     V     N     N     N     0.0       580     V     V     N     N     N     0.0       581     V     V     N     N     N     0.0       581     V     V     N     N     N     0.0       582     V     V     N     N     N     0.0       583     N     V     N     N     0.0       583     N     V     N     N     0.0       583     V     N     N     N     0.0    5	575			•		S	Toilet	Porcelin	, , <del>)</del>	0,3
577       Image: Constraint of the constrain	S7G		24Chung Q			У	mall.	Ceramic	Beige	ð
578       1       1       N       5ink       Method       0.0         579       1       12.04       1       1       0.0         580       1       1       1       1       0.0         581       1       1       1       1       0.0         581       1       1       1       1       0.0         581       1       1       1       1       0.1         581       1       1       1       1       0.1         582       1       1       1       1       0.1         583       1       1       1       1       0.1         583       1       1       1       1       0.2         584       1       1       1       0.1       0.3         585       1       1       2       0.1       0.3         587       1       1       1       0.1       0.3         587       1       1       1       0.1       0.1         587       1       1       1       0.1       0.1         588       1       1       1       1       0.1     <	577			4	250 59. A.	S	W~W	Drywall	White	3,4
579       H20H       L       W       Window       L       0.0         580       H       L       H       L       V       Window       Model       2.4         581       H       L       H       K       K       K       K       0.1         581       H       L       H       K       K       K       K       0.1         581       V       V       K       K       K       K       0.1       0.2         582       V       V       K       K       K       K       0.2       0.2         583       H       L       H       K       K       0.1       0.3         583       H       L       K       K       K       0.1       0.3         585       V       K       K       K       K       0.4       0.4         587       V       K       K       K       K       0.4       0.4         587       V       K       K       K       K       0.4       0.4         587       V       K       K       K       K       0.4       0.4         588 <td>578</td> <td></td> <td>-&gt;</td> <td></td> <td></td> <td>Z</td> <td>Sink</td> <td>Metal</td> <td></td> <td>0.0</td>	578		->			Z	Sink	Metal		0.0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	· 579		7 204			3	Window	->	*imsivations	0,0
S81       V       S       cabinet       V       0,1         S82       V       V       E       Wall       Plexity       0,2         S83       H2.02       V       V       Vindeu       Mahl       0,2         S83       H2.02       V       V       Vindeu       Mahl       0,3         S84       V       V       Vindeu       Mahl       0,3         S84       V       V       Vindeu       Mahl       0,3         S84       V       V       Vindeu       Mahl       0,4         S85       H2.00       N       N       Vindeu       0,4         S85       V       V       N       Vindeu       0,4         S87       V       N       Vindeu       Mahl       0,0         S87       V       N       Vindeu       Mahl       0,0         S87       V       N       Nindeu       N       0,0         S88       V       V       N       Vindeu       0,0         S88       V       V       N       Vindeu       0,0         S88       V       V       N       Vindeu       0,0     <	580			1-1	4 cach	3	Virdor	Wood	1 <u>1985</u> (1985)	2.4
S82       U       U       E       Wall       Planter       0.2         583       H202       W       Windou       Mchal       0.3         583       W       Windou       Windou       Mchal       0.3         583       V       W       Windou       Mchal       0.3         584       V       V       Windou       Mchal       0.3         585       H200       N       Windou       Mchal       0.4         586       H200       N       W       Windou       0.4         587       N       N       Windou       Mchal       0.0         588       N       N       Windou       Mchal       0.0         588       N       N       Windou       Mchal       0.0         588       N       N       Nindou       Mchal       0.0         588       N       N       Nindou       N       0.0         588       V       N       Windou       N       0.0         S88       N       N       Mchal       V       0.0         S88       V       N       N       0.0       0.0 <t< td=""><td>581</td><td>Energy (Allowed</td><td></td><td></td><td></td><td>ς</td><td>cabinat</td><td></td><td>. <del>шан</del>ун маттайМа<sup>-</sup></td><td>ò</td></t<>	581	Energy (Allowed				ς	cabinat		. <del>шан</del> ун маттайМа <sup>-</sup>	ò
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	587		$\rightarrow$			U	Wall	Plaster		0,2
SRH     I     I     I     I     Z.0       SRS     V     V     E     Window     World     Z.0       SRS     I     V     Kasing     Wood     0.4       SRS     I     I     Z.0     0.4       SRS     I     I     Z.0     0.4       SRS     I     I     Z.0     0.4       SRS     V     V     N     Window     0.0       SRS     V     V     N     Viral     0.4       SRS     V     V     N     Viral     0.4       SRS     V     N     Window     0.4     0.4       SRS     V     N     Window     0.4     0.4       SRS     V     N     Window     0.4     0.4	583		H202			3	Windou	Metal		0,0
S85     V     E     Wall     Concrete     O.4       S85     H 2.00     N     Window     Mctal     0.0       S87     V     V     N     Window     0.0       S88     V     V     N     Vint     0.0       S88     V     V     V     0.1     0.0       S88     V     V     V     0.1     0.0       S88     V     V     V     V     0.1       connents     E     From K     N     0.1	S S S L	CONTRACT, and a second second	N	Н	Heach	3	Windows	Wood	stanting of the line of the line of the line of the line of the line of the line of the line of the line of the	2°0
S&G     H 2.00     N     Window     Mctal     0.0       S 87     V     V     W01     Concrete     0.4       S 87     V     V     N     W01     V     0.4       S 87     V     V     N     N     N     0.4       S 87     V     V     N     N     0.4     0.4       S 88     V     V     N     N     0.4     0.4       S 88     V     V     N     N     N     0.4       S 88     V     V     N     N     0.4     0.4	585	ir apper (an TV all and TV all a	~			U	INall	Concret	7	0 <i>.</i> 4
S87     N     Wall     Concrete     0.4       S88     V     V     Wall     V     0.1       S00     V     E     Poor     Malal     V     0.1       connents          0.1	585	******	H 200			Z	Window	Mctol		0.0
S & S & V V V O. O. COMMENTS. COMMENTS. COMMENTS. CONDITION OF PAINT. F AIR - Small Amount Plaking	S & 7		* #actionated			Z	<u>W</u> r 11	Concrete		Р,О
COMMENTS.  COMMENTS.  E Fall - Small Amount Flaking	588		->			R	Poor Frame	Metal	~>	0,1
CONDITION OF PAINT. CONDITION OF PAINT. I INTACT F FAIR - Small Amount Flaking	COMMENTS:				-					
CONDITION OF PAINT. I INTACT F FAIR - Small Amount Flaking										
CONDITION OF PAINT. I INTACT F FAIR - Small Amount Flaking										
F FAIR+ Small Amount Flaking	CONDITION OF PAIL	1181								
	F FAIR - Small Amo	ount Flaking								

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Result (mg / cm²) Ŷ 2,5 С О の 0 Q 0,0 い 0 0 . ? 25 Cupania Circle Monterey Park, CA 91755 0,3ľ,S Ó 0 Õ 3 IN Ö 0 Brown porister White Concrete Green シャド Vh to <u>Ceramic Beige</u> Color Blue  $\rightarrow$ 1482 /1332 Plaster 1 Plaster Metal Metal Metal Substrate Sohob d d > 本 い Jo Soll Noll Locker Waw Locker Door Frame Surface Wall No S 2000 0 2 6 Location N,E,S,W **.INT SURVEY** Ζ 3 ₩. い 3 Client SMMUSD - SANTA Marked H.S. 3  $\overline{n}$  $\overline{n}$ 11 N Bassmant, Storage RM Porce/ins Survey Location: 601 PICO BLUD 330 se ft Quantity Of Load XRF LEAD BASEL Condition Of Paint o C Inspector(s); SUNTALESING CENANIER History Blds Base menterd H 05 Shitt Stort of Shitt H (1 tory B ( d 2 3 H 3 - 0 3 0 2 3 Ent of Shift Room / Area History Blol 52.25526.0002 Basement 5-5-0 2nd Floor Floor I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking  $\geq$ CONDITION OF PAINT: 6 03 209 600 S S S S S 601 Sample No. 5 5 10 SUS 598 59 Z 597 7 Sgg 590 200 589 COMMENTS: 5 Project No.: Task No.: . Date: -5-08 ter t 5

Р. PAGE 1
25 Cupania Circlo Monterey Park, CA 91755 

ē	5 <i>0</i> 3
5-6-09	52.25526.0002
Date:	Project No

1482 /1332 Sohob Spectrum Analyzer ID # -601 PICO BLUD, SANTA are SMANUSD -SANTA MUNEA H.S.

rvey Location;

Result (mg / cm<sup>z</sup>) 0, 2 ひ 0 い い つ 0.2 0,3 N N 0"5 0,0 0,0 Q,J 0,0 0 , O ò ō Yellow Beisi White かんよ White Ceramic Beige いっといろ しろうち . ج Color Plaster Ceramic Ceramic Porcelin Parcelix Drwall Concrete Plaster Drywell Wood Metal Substrate conduit Ceiling . Door Travi Tailet E a ll No. SPK Toilet Floor Surfaco No. 3 Way! Noll Smk -9 Location N,E,S,W  $\geq$ Z 2 7 3 S C  $\bigcirc$ Z  $\overline{\eta}$ U  $\sim$ LI Z Quantity Of Lead Condition Of Paint Т Г Г , BIG H Bescment Hallway ADIS Basement inspector(s); Bacment NBIG Nallway Room / Area 070 N Ч η, 0 0 T 7 7 Floor 607 608 6 10 609 6/8 616 608 612 617 6/3 E 14 6/S 604 605 Sampie No. 611 COMMENTS: Task No.:

CONDITION OF PAINT:

INTACT FAIR - Small Amount Flaking POOR - Large Amounts Flaking

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Б PAGE -

			XRF LEA	AD BASEL	T SURVEY			25 Cupe	CIATE CIATE CIATE CIATE CARAGE
Dato: N 1	0,00		Client SMM USD -	CANTA MOURA	<i>H.c</i> . sn	ednim Analvrar ID #	EI/ 28hI	132	
Project No.: 52 Task No.:	1	2002	Survey Location: 6.01	PICO BLUD	Sourty M	which ca	Goyos		
Sample No.	Floar	Rootn / Area	Condition	Quantity Of 1 and	Location N,E,S,W	Surfaco	Substrate	Color	Result
619	Basement	A015	Н	EOO to E	3	Wall	Conscient	White	2.9
620		A013		2007	R S				6.3
621		AOIS	1-1	2 each	U	Support		<b>p</b> r	G.3
229	Communication (Inc.)	Ŷ	н	S cach	U	Horizontal Ceiling Suppor	<b>&gt;</b>		6.2
623		A013			ς	Door	Metal	Bluc	 0
624			Fair	6 each	U	Hericontal Support Cellin	Concrete	White	7,4
625				2 each	J	Support Column	$\rightarrow$	ar get in the second	6.9
626					Ň	Sink	Porcelin		0, 7 0
G 27		$\rightarrow$			Ņ	Soffit	Plaster		0.3
628		A013A			Z	Noll	Drywall		0, l
629		AOIY			Ζ		Plaster		0,1
630					U	Electrical Concluit	Metal		0, Ò
631		AOIZ	•		Z	Wall	Plaster		<b>0,</b> 4
632		( Transformer			Ы	$\rightarrow$	Concrete		0.]
633	<i>→</i>	→	Η	3 each	J	support column	Ŷ	->	3,4
COMMENTS:				•					
						[ .			
						•			
CONDITION OF PAINT I INTACT	<b>ப</b>					·			
F FA(R - Small Amoun P POOR - Large Amo	nt Flaking unts Flaking							PAGE -	0F
				-					

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0	332			Col	22	Blue	242	-
	1482 / 1	Sohob		Substrate	Metal	>	Concrete	10
	the Characteristic sectors	UNCY CA		Surface	DOCT	Door	- Vian	
r survey	H.L.	SAUTA M		Location N.E,S,W	Z	Z	Z	1 .
BASEL WIN	with Merica	ico bino,		Quantity Of Lead	-		200 Se. Ft.	·
XRF LEAD	NS- OJANW	ation; 601 P	:(a	Condition Of Paint			н	
		002 Survey Loc	Inspector	Room / Area	A012		Aolo	Preswerty
	6-09	.25526.0		Floar	Basement	-		
	Date: N -	Project No.: 52	Task No.:	Sample No.	634	635	636	547
	Ľ		~ 1	<u></u>		<b>f</b> .		

Result (mg / cm <sup>2</sup> )	0,0	0,4	3,5	ر ر ل	0,1	0.0	0,0	0.0	0.1	0,2	0.0	0,3	2,9	0.0	2,9	
Color	いんけ	Bluc	White			->	Black	•	$\rightarrow$	White						
Substrate	Metal	$\rightarrow$	Concrete	Plaster	Drywall	Metal	Concrete	Metal	Drywal	Plaster		Netal	Wood	Metal	Concrete	
Surfaco	Docret	Door	Wall .	$\rightarrow$	Cciling	Desr	Wall	Door	N~II			Kindow Frame	Win dow	Daoir	Support	chanical
Location N.E,S,W	N	Z	Z	3	v	Z	Z	U	5	Z	LU ا	Ш	U	3	U	VOIL Me
Quantity Of Lead			200 sq. ft.										3 each		1 each	55 Fo A
Condition Of Paint			н									•	-		•	No. acce
Room / Area	A012		Aolo			~	AOIOA		AOLOA Hallun	A 103						, to A012A,
Floar	Basement	-								1st Floor						No Key
Sample No.	634	635	636	637	638	639	640	641	Gü 2	643	644	645	646	647	648	COMMENTS:

<u>CONDITION OF PAINT:</u> | INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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25 Cupania Circlo Monteray Park, CA 91755

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25 Cupenia Circlo Monterey Park, CA 91755 

Project No.: 52.25526.0002 5-6-09 Dato:

Client SMMUSD - SANTA MANEA H.S. Sportum Analyzer 10 # 1482 1332 Survey Localion: 601 PICO BUUD, SANTA MUNICA, CA 90405

Inspector(s); \_\_

Task No.: 🗕

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Logation N,E,S,W	Surfaco	Substrate	Color	Result (mg / cm <sup>2</sup> )
649	1st Floor	Ai 03	H	12 Sq. ft.	S	whice	Wood	White	50
630		Storese RM#1			S	S malos	Netal		0,0
651			H	2 cach	ς	Window Sachar	Wood		3.0
652					∽	W ~ I	Concrete		0,0
653		~			3	cabbet	Nard		0,0
654		A 105			S	Window	Metal		0,0
655		~			S	Virdou Costra	Wood		0,1
6 S 6					S	W. Sydol	~		0.2
657					Z	Wall	Plaster		0.0
658		Ŷ	(-)	leach	υ	Support	Concrete		24
629		A107	•		Z	Window Trave	Metal	-	0, 3 .
660			-		Z	window	7		0,0
661		->			Z	Wall	Plaster		0,2
662		A102	•		Z	Vinden	Metal		0.3
663			て	2 each	Z	Virdow Casing	Wood	>	2.0
COMMENTS:									

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

CONDITION OF PAINT:

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		XRF LEAD	BASEL	SURVEY			25 Cupra	at A to a to a to a to a to a to a to a
S - 6 - 09	Client:	NZ- OZUMMS	ATA Marie A	14.5. 4	actrum Analyzar ID #: 10 M.C.A C.A	1482 /13 Goyes	132	
No.:	Inspect	ocalion:						
umple Na. Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>1</sup> )
54 15+F1001	A102			3	Wall	Concrete	White	0,1
65				J	Le support colution	$\rightarrow$		ò
C6	>			Ш	Door Frame	Metal	<i>y</i>	0.0
. 29.	Storace RM#2		•	ш	Wall	Plaster		0, [
68				3	Wal)	$\rightarrow$		0.2
69				3	Access	Metal		0.7
				- 3	Access Hoteb	~		0,0 0
671	Aloi C			Z	Wall	prvual		0, ]
672				S	Toilet	Porcelin		Ŏ.
673				M	Sink	$\rightarrow$	->	0,1
674				υ	Floor	Ceramic	Shite Spite	o,
675	->	H	12 For ft	Ш	Base Cove	P	White	2,0
676	Storage RM #3			Z	Window Frame	Metal		0,3
677		1-(	2 each	Z	Kujswo Casing	Wood		6,8
678	~			E	Wall	Plaster	$\rightarrow$	0.3
JENTS:								
<u>ALIVIN OF FOINT.</u> TACT VIR - Small Amount Flaking								
00R - Large Amounts Flaking							PAGE	GF

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XRF LEAD BASEL ...NT SURVEY ĺ

25 Cupania Circlo Monterey Park, CA 91755 4 8 6 9 C 1 A T 8 8

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5-6-09	52.25526.0002
Datos	rojact No.:

WINTE CONTRACT I Spectrum Analyzer ID # 1482 1332 Survey Locallon: 601 PICO BUUD, SANTA MUNICA, CA 90405

action(a)-.

/	Sample No.	Floar	Rcom / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>7</sup> )
	679	1St Floor	A101			11	Window	Metal	White	0.3
	680			H	3 each	Ш	Window	~		3, 6
	681					M	Wall	Plaster	,	0,0
	289	•		Ы	l each	J	Support Columb	Concretu	>	3,8
	683		LUNCH Calibration							í. 7
	789									1.7
	685		->							i.7
	686		Return from Lunch							]. G
	687	- - - - - - - - - - - - - - - - - - -								1.6
	683		->							9
	689		Ephish Blag	•		Ś	Vindou France	Metal	B10c	0.2
	690					S	Window	Wood	White	0.3
	691				-	ς	Wall	Concrete		0,0
	692		>	-	- - -	Z	Vall trìn	Woed	- <b>&gt;</b>	0.1
	693		EIIS			Ш	Franc	Mctal	8102	0,4
-	COMMENTS:	No acce	·SS E///	•						
					- - - - -					

<u>CONDITION OF PAINT.</u> | INTACT F FAIR - Small Amount Flaking P POOR - Larga Amounts Flaking

---PAGE \_\_\_\_ **.**INT SURVEY **XRF LEAD BASEL** 

25 Cupania Circle Monteroy Park, CA 91755 

		N
5-6-09		52.25526.000
	Date:	Designed Mary

Project No.: -

1482 /1332 Sohob Spectrum Analyzor ID #: 2 MUNICA Ent. Client SMMUSD - SANTA MUNEA 4.5. Survey Location: 601 PICO BLUD

0,2 Result (mg / cm²) 0. 0 0. 0 S S 0 W びい 0,4 ト  $\bigcirc$ ر ک 0,1 õ Т,0 ō , 0 ò White White White No hit しんけき Blue BIUC 3102 512 Color ⇒ Concret Concrete Wood Concret Werd Metal Neter Metal Mctal Wood Metal Wood Wood Wood Wood Substrate Window Erame Window Windor Door Frame COUNTER window casing Poor Frame Door Frame Window Frame windou Window Window Casing Nall No. Surface 3 Location N,E,S,W 3 3 3 3 171  $\overline{\mu}$ L 11  $\mathbf{M}$ U IJ Ш 11 U Ш G75 50.A Quantity Of Lead Condition Of Paint Ч Inspector(s); South Room / Area  $\Sigma$ 0 同 一 N 3 E109 回 0 0 Ş ⇒ <u>U</u> 11 1 ct Floor Floor  $\rightarrow$ 708 706 707 705 000 704 703 697 69R 705 Sample No. 696 69 07 695 COMMENTS: 242 Task No.: -

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking CONDITION OF PAINT:

5 PAGE \_\_\_\_ XRF LEAD BASEL .. NT SURVEY

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Project No: 52.25726.0002 Dato: 5 - 6 - 69

Cliente JMMUSD - SANTA MANEA H.S. Spectrum Arabyzer 10 # 1482 / 1332 Survey Location: 621 PICO DUVD, JANTA MUNICA, CA GOYOS

Inspector(s);

Task No.:		Inspectar	(s):						
Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>1</sup> )
709	102Plour	E107			S	Wall	Drywall	WLE	0,2
012					$\sim$	( Conduit	Metal	 ->	0.Ľ
711		<b>三</b> 105	Ч	350 m (t	S	Wall	Concrete	Green	/, O
712		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	н	8 (m ft.	5	Wall	Wood	Green	0'1
713		E 103			Ē	Frame	Metal	Blue	σ.3
. 기너					Л	Shelf	Woed	White	0,0
715		~			L	Wall	brywall		0,1
71C		EIOI			Ē	<b>^</b>	Concrete		0,0
717					N	Poor Trim	Wood		0 <i>,</i> لا
218		<b>^</b>			N	Door Frame			0, 3
719		É 100			Z	Window	- 		o,H ·
720			Ţ	l each	IJ	Chalk Board Frame			1.3
172					Z	Sindow			0,0
772			-		M	tri K	$\rightarrow$	>	6,4
723		EIOU			$\mathbb{A}$	110m	Ceramic	Beige	0, 3
COMMENTS:	Vo ke	Y to E104B		-					

CONDITION OF PAINT:

I INTACT F FAIR \* Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL

25 Cupania Circle Monterey Park, CA 91755 

	726.0002
5-6-09	act No.: 52.25526.4
Date	Proj

Ent, Client SMM ULD - SANTA MOURA H.S. PICO DLUD. Survey Location: 601

inspector(s);

Task No.:

1482 /1332

Sohob

Color

Substrate

Surface

Location N,E,S,W

MUNICA CA

Spectrum Anelyzer ID #: ---

Rosult (mg / cm²) 0.0 0,7 0. 0 7 0  $\frac{0}{0}$ , 0 0. L い 0  $[ \mathcal{V} ]$ 1 Õ ò ð 6 Ċ Creen Concrete White White Brown White Baize Blue 7 ラ Concrete Drywall Concrete Ceramic Drywall Ceramic Parcella Metal Metal Metal Wood > Sinki Londut Floor Mall Poor Frone Crine Non 201 Toilet Hand 3 Wa W Ý 3 3 Z  $\overline{n}$ *m* Z Z Z  $\overline{\mathcal{M}}$  $\cup$ Z Z ら 25 sq. ft. each Quantity Of Lead Condition Of Paint 1-)| H Room / Area L Ø С 0 0 <u>
し
し
し
し
</u> 0 ⇒ Avania  $\overline{\Omega}$ 11 71 15+ Floor Floar 732 737 730 733 736 734 728 735 729 726 727 Sample No. 73 725 724

CONDITION OF PAINT.

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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Porcelin White

Toilet

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738

COMMENTS:

			X	FLEAD	BASEL	SURVEY	·		25 Cupa	mia Circle ark, CA 91755
5-5	5-09		SUMMUS .	45- O	The Marked	<i>יי</i> ", <i>ארב</i>	նուժնույդ Analyzar ID #-	1/28h1	332	
act No.: S:	2.25526.	0002 Su	rvey Location:	10 10	co bew	Y WINGS	AUNCA CA	Saras		
No.:	~		1spectar(s);				, , ,		-	
Sampie No.	Floar	Room / Area	Condi	tion	Quantity Of Lead	Location N,ErS,W	Surface	Substrate	Color	Result (mg / cm <sup>1</sup> )
739	1 St Floor	E110				5	Sink	Metal	White	0.0
740		· 1				λ	Door Frame	<b>^</b>		0.2
741		EIIOA				Z	Nol) -	Brick	****	<b>0</b> .
742						J	Ceiling	Drywall		0,
743			1-1		leach	З	Sink	Porcelin		1,7
744	in dama and should be de-	A spratting				Z	Vater Biogra	Metal		0.0
SHE		Fr9(1) 6, 814511	Vav			3	Wall	Plaster		0,4
346						нı	<b>~</b>	$\rightarrow$		σS
てやし						3 S	Window Cojina	Wood	$\rightarrow$	0,6
748						SW	Wall	Ceramic	Beige	0, 2
749						л. У	Post	Metal	Blue	<b>0°</b> [
750	•		17	1 1	2 each	MS	E lectrical Box	$\rightarrow$	White	2,2
152						M	Locker Trip	Woed		0, 2
752			1-1		400 cach	Ś	Locker	Meta)	Brown	2,0
753	$\rightarrow$	Eaglish Blagwo	, n			Z	Wall	Concrete	White	0,0
MMENTS:					•					
NDITION OF PAI										
INTACT FAIR - Small Am	ount Flaking					•	-			
POOR - Large Au	mounts Flaking								PAGE .	0F

PAGE

NT SURVEY	

25 Cupania Circlo Monterey Park, CA 91755 6 00 01 A 1 2 8 

52.25526.0002 5-6-09 Project No.: -Date: -

MUNICA 5 Client SMMULD - SANTA MONEA H.S. PICO BLUD. Survey Location:

1482 / 1332 Soyo? Spectrum Analyzer ID #: .... \$

Task No.:

0.3 Result (mg / cm²) 0 0 Ó, 3 S S 0,7 0, 2 0,0 M 20  $\mathcal{O}$ 0 Ú 0,4 0,0 ſ ò 0 Ő Green White White White White Blue Blue Blue Color > ÷ Concrete Corotate Wood Wood Metal Wood Wadd Substrate Metal Metal ÷. ⇒ Builetin Board Frame window casing Chalk Board Frame BOARD Frome Bullitin Board Frame wind on casing window Window Frame Vindou Shelf Mes M 34 chalk Surfaco toir. Hard Location N,E,S,W 5 3  $\overline{m}$ Z 3 Z Ш 2 M 3 5 Ζ Ζ  $\mathcal{O}$ U each Quantity Of Lead Condition Of Paint • 1-1 Inspector(s): English Bigg, South Englists Bidgwell Room / Area  $\sim$ 212 717 5 11  $\overline{n}$ ហា Inbetran 5t P1001 2nd Floor Floor 768 766 767 765 762 763 0 8 H91 757 758 252 759 754 91 Sample No. 255 COMMENTS:

CONDITION OF PAINT:

INTACT
 FAIR-Simall Amount Flaking
 POOR - Large Amounts Flaking

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25 Cupanla Circlo Monterey Park, CA 91755

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52.25526.0002 5-6-09 Projact No.: -Date: --

Entry. client SMMUSD - SANTA Merred H.S. Survey Location: Copi PICO DLVID

1482 /

1332

Spectrum Analyzer ID # -

Result (mg / cm<sup>2</sup>)

Color

Substrate

Surface

Location N.E,S,W

Quantity Of Lead

Condition Of Paint

Room / Area

Floar

Sample No.

Task No.: -

Sahob

Inspector(s):

0.6 <u>0</u> О 0,0 0 0 0,3 0,0 <u>ک</u> 0 0.0 S O Ō ő 0,5 ő 0 Green brywall White Porcelin White White CEVAMIC BEIGE Blue WAN Ş ) Con cot Plaster Plaster Metal Drywall Metal Mctal Mood Wood Wood Water Water Counter Top Frame POOL Nall Toilet Poor Wall Wall 3 Sink Ζ Z Ζ 3 3 Z ち Z 3 Ż 1 L Z Т 2. 7 208 A 209 707 208 213 <u>U</u> <u>(</u> L 1 Ш 2nd Floor 783 80  $\nabla_{i}$  $\dot{\phi}$ 779 111 78 781 172 M 770 した  $\[ \]$ トレ 769 1 ſ Γ 

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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COMMENTS:

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ania Circlo ark, CA 91755				Rosult (rng / cm²)	2,5	) Ő	0.5	0,5	0.3	3, 2	0,2	7,0	0.5	0.0	5.0	0,5	0,0	0.1	0.0					
25 Cup Monterey P	32		-	Colar	White		,	Blue	White		->	Blue	Nhite		Blue	White			>					
	1482 /13:	50405		Substrate	N000	Mctal	oncrete	Metal	Wood	~~~~	<b>→</b>	Metal	Nocd (	Medal		Nood	Ņ	cherete.	200d					
	34 (J)	NCJ CF		Surface	1 102	0001	Wall .	N indow	~ Pridew	icilitin	roor	~ indoin	Undow	soor t	N malete	Nridow 1	trim.	Wall C	voor rame			-	·	
	H.s	an they		opation N.E.S.W	N N	S	Z		E V	$\bigvee \frac{6}{6}$	M	<u>y</u>	E	Z	Z	Ň	S 1	S	S					
	TA Meriea	co bewo,		Quantity Of Load	せいの			•		IS Is A										•				
•	WYS- OSUMWS	cation: 601 Pic	r(s):	Condition Of Paint	H		Fair			H					•									
·	Glent	02 Survey Lo	Inspecto	Room / Area	E 203 A	. ~	E201				$\rightarrow$	E201 A		$\rightarrow$	E200				$\rightarrow$					
	-6 -09	25526.00		Floar	Lud Flear																		Flaking	
	ato: S	roject No.: 52.	ask No.:	Sample No.	799	800	801	802	803	804	805	806	807	808	809	\$10	811	812	813	COMMENTS:			CONDITION OF PAINT: INTACT FAIR - Small Amount	

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				XRF LEA	D BASEL	T SURVEY			25 Cupe	e i A tre a mila Circlo att, CA 91755
ں ,	60-9-		Client SN	S- OSUM	ANTA MONTEL	· #'.	spectrum Analyzar ID #:	1/28h1	332	
act No :	2.25526.1	2002	Survey Locall	1 100 10	arco bewo.	s benef	WUNCA CA	50405		
k No.:	~		Inspectar(s)							
Sample No.	Floor	Room / Area		Condition Of Paint	Quantity Of Lead	Location N.E,S,W	Surface	Substrate	Color	Result (mg / cm²)
814	2nd Plear	Enslish ald	224			Ņ	Nr	Concrete	White	0,0
50%						гт	Wall	Plaster		0,5
						3	Nor indem	Woud	, >	0,0
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218						3	Wert Trint	Wood	White	0,2
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X 2 /	>	End of S	5,0							2,0 О
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INTACT	mont Flaking									ł
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25 Cupania Circla Monterey Park, CA 91755 **FR** A 8 80 C | AT 8

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Spectrum Analyzer ID #: 1482 / 1332 Sohob survey Locations bet pico bew Shutta Menneg. CA Client SMMUSD - SANTA MONED H.S.

52.25526.0002 Project No.: -----

Dato:

Inspectar(s): ----

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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COMMENTS:

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25 Cupania Circlo Montarey Park, CA 91755 

XRF LEAD BASEL

Spectrum Analyzer ID #: 1482 / 1332 Sahob SANTA MENTCA CA CIENT SMMULD - SANTA MONEA H.S. Survey Location: Cool PICO DUND

52.25526.0002 Project No.: – Dale: -

D . C 0 · 0 Result (mg / cm<sup>2</sup>) N - 0 ん ó 0 ာ ၀  $\sim$ 2 Ś ∼. 0 ō 0.0 0 ò ė, ò ó ò 0 O 1 1 2 C white シャート White 3/6 No to いたい 2-2 3100 white: 34 8/6 512 P ろじゃ Color 5 0(221) 11-2510 11-2620 mer megul 000m met Plester 12.9-· down megu plage Substrate 2000 ~lod d rigger Dest free ~.n10~ Non do un -indow 5 1-1 D00 × いこういい flone post ニーン Post forme Surface ] Location N,E,S,W  $\sim$ ک .) Z こる 5 Ś 3 2 Ś ] γ |Ś ک Quantity Of Lead Condition Of Paint З Inspector(s): -) -> ) 1 2 -7 <u>\_</u> 00/ -) 30 N 0 0 2 ١ -~ 5 Room / Area Len sy- Je 3 2 Floor 158 854 5 00 8 52 857 12 12 12 853 00 55 8 56 30 4) 8 43 Ĩn 46 オナ 5 Sample No. 00 (0)0 00  $\mathfrak{O}$ (j) 00 fask No.:

CONDITION OF PAINT:

COMMENTS:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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1 A 8 90 41 A 7 8 8 A 8 90 41 A 7 8 8 25 Cupania Circlo Montarey Park, CA 91755

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1332		
1482 /	20405	
Snectrum Analyzar ID #:	MUNICA CA	
H.s.	the starts	
Adving Merita Die	Gol PICO BLUD,	
MMN SMMI		Sulvey Longinum

	6.0002	
	52.2552	~
Dato:	Project No.:	Toek No.

Dato:

Task	No.:	/		inspector(s	ji:						
<u> </u>	Sample No.	Floor	Room / A	L'rea	Condition Of Paint	Quantity Of Load	Location N,E,S,W	Surface	Substrate	Colar	Rosult (mg / cm²)
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	a 17						Z	Dost	iner	Green	2.0
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្រូប	OMMENTS:					-					
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CONDITION OF PAINT. I INTACT F FAIR - Small Amount Flaking P POOR - Large Amountis Flaking

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0.0 2.0 Result (mg / cm<sup>2</sup>) o ò ٥،٢ ò 0: O 0,0 0.4 ò 2.0 0 õ 25 Cupenta Circle Monterey Park, CA 91755 ò ė ò ò 3 Venoren while rsive whi ge 1/2/100 3/12 2 20 ろして Sur in while んてき ~ here 14.20 Color -7 Spectrum Analyzer ID #: 1482 / 1332 N 00 M 04 Well 01-2-610 1 mine 11-2510 2061 plaster N°°N 050-11 - your シャン Drawl Noo C mexi Substrate Sohob MA-Post Front こり SAUTA MENTCA. CA 1000x w: Mar rindon. 2000 Vall Vall Door Seme Seme 102 100 11-1 10-1) Surface Door W) Location N,E,S,W р 5 ŝ Ś  $\mathcal{N}$ 6 J.  $\mathcal{N}$ Z Ź ζ Clerk SMMULD - SANTA MUNEA H.S. 2 λ 5 3 survey Locations (601 PICO DLUD) Quantity Of Lead Condition Of Paint 2  $\overline{\mathbf{U}}$ Ж  $\mathcal{Q}$ M 4 2 Inspectar(s): -7 ÷ ) Ð 21151 L 13 ) 2112, 5 || Q" 9 -) 50 1117 Room / Area Lengyinge 7 52.25526.0002 Floar ž Z Z R 82  $\tilde{\omega}$ 00 1 1 3 60 5 **ე** 8 80 0 0 11 Ō 8 76 С М 874 COMMENTS: Sample No. 3  $\mathcal{O}$  $\omega$ a | aProject No.: ---Ф Ø  $|\varpi|$  $\mathcal{O}$  $\omega$  $|\mathfrak{O}|$ Q Task No.: Date:

CONDITION OF PAINT.

INTACT
 FAIR - Small Amount Flaking
 POOR - Large Amounts Flaking

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XRF LEAD BASEL

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NUSD - SANTA MONEA H.S.	col pico pran" shuti	
Climate SM	22.25.75726.0002	Project No.:

Spectrum Analyzer 10 #: 1482 / 1332 MUNICA, CA GOYDS

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Sample No.	Floar	Room / Area	0	ondition Of Paint	Quantity Of Load	Location N,E,S,W	Surface	Substrate	Calor	(mg / cm <sup>1</sup> )
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CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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482 / 1332	Soho
Spectrum Analyzer ID #:	NUMCA CA 9
<i>#.</i> c.	ELNES
150 - SANTA MANURA	(ool fico beww.)
Chant SMML	Survey Location:

52.25526.0002 Project No.: ----

Date: ---

Inspector(s): ---

								Color	Result
Sample No.	Floar	Room / Area	Condition Of Paint	Of Lead	Location N.E.S.W	Surface		3	(mg / cm <sup>-</sup> )
000	Stail was	(Alexan in a Strikway	24		}.		Pluster	120	1.0
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001					2	Doo 7	122	-9	0.1
00		12061			3	11 m	p1-5901	while	0.0
0-10-		7			2	030R	Room	7	0.1
		1708 R			2	wr il	orguel	14:50	20
					2	11/2	Celem, E	Singe	0.4
					2	Ester	Porcelin	~ hite	0. (
21.6					2	Sink	-57	-7	0.2
			· ·		121205	F1021	Leterni C	Rown	.2.0
2-12						V-1	0 Yyvan	~ hite	2.0
		1 C 2007				V-118	o ceran c	Beije	2.0
15			•			MUS	porcelia	12.20	0.0
			,		>	5. f	7	7	0.1
	9	, , , ,	-						
COMMENTS:									

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CONDITION OF PAINT:

l INTACT F FAIR - Smail Amount Flaking P POOR - Larga Amounts Flaking

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XRF LEAD BASEL



Spectrum Analyzer ID #: 1482 / 1332

Seres

NUNCA, CA

Clerk SMMULD -SANA MANER H.S.	Survey Locations (601 PICO BLUD , SANTA	
	Date: 52.25526.0002	

Project No.:

c o o o 2.0 5 5 Result (mg / cm<sup>2</sup>) ^ ة m 0.0 ò Ö è. N 7.0 . 0 N  $\sim$ -5 ° 0 ò Ò 0 ちしゃ 5-1C メドや S. J. ج ج م ~ higo できら ちしん N 1 6 ちじも 3/10 Color -1 7 1 Mey & most 1 naunan Mer mer Porce lein Jems L 0/2/-1 Cerms C Substrate Meth ちょち -7 E 1601 & 1/2 window Singow windor +1-m Win dow NINDON Freme 000 r 1-4:40 1 1 2 2 Door لي الم 1 Sink <u>5</u> 1 1 2 1 2 1 2 Surface E V Car Re r Location N,E,S,W ک 2 Μ  $\mathcal{N}$ Σ Ś 3 2 ή W 7 2  $\omega$ } Quantity Of Load Condition Of Paint 2 4 Inspector(s): \_\_\_\_ 7 202 9 204 4200 206 -) J -5) 49027 620 5 -2 5 Room / Area Lengerge 7 Ω 222 Floor 62.0 126 32 933 626 9:25 R 2 226 923 R 100 720 0 126 COMMENTS: Sample No. 5 5 0 Task No.:

CONDITION OF PAINT:

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I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

Z5 Cupania Circle Montarey Park, CA 91755

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1482 / 1332	Sohob
Snectrum Analyzer (D #:	NUNCA CA
ed H.c.	Elmes "
-SANTA MON	PICO DUNI
DINMMS	Survey Location:
	52.25526.0002

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936	a management	2027			3	Nall .	P/-52er	white	0.0
932					η	7	7	7	0.0
938		12027			2	Window France	mer	Blue	9.4
939	-	9			N	June 13	wood	× 14 CC	0-0
056		VL027			6 1		7. Www. 127	Brige	0
140						20166	Porcelin	white	6.4
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CONDITION OF PAINT: I NTACT F FAIR - Strail Amount Flaking P POOR - Large Amounts Flaking

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1332	
1482 /	Sohos
Soectrum Anelyzer ID #:	MUNICA CA
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Mered	burn
-SANTA	1 1100
Client SMM USL	Survey Location:
	52.25526.0002
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Inspectar(s):

Task No.:

X 29.9 Result (mg / cm<sup>2</sup>) o v 0.0 0.0 ÷ ; ç t , O ò . Ò . 0 • ò . O Ö é. Ó 5 16 ~ hite Jhi le لۇر 14 3/12 225 15.40 While 3142 Color 9 =7 7 4 Party Lin Pla Ster Pl-See V Profiler of Digvel Polechin mor ] PL-5 20 woo d いちょう Substrate meer 9 -9 1 2 T 150 222 1-50 er in low 210 Sink 2017. 8 1 1 1 7 Surface ヨンシ 5 7 11-3 5-5 0232 Door Juss  $\mathbb{C}$ Location N,E,S,W γ 3 -) 012 Ĵ  $\checkmark$ 3  $\mathbf{V}$ D LU. 2 } S 2 Ŵ } Ζ E-EN lech. Quantity Of Lead Ĺ Ø 2 Condition Of Paint .7 М М M 2 Z Hilwes Delz -7 -) 210 U L210A 0127 627 Q 5 Room / Area 2 Leny whe NO KES 2v5 Floor . 296 9630 960 952 954 95 ) 158 959 950 3 956 940 -0 -0 55 Ś 5 Samplo No. COMMENTS; σ K, ¥

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I INTACT F FAIR - Smell Amount Flaking P POOR - Large Amounts Flaking CONDITION OF PAINTS

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XRF LEAD BASEL

Z5 Cupania Circle Mantarey Park, CA 91755

Spockum Analyzer ID # 1482 / 1332 MUDANCA, CA 90405 Survey Location: Loop PICO BLUD, SANTA MUNICA, CA client SMMUSD - SANTA MINEA H.S.

52.25526.0002 Project No.: ---Dale:

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ask No.:	•			Othe			Substrate	Calar	Result
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					2	NV'S	Porce / iv	24.42	5
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CONDITION OF PAINT:

INTACT
 FAIR - Small Amount Flaking
 POOR - Large Amounts Flaking

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1482 /1332	Sohob
Spectrum Analyzer ID #.	NUMCY CA
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Merred	PLUD.
PTMA2-	1 PICO
osumms	Location:
4000	Survey

52.25526.0002

Project No.: -----

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Task No.: 🚽

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Substrate	Ceramic	plager	1	metul	O/www.D	Lelemi L	Porce ain	7	ceremic	Dry will	Levens L	Volece Lin	77	megul	Nos d		
Surfaco	with he	Well	- U-V	Dov 1 Hime	11-M	1122	2. 24	Sink	4 100 %	~~~~	100	Lei et	5,0 M	Doe x	Window 1		. –
Location N,E,S,W	N	3	2	N	2	-7	5	Y	(erter		~		3	n	3		
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Room / Area	6100		>		210R				-7	1100	10/10				1017	~ Mer &	
L.		70/	_								900 <b>- 200</b>					2	
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CONDITION OF PAINT:

INTACT
 FAIR - Small Amount Flaking
 POOR - Large Amounts Flaking

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XRF LEAD BASEL ANT SURVEY

Z5 Cupania Circle Montarey Park, CA 91755

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A H.S. Spectrum Analyzer 10 # 1482 / 1332	Sauta Neuros ca gover	
College SMMUSD - SANTA Medler	Survey Location: 601 PICO BUND	Inspectar(s);
	52.25526.0002	2
1	Project No.:	

Project No.: --Task No.: \_\_\_\_

Inspector(s); ---

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Result (mg / cm²)	2:0	0· )	0.0	ò	ò	o. }	0 · ]	>9-9	ó.	0.0	.0.0	0. S	6.2	0.0	ہے ہ		
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Substrate	11-Marca	mer	P/ster	-9	polee -in	11~~ 51a	plester	Palce Lin	9	Umbya	Cermit	Porcelin	17	ceremic	VI-ster		
Surface	1200	CLECTIGI	·>		Yuis	11-22	-7	floor	NV.S	10-2	11:14	Sin M	Loite &	f 100 %	11-5		
Location N,E,S,W	ک	Ŷ	N	1	N.	3	2	Cen Per	3	Z	•	-7	N	center	Z		
Quantity Of Lead								RUEACH									
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Room / Araa	Neter 61231			17	C-teri- Nitchen	C/29			7	12<	)				1 CI25 HV	NO Mry C123	
Floar	15 2														-7		
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CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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ó N Ö Result (mg / cm<sup>1</sup>) 0 0 Q o ò 6 0 က စ N 6 o ò 2.0 6 . ) 0 0 0 ို န .0 25 Cupania Circle Monterey Park, CA 91755 i. Q Ġ 5/2 2 1× 6 Nh: PC ~ hi 6 whige NUP ふよく 12 12 12 12 12 s le Color -7 7 7 7 SĮ Spectrum Analyzer ID #: 1482 / 1332 Concrete Pl-Sher 0 12 20-1-1 ちょうろくつ 1-220 P)-Stcr D/afer アキュ 200 weth shere 1 met / mer 1-62 W Substrate Sohob 7 Doch Docime MUNICA, CA 11 Decr 200 5003× 3 ~ II ~  $\left[\frac{1}{2}\right]$ D001 Dest Ľ K Surface 173 9 ) Location N,E,S,W } 3 Z 2 2 ζ ُك η Ś γ Ś Ś Ś 3 Client SMMULD - SANTA MOURA H.S. U Survey Location: (601 PICO DUND) Quantity Of Load 5  $\hat{\mathbf{a}}$ Condition Of Paint . ኦሳ 5612 Inspector(s): 6 14 7 -9 7 5615 6128 オーカ ) 2126 7 2130 S Room / Area いったん インろ Mer 9-6-2-5 52.25526.0002 0,2 NO 14 Busenet 7 Floor *у* 7 10 33 02 01 10 22 12 01 6101 2013 2 2 0/6 0.10 2 02 210 • <del>• • • •</del> 9 0 0/ Sample No. COMMENTS:  $\langle \mathbf{C} \rangle$ 0/ Project No.: Fask No.: 0 Dato:

CONDITION OF PAINT:

INTACT
 FAIR - Small Amount Flaking
 POOR - Large Amounts Flaking

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XRF LEAD BASEL ANT SURVEY

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r 25 Cupenia Circle Monterey Park, CA 91755

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1482	20405	
Soectrum Analyzer (D #	NUNCO CA	r.
<i>#.</i> s.	et mer	
MerieA	burn	
-SANTA	PICO	
azur	601	
Client SMA	Survey Location:	

52.25526.0002

Date:

	Floar	Room / Area	Of Paint	Of Lead	Location N.E.S.W	Surface	Substrate	Color	(mg / cm²)
420	&-Sement	52 - 16B	24	•	}	11-21	LONLYede	white	0. 0
o 2 S		•			3	Condrey	meg.	יי ש	0.2
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1028					2	2	11-20/0	7	0.7
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CONDITION OF PAINT:

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I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

PAGE \_\_\_\_\_ OF \_\_\_

XRF LEAD BASEL

25 Cupania Circle Montercy Park, CA 91755

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1332	
1482 /	Sohob
Soednum Analvzer ID #:	MUNICA CA
<i>H</i> .s.	FILMES
Merleg	buru
-SANTA	PICO
. asur	109
Cliant SMA	Survey Location

Project No.: 52.25526.0002

Dalo: |

Task No.: 🗕

SURVEY LOCAUON

Inspector(s): ----

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Result (mg / cm <sup>k</sup> )	0.0	<u>م.</u> ک	0.0	Q. L	0.0	0.0	0 · /	0. /	000	0- /	Z.6 B	0	0 0	0. 0	Q.0	
Color	white	Builde	325	11:4	-7	Brp,	-7	white	Blue	Lhite	9 *	-9	N. M.		7	
Substrate	013mm	Cernic	1-xour	Londer &	9	me k.)	7	そうしいつ	meth	meg	Porce in	mer	Drefuel	mee	ancre te	
Surface		シン	H-nd .	1-M	11-0-1	Dær	Poc x Pos x	1	Dair	Herer	Sink	Windor	エーフ	Deci	= >	
Location N,E,S,W	6		7	3	25	-)	2	Ν	3	3	Z	2	4	3-	7	
Quantity Of Lead	*										4 EACH					•
Condition Of Paint	2 COM										Ņ			-		
Room / Area	LSOIPLEYM EistHI			7	56/20							7	Nest N-1/ mr.D		-7	
Floar	Busemen				152										7	
Sample No.	1039	0 40	1041	1042	549	10 44	10 45	10 46	1047	10 48	10 49	10 50	105)	1052	1053	

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking CONDITION OF PAINT:

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PAGE



No: 52.25526.0002 Client SMMUSD - SANTA MONDA 4,5. Spectrum Analyzer ID SURVEN LOCALION 601 PICO DUVU, SANTA MUNICA, C	# 1482 /1332	4 goyos
No: 52.25526.0002 Client SMMUSD - SANTA MINULA H.S.	Spectrum Analyzer (D	NUNCO, C
No: 52.25526.0002 Client SMMUSD - SANTA Ment	ed 4.5.	three "a
No: 52.25526.0002 Survey Localion	VIEW FILLAS - Q2U	601 PICO DLUI
No: 52.25726.0002	Client SMM	Survey Location:
_: ថ្ង		2.25526.0002

\*\* 17.0 ° 0 ò 0 · 0 i O Q Q 0.0 0 O Result (mg / cm<sup>2</sup>) N 0:2 ò م م Ó 1.2 0 0 Buye white while RUCE 1 2.2 5120 Nh 90 RIVE why. 8-192 Biswy Suize Color 9 17 9 Porce In Orswell Serind Si 19C L.R.mil Perc Lin Ceremit meer meer meg meg Substrate 3-65 Ray 001 -9 1.1 & HSE Locker Biles BUNYON 050 Poor L 101 Door 5-96 Surface FLOON 5.nh 212 Hild A 100Q Location N,E,S,W 3 € η 2 Ś ×. N) 2 2 3 -) ) 3 3 ζ 555F IEACK Quantity Of Load Condition Of Paint , Y  $\mathcal{Q}$ inspectar(s): 55-11-2 えんの  $\mathbf{E}$ Sell Room / Area Such wyn 9 ا جول Floar . 50 20 1064 0 70 60 1066 1063 20 62 1965 63 6901 1056 70 59 1001 1059 5 Sample No. 20 V COMMENTS: 0 ò Task No.: Ж

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL 1.



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Survey Locations Col PICO DLUV, SANTA NUNDER 10# 1482 1332 haspedianter

52.25526.0002 Project No.: --

Date:

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fask No.:				Outnutte		Surface	Substrate	Color	Result (ma / cm²)
Sample No.	Floor	Room / Area	Condition Of Paint	Of Lead	Location N.E.S.W		11	2 had	. 4.5
0.	4.4	502 - Ch117			ُکر ا		1)12/2-10		5
1061	> L	121-12		-	3	1000	122	-1 -1	0 Q
10 70		9			V	1/1/	2 curral	5-196	0· 0
160)		56-1134			25	51 N K	Porcelin	while	0.0
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1073					~/~	Locher	mean	Buige	0.1
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a/0/									
10.77									6*1
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$\frac{1}{2}$	-		l l l		3	5	0000		c c
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000			A		> 2		-1	7.	ر ن ا
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1083	2	-7	) )		r	·			
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COMMENTS:									

CONDITION OF PAINT.

I INTACT F FAIR - Small Amount Flaking P POOR - Larga Amounts Flaking

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XRF LEAD BASEL

52.25526.0002 Project No.: Dale

Survey Location: Level PICO BUUD, SANTA MENDOD, CA GOYOS Inspector(s); ---

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Rasult (mg / cm <sup>2</sup> )	0 Ø	6.]	6- 1	2=0	- Ö	2.0	0 . 1	0.2	0-)	o O	2 0	ò	0 Ó	0.	n 0
Calar	Brige	Jhigh	-7	~ hite	-7	Brine	white	7	RYOWN	arige	~ hile	-7	ろしゃ	white.	3~76
Substrate	Intou	Conclege	11-mG10	meen	Contrete	Cerm L	Psyceluin	ۍ ب	Ceremic	Cermic	Porce/in	mer. (	neg.	L'Eno	7 Waya,
Surface	Locher		ج	Door	1-1-	21-1- 	sin W	Lorliot	thor	1-1	75:1eg	Sin M	Coffeer	こう	52
Location N,E,S,W	ž		3	5	2	Ś		Ŷ	(arab)	3	NE	E.	2	З	ŕ
Quantity Of Load	•														
Condition Of Paint	4														, V
Room / Araa	56/0/	56102			56/02A				7	50-63,		7	56-101	56 60,	-7
Floar	15% ,													-	9
Sampie No.	10 84	1085	10 86	10 27	70833	1039	1090	1001	1202	1093	469	6 92	160	1097	1043

CONDITION OF PAINT:

COMMENTS:

I INTACT F FAIR - Small Amount Fiaking P POOR - Large Amounts Fiaking

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25 Cupania Circle Monterey Park, CA 91755 

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1482 /	Sohob
Soectrum Analyzer ID #	NUNCA, CA
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MerineA	buvu
-SANTA	1 PICO
Clear SMMULD	Survey Location:

Project No.: 52.25526.0002

Dale;

Task No.:

Inspectar(s):

\*×  $\star$ 0 Result (mg / cm²) 2 0  $\sim$ 2 0 ల ల ° 0 5:0 . O 0 Ò 6 ė , O Ò ò Ò White Nh te 13-36 7 5) 57 Color 9  $\overline{)}$ 5 -9 -9 01-59er oncelete Concrete 11-200 Del-mil 200 Ples 19 i lou d Ser Net. Neo J EREN mer Substrate 100 d 7 BILLK Bud the C 96661 MOP Sin N File Hose BUT TON Door ゆいと Dac / 1-2 000 L Surface 5-5-) ---) Location N,E,S,W Э γ V 0 Ś } ζ 4 4 W 2  $\sim$ Z Ś Erch Euch ZECCY Quantity Of Lead Ŋ Condition Of Palnt . Ц whe stheil when 5-20 56206 .8 56-205  $\langle \rangle$ Room / Area South Kym くうふしん くろ Floor 200 2 N. S. ) 1103 <u>k</u>1 3 20 -0 2 10.1 00 90 Θ 0 000 0 0 211 50 1099 Sample No. COMMENTS: ana ana E

<u>CONDITION OF PAINT:</u> L INTACT

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL ANT SURVEY



1332	
1482 /	Soyos
Soedrum Analyzer ID #:	MUNICA CA
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Merley	bun
-SANTA	1 1100
DEUMAS	ocation: 60
Client	Survey L
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 $\wedge$ Result (mg / cm<sup>2</sup>) N °0  $\sim$ 2 0 / 0 . 0 0 0 R ୬ 0 Ó ้ง Ġ . 0 , 0 ó . O 0 ó ò in hite Brige white RENN Vellor 8190 white 5 Color *t* - $\supset$ F7 9 2 Porce In n Ceremic 2421No2 Phoser PL-SPE Ceremi L Co Mile Ye Plager P1-52e meg. Des flene mega Substrate 128 1 shour +7 2 File Hoge toile ? f loor Doine Dodre いっ Sin M Surface 200) 57 35 Ner! Ĩ ŋ Find Mind -) Jarge L Location N.E,S,W 2 Ś 2 ζ 3 5  $\sim$ 2 M ζ 3 3 Quantity Of Load Secol Condition Of Paint . • Ý 14 200. Inspector(s): T 56-2054 どったち 56203 シ -) *SG*20 いんだ ) くろ 7 Room / Area Some ofin Ker 2 Floor 210 . 22 3 23 54 202 50 27 ÿ ح 3 က \_\_\_\_\_\_\_\_\_ 1 2 С С Sample No. \*\*\*\*\* COMMENTS: -27.e------مرينية سيروسية Task No.:

 INTACT
 FAIR - Small Amount Flaking
 POOR - Large Amounts Flaking CONDITION OF PAINT:

Р PAGE - XRF LEAD BASED F.J. INT SURVEY

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Spectrum Analyzer ID #: 1482	WICA OF 90405
SMMVSO - SANTA MONICA 4.5.	Survey Location: 601 PILO BUVD. SANTA MU
Dato	Project No.: 52, 25576, 0002

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Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Load	Location N,E,S,W	Surfaco	Substrate	Color	Result (mg / cm <sup>2</sup> )
11 29	2 nd 1	500 SG203	2		2	Urm	2 Wayas	Saige	ó. Z
11 30					Ψ	201 20	Porce Lin	white	1.0
m m					7	Sint	5	-7	کنه
1 22	->			-	M	Pool Flene	122921	-) -)	2.0
1 3 3		E-52 Hullin	5		N.	U-M	P/-3e/	-7	ん ò
1 34					-)	51-5	Ceremic	Bride	0.2
11 35					N	Site the Se	mer	cultide	0.0
136					N	electret condura	megul	ſ	2.0
1 3					<i>w</i>	0001 t	megul	-7	0.2
1 32		Lalibre Tond							2.0
1 39		25 5 1, K of 05 107/09							1, 8,
1000		7							-
1741		relibration @ Sh	1						.v
11 42		140160160 50							اندا
11 243		7							5

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASED H., NT SURVEY

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25 Cupania Circle Monterey Park, CA 91755 

05/08/09	101 No. 52. 25576.0002
	Project

SANTA MUNICA CA POYOS Client SMMVSO - SANTA MONICA 4.5. 601 PICO BUVD.

2811

Survey Location:

Inspector(s):

Task No.:

× \* ₩́  $\bigstar$ 0 . ч 0 0 O 2-0 (mg / cm²) 0. 0 ċ ∼ ò Result 2.5 ò  $\overline{o}$ ò <u>,</u> ó ŵ 0 whigh Brine white الح 2 - يتر 2 - يتر ~ hite 24.46 white 7 Color 7 7 5 -7 -7 PI-Ster p/csher 1's Refer the phos 702 and the 1225 N000 d 1-~540 Dresme woo d Drywr1 megul the 21-3 TeV Substrate (232W Doortranc electric -Fire Hobe peone Cuilias いて cerly in 1001 suppor E こうい 8-2-2 2-3-5 11.10% 1 Surfaco i-/-! H- J -7 Location N,E,S,W ceilin くやったしょう Ľ 3 3 Certo  $\mathbb{Q}$  $\sim$ LU 5 5  $\sim$ } 2 } Ĺ bosf 400 35 700% S Quantity Of Lead 0 M Condition Of Paint Jy. N140年1 ~~ 7 Z M 4 T М M 7 7 NIGO A401 -1641 <u>S</u> N162 7 Room / Area NOREYM .... Floar 200 54 *2* 20 5 149 57 γ γ 53 *С* 0 1148 3 5 いつ いたく Э イト Sample No. ---------------...... X  $\star$ Å

CONDITION OF PAINT:

COMMENTS:

I INTACT F FAIR - Smail Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASED H. .. NT SURVEY

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SMM	Location:
Client	Survey

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Date: .

0, 0 0, 0 29.9 Ч Ó m o Result (mg / cm<sup>2</sup>) さら Ó Ó 3.5  $\sim$ 0 Ö 0 3.4 0-0 ò ÷ ¢ ò ô, لم لا لا م white Yellow J. Y. J. ちんを where 3105 J F L という BUC 2/6 Color 7 Ploster plesser > met. wreg. meter wood mer plater Jer | Nos N Substrate megu poor mer 548 Checkin / Condured Benchas 5 Bern rile Huse Suri in Conduet 66. H ¢ X デシ Surface 1-3 wite . 2 tes 12-26 1-26 floor 1 Ţ, Cert & gr Location N,E,S,W -)  $\overline{2}$ 5 Y η Ś 3 9 ζ V  $\mathbb{V}$ Ζ 4 3006 40 CF 3002F Enc 5 Quantity Of Load Condition Of Paint М Inspector(s); >7 N/40 N K. Room / Area 7 X SOL 7 Floor 152 1173 ×== 72 60 ÷ 1169 60 29 2000 67  $\mathcal{O}$  $\sim$ 0 V Sample No. র জ Q  $\sim$ COMMENTS: 5 5 ~ Task No.:

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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Spectrum Analyzer ID # 1482	NICA CA GOYOS	
Client SMMUSO - SANTA MONICA H.S.	Survey Location: 601 PILO BUUD. SANTA NU	(s).cpodsu

Project No.: 52. 25526.0002

Dato: --

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Sample No.	Floor	μ <b>μ</b>	Soom / Area	Condition Of Paint	Of Lead	Location N,E,S,W	Surfaco	Substrate	Color	(mg / cm²)
こうチ	1521	pue the	シンシ	24	-	۲	Des l trimp	metrl	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.0
(1175			-7	Ŀ.	2 EACH	٦	Doct	لم.	-)	6.7
1176			N/00	Ľ		2	してい	pluster	UN PC	S.o
1177				¢ +====0		2	Win con	) - mean	BIVE.	9.0
11 78						ć		-7	white	0 0
1179			N 100A			Ś	1-2	11220	-)	0.0
1180						7	2.2	Ceranic	Bringe	0.2
11 8/						5	LOCKEr	- Your	3~:26	<i>ک</i> . ہ
1182						6	Sind	Post e lin	~ high	<u>ن</u>
1183						3	toiter	-1	1	2 - 0
1184			P			Certer	Floor	Cermi C	Rrow 1	0-2
11 85			N/02B			2	lin	11-M-CVC	while	0. /
8						7		CEKENY.C	ר	6.5
1181	~					2	NUN-1	Parce luin	I while	0. }
189				-7		7	461 100	7	フ	ん ò

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CONDITION OF PAINT:

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I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

XRF LEAD BASED . ...NT SURVEY

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	25526.000
alo:	roject No.: 52.

Task No.:

601 PICO BUVD. SANTA MUNICA CA 90 405 Client SMMUSO - SANTA MONICA H.S. Survey Locatlon:

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Inspector(s):

2.0 Result (mg / cm²) ∧ ò , O 0. 0 0.3 را ق 0 0 5.0 0.0 *a*. *3* -0 ò ė Ò ό white. SNE Bullye シャン Brine 13 rough white sire Sarighe ~ hide Wird 24.90 Color -9 11-mesia NAMAN Plester Porcelin honard しゃんらうろん Ne & ちゃく mean 1-barrel me 9-1 Substrate meg-1 mean 1000 SUPBIE Locher Locher Cocher LOCNEY ber tremt Locher floor-Surface たくご 5-17 poo ヨーン 1 Sink ミイト Location N,E,S,W Certer Ŋ Ĵ, 7 3 Ş Ž -) } Ś Ş  $\mathbb{V}$ Y } 3 Quantity Of Load Condition Of Paint 7 Ч -) 2 101 N(8) Ą -) -7 N1681 で 2/06/ 7 ン104 2 2 Room / Area اللالي-كمبرك مرا  $\mathcal{I}$ Floar С Г 1203 1202 с С 1200 ф б 0 1192 すらミ 1195 11 96 90 197 20 Sample No.  $\sim$ 0 C COMMENTS: 12-

CONDITION OF PAINT:

i INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASEL , AINT SURVEY

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1482	105		
chum Analvzer ID #: .	A CA 90%		
ICA 4.5. Spec	SANTA MUNIC		
- SANTA MON	PIED Brun.		
- OLUMNZ	autoration 601		poctor(s);
Client		į.	

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Project No.: 52. 25526.0002

Date:

1204 159 205 1006		Room / Area	Of Paint	Of Lead	Location N,E,S,W	Surfaco	Substrate	Color	(2007 / 1900)
205	tot	North Lusa NIO,	rd		3	Electrical	m+r. /	white	0.0
0 90 0		-			~	2.42 X 7:0-2			ه نځ
		-7			~	Door	_7	-7	۰.3
12 07		10/N		•	2	1	N-SAPE	white	Ú. Z
1208					2	Deut	meg. 1	white	0.1
1209					S	Floor Drain	Porcelin	-7	0.
01 01		->			ν	1-2	Desmil	~ 1:20	0.1
1211		N 103,			2		7		2.0
1212		7				6001 Frar	B Met 1	7	۵ ک
12   3		NICS			Y	1-3	11-120	white	0.0
1214	<u> </u>				n	202N22	1~2aw	Buige	2.0 0
1215		7			2	085 415-116	57	W N'C	Q. ]
12 12		N/07,			2	J's-	Leremit	Brige	. <u>`</u>
L1 21		7			Cen Ger	F/00~	-7-	Brown	N.O
1218	Þ	C 2 109			و	er.re	7-2	Brige	2.0

<u>CONDITION OF PAINT:</u> I INTACT F FAIR - Small Amount Flaking P POOR - Larga Amounts Flaking

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XRF LEAD BASED F., NT SURVEY

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SMMVSD - SANTA MONICA 4.5.	Survey Location: 601 PILO BUUD. SANTA MU
Date:	Project No.: <u>52. 25576.0002</u>

			5N	12 - OSUMP	IN MONI	CA 4.5.	:	1482		
Project No.: 52.	25526.01	200	Client: Survey Locati	ion 601 P11	10 Brun. 3	SANTA MUNIC	ectrum Analyzer ID # この のふ 90	405		
Task No.:	/		Inspector(s)							
Samplo No.	Floor	Room/	( Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm <sup>2</sup> )
1219	152	15.5	N/09	15		2	Nr:S	Pollehin	June 1	6.4
1220						3	Poi te le			0.4
(22)						3	VIINL	7	, . ק	5.5
1222			->		,	Center	Hoor H	ceternisc	Umge	٥٠٦
1223						z	Mull	Pluster	white	2-0
1224						E	LOCHEN	- Her	white	0.
1225						2	Dodr Frimt	7	7.	٥. ا
12 26			-7			Control	( to ) ( W	Dryw-11	9-	Q · Q
12 27		2.8	A LOCAEY			3	17~	Pluster	7	0.6
12 28						3	Hend	iner l	Blue	0.0
12 29	-	-	_,			3	window from t	7	white	. 2-0
12 30			N 113			~	المخب	0x2w-1		0.3
1231						7	-7	p1-ster	-7	1.0
12 32	9074//////amireana					ζ	DOUY	meg. 1	<i>ב</i> ا –	0- Ĵ
12 32	7	-7	-7	7		Ŕ	ete caria	7	7	ò
COMMENTS;										

CONDITION OF PAINT:

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FAIR - Small Amount Flaking
POOR - Large Amounts Flaking

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XRF LEAD BASED 1 ... NT SURVEY

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UNICA 4.5. Spootnum Analyzer ID # 14	D. SANTA MUNICA PA goyes
Client SMM VSO - SANTA M	Survey Location: 601 PILO Brui
Date:	Projoct No.: 52. 255 26. 0002

Task No.: \_

Samplo No.	Floor	Room / Area		Condition Of Paint	Quantity Of Load	Location N,E,S,W	Surfaco	Substrato	Color	Result (mg / cm <sup>2</sup> )
12 34	152	monutor	1512	₩	•	Z	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Numera	white	5.0
12 35			~7			٢	Loc har	- your	Builte	2.0
1236			1129			Ņ	5-1	Dreweil	wh the	2.0
1237						3	Support Colum	2011/24	whide	°,
1233			-7			Ý	LOCHEN	mer	Saige	0.0
1239		<	1128,			2	Mull	0×424-11	~hite	0.
12 40			H			2	Locher	1 your	Brigge	0.0
12 41			ーう			Ś	Door	1 yaur	while	0.0
1242	Constant of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		~ 126,			٢	lim	1-minia	7	0.0
1243			7			2	Cocher	mer	Buidpe	0.0
12 44			v 127,			5	[[-~~]	Dryw-11	With	20
1245						Center .	Ceiling	57	7	0. 1
12 H			7			Z	Locher	meri	Brige	N O
12 41		2	122/1			Z	LI-M	0245211	and the	0,1
12.48	2	<b>ト</b>	-7	->		2	Noor	Meth	w/hide	0.1

CONDITION OF PAINT:

INTACT
FAIR - Small Amount Flaking
POOR - Large Amounts Flaking

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XRF LEAD BASED F ... NT SURVEY

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Dato:	Client: SMMVSO - SANTA MONICA 4.5. Spectrum Analyzer ID# 1482
Project No.: 52.255 26. 0002	Survey LOCATION: 601 PICO BOUD. SANTA MANICA CA 90405
Task No: ///////////////////////////////////	Interest of the Arts.

Task No.: 🗕

Sample No.	Floor	Room / J	Aroa	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mo / cm <sup>2</sup> )
1249	152	Norh-Lym	N120.	7		Z	11-2/20	Lermic 1	A Bailt	10
1250		-	9			Center	floar	9	binnia	0.1
125)			N1231			Ş	11~~~~	Orywell	white	0.0
1252			ſ			Cerker	Criling	7	2	0.0
1253			N121			γ	will.	Lermic	Brige	0.3
1254						2	Poiker	Porte Lin	while	0.5
1255						3	SrnK	<i>J</i>	5	6.3
1256						3	5	1-2 and	7	0.0
1257			7			Con ber	tior	7, ward	Brown,	0.5
1253			LINEY ROCH	<u>ب</u>		E,	2-2	Imeq_	134C	0-0
1259		~				5	1/2/	Ph-SEF	white	0 - 1 - 0
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CONDITION OF PAINT:

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	52.2
Date:	Project No.:

Client SMMUSD - SANTA MONICA H.S. Spectrum Analyzer 10# 1482 Survey Location: 601 PICO BLUD. SANTA MUNICA OR 90405

Task No.:	/	u	spector(s):						
Sample No.	Floar	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
12 64	152	vertubergen NII	17 2		3	1-1	phater	white	0.2
12 65			-9		S	2	Drymell	ر ب	0-/
12 66			L		Ē	Co-12:022	Poar	210	0-3
12 62			~		3	Checkrica	1-yain	white	0.)
12 68			2		3	Door &	ل م	7	0.1
12 69	-7		5 Z (		3	1000	S	BME	0-2
12 70	Banenz	2	2		2-	5-1	Concrete	2	0.0
12 21					->	Contrect	1-2 and	7	0.0
22 21					Ż	mop vir	· 7	BIVE	0.0
12 73			7		N	0001	Noon	White	<u>Ь-</u> 0
12 74		N15 5%	se L		ž	II-M	Contrade	-7-	0.0.
12 75			L .	20 LF		1. 201 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	inequ	7	0.
12 76						-7	7	Buiche	C• 2
12 77		-7		16-ch	E	Door frime	metul	white	0.
1278	-7	ZIN 7			2	M.II	< or concrete	-1	C. O
COMMENTS:									

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<u>CONDITION OF PAINT.</u> I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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zarid# 1482	+ 90405
Spectrum Analy	NUNICA Ch
10NICA 45	D. SANTA
- SANTA A	PICO Bru
OLUMMS	Location: 601
Client:	Survey

52.2556.0002 Project No.: -

Date:

Result (mg / cm²) 0 0 0.0 0 0 v o o o 0 0 Q O 5.0 1.0 , 0 o. ó -o ò . 0 3 3 3 1 1 white N. 66 لاھ آ ~her んしょう B100 Buipe Color 7 -) -7 7 Concrente Dregual Drywin Concrete N-man concrete Concrete 14219 in er NOON mer merel 1200 Substrate ろった」 - Your Ches Tics Jula 4 100 Window the Condret support Ę `` 1-----Door 1.1005 F1975 11-1 millon frim F10017 Surface Shelf 9 1 Ŋ しょう 17 Location N,E,S,W 2 2 3  $\sim$ Z M Z 3 2 W ζ 2 2 Quantity Of Lead Condition Of Paint  $\geq$ 3 inspecter(s): -7 7 7 N/01 NIS ELAGIA .) -7 Vestibule とい NIJ Room / Area うちょうろ 3-Sement Floor 2 20 E 6  $\mathcal{C}^{\mathcal{O}}_{\mathcal{O}}$ 9 00 6 d, в С ц С 80 100 30 1279 1280 Samplo No. *ი*0 COMMENTS: 2  $\zeta_{j}$  $\sim$ N  $\sim$  $\sim$  $\sim$  $\underline{\diamond}$  $\tilde{\nabla}$ 2 N  $\mathcal{O}$ Task No.:  $(\sim$ 

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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	526.00
	52.25
Date:	Project No.: -

601 PICO BOUD. SANTA MUNICA OR 90405 Clent SMMVSO - SANTA MONICA 4.5. Survey Location:

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Ń, く い い 0.2 Result (mg / cm<sup>2</sup>) N 0 √ °¢ ر م Q-0  $\sim$ ~ 0 א 0 ò , , ċ Ò o. brown White WN.S With 13/20 ~ v: & Blue R 146 ざんじゅう Whi & Color 3/26 -) -9 7 polle/m phsher Pl-Sur Cermic Orgwin Olster CErmic Portehing Trear ! 11-mino mer Substrate 1-20-1 meg-1-bow COCREY Hender! ちずの LOC her Jood Door floor Nal 1 Urin-1 3 Surface 12:2 1) m Nuis 1 1-10 Len ger Location N,E,S,W ~ V η Z 3 } 7 5 3 5 γ 2 Ζ Ŷ 15 5-01 Quantity Of Load Condition Of Paint 14 Inspector(s): N 2 M 7  $\overline{)}$ N 200, NZCOCA 12 53 Fust Shin とのと Room / Area E.P tom end floor Busment 7 Floor a Q 50 1299 1298 1300 20 3 00 1301 10 1296 60 1294 1295 1297 Sample No. COMMENTS: 2 C  $\sim$ ſ (V 01  $\mathbb{N}$ Task No.: X

CONDITION OF PAINT:

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	52.25526.0002
Date:	Project No.: -

Walk Spectrum Analyzer ID # 14 Survey Location: 601 PICO BUVD. SANTA MANICA CAR POYOF

Client SMMUSO - SANTA MONICA H.S.

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CONDITION OF PAINT:

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Date:	Projact No.:

Survey Location: 601 PICO BUVD. SANTA MUNICA OR 90405 Inspectation

Sample No.	Floor	Room / Area	Of Paint	Of Load	Location N,E,S,W	Surface	Substrate	Color	(mg / cm <sup>2</sup> )
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CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASED H., NT SURVEY

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Inspector(s);

Task No.:

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2 0 9.60 6.61 (mg/cm²) 5.0 5 2 0 Result 0.0 6 2 ō 2.0 ю. Г N io . O ò ò . 5 N. 12. 2. V. 1. 81 Brown Green While Whi Je white 30.14~ 327 ,... --) B100 Color 2 コ Cer-mil 81-5960 pholes Palle Int P1-5% 1 20101296 porcelain Pluster てたろう t soch mer.] Substrate meg そうち -7 exectione to be a 5:26 2 Cope Door tight 123 123 123 1/2 m 1-1-173 Surface 1-3 f 100 r 000 Sing ニーシ CONPEN Location N,E,S,W  $\mathbf{N}$ と 3 } え 2 2 3 Ś 3 ≫ 3 30 46 1 Quantity Of Lead بە در Condition Of Paint 7 M 1 7 212 612 112 ~ 11 NUN 5) 4 5 N210 +-- 11 forer Room / Area Nor W. Tran 152 + 1005 Znd flar Floor 500 100 1347 ху С 1339 Z 25 С, 0 5 45 かか 13 45 346 5 5  $\widehat{\mathbb{N}}$ Sample No. COMMENTS:  $\sim$ ~ ~  $\tilde{\mathbf{x}}$ M  $\sim$ 5  $\tilde{\mathcal{S}}$  $\tilde{\mathbf{x}}$  $\sim$  $\tilde{\omega}$ 

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

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XRF LEAD BASED F. ... NT SURVEY



1482

CLIENTE SMMUSO - SANTA MONICA H.S.

Date: \_\_\_\_

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	Result (mg / cm²)	0.0	1.0	0.0	~ Ó	0.0	0 Ó	0.0	1.0	0.0	2.0	. <.0	0.0	1.0	0,	0.0				
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	Location N,E,S,W	2	6	$\sim$	~	2	~	ч	2	٢	2	2	>	5		Z				
	Quantity Of Lead	•	1 Each												46 624					
lion: 001 / / /	Condition Of Paint	7	2	in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se												5				
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XRF LEAD BASED HMNT SURVEY

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Task No.: \_

Survey Location: 601 PICO BIVO. SANTA MANICA OR 90405 Client SMM VSO - SANTA MONICA H.S.

28h!

Inspector(s): \_\_\_\_

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25 Cupania Circle Monterey Park, CA 91755 

52.25526.0002 14/09 6 Project No.: --Date: -

Ent. Client SMMULD - SANTA MOURA H.S. Survey Location: Col PICO DLUV

XRF LEAD BASEL

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1482 /1332

Result (mg / cm<sup>2</sup>) ORANGE O.S 0. 0 0.8 ۍ م Ъ Ó <u>-</u> Ő 0 0 O 0  $\odot$ 0 0 Δ CIPLEEN CERDANC CLEEDN ORANG BUUG Urean Bue Color 1 1 مبر دسر Publican 11 ---Barck mankad Meth BOUK Howard Ward BRICK METRY Substrate 1 ٢ 2 DR FR CELLINY 00/50 R-15 er PLPE DOCE して Surface -Jan--えう  $\mathcal{L}$ Location N,E<sub>7</sub>S,W S ე 3 3 3 6 D\$ З 3 2 Quantity Of Lead Condition Of Paint . inspeciar(#): ase near 1400 FLEVATOR (LOOM) CAUBRATION BARNUN HALL Room / Area DOUN 20 7 ₽ Floor Sample No. Ile Q Task No.: 60 4  $\mathfrak{M}$ J <u>ð</u> و Ś 90 394 1396 328 139 c 55 Sé R 377 39 386 382 35 374 333

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Sportrum Analyzer ID # 1482 / 1332 Ere; Clear SMMUSD - SANTA MANEA H.S. PICO DUND. Survey Location:

M D Result (mg / cm<sup>2</sup>) 0 7 6.4 0.2 74.9 **} ? 3** Ņ  $\bigcirc$ 0 ò Q 0 0 0 0 CURREN GREEN POCERAIN WHITE Photor Cluber PORCETION WILTE Popcetion will the あつう CLEREN ;... : NETL BUG Color -5 7 -------1 Prymer of PLASTOR BRICK Mert NIETAL CONCEPT Substrate 2 1 -シューカ いい DINK 12nial DR CELVING URANA Surface por col SIN 9/nk **U**DCL apple P3C1 Sec and the second Location N,E,S,W ა 3 5 3 3 3 5  $\mathcal{O}$ J D 3 3 D 2 かゆ ての Quantity Of Lead Condition Of Paint , Inspector(s); PLOOM 20 Room / Area POON 19 ف ROOM 2 PLOOM ∌ ፇ Floor Sample No. ľ, B COMMENTS: Z K K 3 6 34 50 X Task No.: --- $\mathcal{S}$ 4 Y Ľ ý Z N 14 (0 M 08 20% 100 2 2 1 1 30 5 50 2 Me Nõ 20 3 53 398 5

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5/6/09	52.25526.0002	
Date:	Project No.: .	Task No.:

Client SMMUSD - SANTA MANEA H.S. Spectrum Analyzer ID# 1482/1332 Survey Lacation: 601 PICO DUVD, JANTA MENDICA, CA GOYOS Client SMMUSD - SANTA Merica H.S.

nspector(s); \_\_\_\_

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<b></b>	Sampio No.	Floar	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Galor	Result (ma / cm²)
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-1	COMMENTS:				-					

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking

-- 0F --PAGE \_\_\_\_ XRF LEAD BASEL S.NT SURVEY

25 Cupania Circle Monterey Park, CA 91755

52.25526.0002 5/4/09 Project No.: Dafo:

Spectrum Analyzer ID # 1482 / 1332 MUNNCA, CA GOYAS Survey Location: 601 PICO DLUD, SANTA client SMMUSD - SANTA Meried H.S.

inspaciar(s);

Task No.: \_

Result (mg / cm<sup>2</sup>) 2.0 0 6 50 0.4 0. V Ĵ 0 50 <u>ज</u> 0.1 Ø 0 ۵ 0 0 0 CREEN COLANG GREEN Green Ś BUSY BUUG Color MUTAN ORG N K \_ ----\_ - $\overline{\phantom{a}}$ PUMBTER DR/FR Motor BRICK HANDROW MOTAL g Substrate 000 CONT HAVE WEOP Malph Plaster War  $\Box$ -2 --COAT HANKED COONTERR MIRP/FR COUNTER NI22/FR Dool Delfe FLOOR Mar Surface Post JUDI Location N,E,S,W P 3 p 3 Р 3 Р S 0 Ø J 5 Þ  $\mathcal{P}$ Þ やん Quantity Of Lead Condition Of Paint 14 NURTH STANE WELL Flook 1 ALLOVE Ň Room / Area さい STACUE Þ POON RODA -Floor Sample No. X COMMENTS: 1 RT X R 4 39 86 X8 ¥ 17 N 14 32 X 1731 822 NYYO T  $\mathcal{R}$ 4 23 20 430 149 ß NY 60 L( h) 1438 ۲ پ 1436 22 30 N.S. 2

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Larga Amounts Flaking

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survey Locations (601 PICO BLUD, SANTA MUNICA, CA XRF LEAD BASEL Client SMMUSD - SANTA MONEA 4,5. . 52.25526.0002 5/6/09

Spectrum Analyzer ID # 1482 / 1332 Sohob

25 Cupania Circle Monterey Park, CA 91755

~ Task No.:

Projact No.: -

Dato: \_\_\_\_

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Calor	Result (mg / cm <sup>z</sup>
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CONDITION OF PAINT:

INTACT
FAIR - Small Amount Flaking
POOR - Larga Amounts Flaking

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XRF LEAD BASEL

25 Cupania Circle Monteray Park, CA 91755 

52.25526.0002 Dato: 5 /6 /09 Project No.: ---

Survey Location: Cop1 PICO BUND, SANTA Client SAMUSD -SANTA MONEA 4.5.

Spectrum Analyzar 10 #. 1482/1332 MUNICA, CA 90405 MUNICA CA

Inspector(a): \_\_\_\_

Task No.: -

npia Na.	Flaor	Room / Arau	Condition Of Paint	Quantity Of Lead
		MONS.		
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•				-

	Sample No.	Flaor	Room / Araa	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
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CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Larga Amounts Flaking

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XRF LEAD BASEL ... NT SURVEY

25 Cupania Circla Monterey Park, CA 91755 

5/0/09	S2.25726.0002
Dato:	Droler

Spectrum Analyzer ID #: -\$ NUNCO No. Client SMMUSD - SANTA MONEA 4.5. Survey Location: 601 PICO BLUD.

1482 / 1332

20405

Inspector(s):

Result (mg / cm²) 79.9 о. И 50 79.9 0,3 بو ھ ٢ 6 О М 5 0 C 0 S 0 ronal BUDE PORCEURIN BULLE L+HM 2217 CI EN 13p.w BILIG GRN 247 Color PO REGULAN WHY SZS Ξ \_\_ \_\_ Ţ CERANC PUPST CERDMIC WOOD PUNS. SAN S Substrate NOTAL 000M PART -2 -2 ہے مر VI-LA Celury AN BUN DelFR UPINAN tollet SINK SINK. SINK Surfaco Dood 17 66 1 an Jon 1910 WAL Location N,E,S,W ŝ 0 2 2 10 3 2 2  $\mathcal{D}$ Ð 3 2 Ċ 5 1 ゆし Quantity Of Lead 4 6 204 E P Condition Of Paint 6 HH , H JUNITORS ROOM PRINT PETRING H JAN (TORS CLOS Room / Area BALLONY SNAW 37 Floar Sample No. COMMENTS: 603 Ø 85 Mul 04 22 1471 974 X Z 5 Task No.: -H N 79 20 Þ N80 2 シレン 124 22 N Mry いた 1483 1484 22 5 199 14/31 14 K

CONDITION OF PAINT:

FAIR - Smail Amount Flaking POOR - Large Amounts Flaking F FAIR-Sn P PODR-L

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CONDITION OF PAINT: 1 NITACT F FAIR - Small Amount Flaking P POOR - Larga Amounts Flaking

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XRFIEAD BASEL

25 Cupania Circle Monterey Park, CA 91755

XRF LEAD BASEL

24

52.25526.0002 5/6.109 Projact No.: ---Date:

Survey Location: 601 PICO BLUD, SANTA MENDICA, CA 90405

Inspector(s): -

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Colar	Result (mg / cm <sup>2</sup> )
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XX 134					20	21R	11	RWE.	6,1
7.4 L35		(NALIOURIN)							1.0

COMMENTS:

CONDITION OF PAINT:

I INTACT F FAIR - Small Amount Flaking P POOR - Large Amountis Flaking

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Result (mg / cm<sup>1</sup>) Ъ Ú Ú 25 Cupania Circla Monterey Park, CA 91755 ত ত Ø 0 Ô  $\bigcirc$ 0 0 C 0 C 0 PAGE ろしょう Color しま در در 2  $\geq$  $\mathbb{C}$ 7 -5 Spectrum Analyzer ID #: 1482 / 1332 1 manipale Devinier NETAL Wood Jaron 13ALS (N000 WETH Substrate Schob 2 ر ــ 4 -5 Locker OR ITP WILLE DISPLANT DISPLANT DOOL \$ DELFR 200 DUCT Dool NDEC n y n もろう Surface MUNICA Location N,E,S,W Entry. XRF LEAD BASEL CLIENT SMAULD - SANTA MANEA H.S. 3 3 3 ¢ l 12 3  $|\overline{D}|$ ע\  $\mathcal{D}$ Ŋ Þ Ć PICO BLUD. Quantity Of Lead Survey Location: Condition Of Paint . . ر Inspector(s): ALBRATION Room / Årea 801 M N 162 P 9 Þ 52.25526.0002 16109 INTACT FAIR - Small Amount Flaking POOR - Large Amounts Flaking Floar 5 CONDITION OF PAINT: Sample No. A A COMMENTS: 202 4 Ð X 146 R Ł *b* Z 13th 15 mg 122 £ 130 Æ Project No.: Task No.: -u, a Date: 153 N. C. Sol Sol 1522 1524 N 21 1527 520 1225 500 15-21 NU 156 LIS

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CONDITION OF PAINT:

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F FAIR - Small Amount Flaking P POOR - Larga Amounts Flaking

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CONDITION OF PAINT:

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XRF LEAD BASEL

r 25 Cupania Circle Monterey Park, CA 91755 8 80 CIATES

52.25526.0002 5/6/09 Projact No.: 🗕 Date: \_\_\_\_

Client SMMUSD - SANTA MENED H.S. Spectrum Analyzer ID # 1482 / 1332 Survey Location: 601 PICO BUUD, SANTA MENDON, CA GOYOS

inspector(s); \_\_\_\_

Task No.: 🗕

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CONDITION OF PAINT:

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0.2 Result (mg / cm<sup>2</sup>) 0 4 0.4 Ь 25 Cupania Circle Manterey Park, CA 91755 0 --0 Ó 0 Ö 0 θ ଠ O 0 PAGE Colar ちろ 2 2 2 -Ξ <u>م</u> 5 -----Spectrum Analyzer ID # 1482 / 1332 MUNICA CA 90405 2 5 2 Ş CEPRANC POPECEURN **Wetpl** fulst' Net al 400M PUAST. 1000 1000 1000 000 PUAST WIN FAR WOOD Substrate Aggy M 000m 3 -WW CASE Delto Sool UIN FR tollet Deol A TO Sink SHELF FLOR Surface **UMIC** SIK mal MAC Location N,E,S,W the second XRF LEAD BASEL ANT SURVEY Client SMMUSD -SANTA MONED H.S.  $\mathbb{O}$ J 5  $\mathfrak{O}$ 3 Ŋ A Ŷ 2 2 2 2 З 2 Ŵ Survey Location: 601 PICO DLVU Quantity Of Lead Condition Of Paint Inspector(s): Room / Area H0 2004 R0205 A 224 HO 204 步 Ŷ Þ 52.25526.0002 5/6/09 Floor I INTACT F FAIR - Small Amount Flaking P POOR - Larga Amounts Flaking CONDITION OF PAINT: 222 220 1606 2355 Sampio No. 223 ちん <u>7</u> 20 n N 24 COMMENTS: N C 7 5 R C Т Л Project No.: 2 Task No.: . Date: ---12 03 3. 15.97 1200 1593 1600 605 13-98 1603 (b d) 104 5 63 1554 いちろ 15921

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Result (mg / cm²) 25 Cupania Circle Monterey Park, CA 91755 0. → M Ö Ь ∑. Q  $\overline{C}$ <u>.</u> 0 0 0 0 Ø 0 0 0 0 0 O PAGE Color トエろ 5 2 2 2 ຽ 2 ر Spurty MUNICA CA GOYDE 2 1 2 -7 Π  $\sim$ Paresting Parture もの既 HEIM CERMIC Metal 083 PLAST Aust Substrate A A A A A A 8000 ت  $\sim$ 2 WM CASIM **มาปะโนเพ** Sivt pe/ck Sult 2000d PP-150 will GR tout Cool A COR mall Surface N DE WML د. ب Location N,E,S,W XRF LEAD BASEL Client SMMUSD - SANTA MONEA H.S. V  $\mathcal{P}$ 3 S R Ą 3 2 5 Ζ J 3 5 5 S Survey Location: 601 PICO BLUD. 3. EAL Quantity Of Lead Condition Of Paint . • H inspaciar(s): R.R. AD ZOS AI 40 205 A Room / Area Pro 203 AD ZOS  $\mathbf{Y}$ 52.25726.0002 60/00/ Floor INTACT
FAIR - Small Amount Flaking
POOR - Large Amounts Flaking CONDITION OF PAINT: Sampio No. U 1608 227 136 228 19.30 COMMENTS: 240 2001 2001 10 13 232 283 194 24 1420 239 Project No.: -1417 238 1610 229 235 (b (2) 23 A Task No.: . Date: ---(19) (616 6 14 (60) 1627 (16 15 1618 [617]

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Result (mg / cm<sup>2</sup>) М 0 25 Cupania Circla Monterey Park, CA 91755 いい . 0 0 Ó Ø 0 る 0 Q 0 0 0 0 Loug MAST. YOUQU MAPPL BUCK V BUON Color LEY Pageun 641 .... -Survey Location: 601 PICO BUVD, SANTA MONTCA, CA 90405 ٢ 5  $\overline{}$  $\leq$ MOP/SIME CAST ROW WETAL CEPANE FUAST -CELLING FURST. thest: MELAN ODON Jace/oo 9000 Substrate 11 ļ / 1 Door SHELF Delek Jac / Fel Juil LUAUL LANG LANG LANG LANG Jose J UMAL ta Cat Surface 1npl Location N.E.S,W XRF LEAD BASEL ... NT SURVEY 5  $\mathcal{J}^{|}$ V  $\mathcal{D}$ 3 D 5 2 2 2 2 2 h 2 Quantity Of Lead くぶて Condition Of Paint . H 40 000 Ha Room / Area 802 0V AD 400 107 AV 2 P 52.24526.0002 00 Floor P POOR - Large Amounts Flaking I INTACT F FAIR - Small Amount Flaking 101 CONDITION OF PAINT: 5 Sample No. Q 256 25% Ø 250 COMMENTS: ð G, Projact No.: 24 Task No.: -05 Date: \_\_\_\_ Ć (04 9) 16 50 16 42 (۳ ۲) (4 43 16 48 637 12271 (6 35 1 16 31 16 45 16 G/ 1 57 R &

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Result (mg / cm<sup>2</sup>) M O 50.0 25 Cupenia Circlo Monterey Park, CA 91755 0 Ŵ 0.L  $\mathcal{C}$ 0 0 0 0  $\bigcirc$ 0. 0 Θ  $\Diamond$ 0 Color WET 7 EET ຯ -Ð Þ 1482 / 1332 RUAST, METH METEN CABING META MUTH -DOOD -000 600 PULSAUP W000 OR A MER 0000 Substrate Schob WIN FIR WOOD ト -Spectrum Analyzer ID #: . CARSING NIN FR - AAAA CREINC DO-178 Ww FR A B C Surface MA 2111 (L) ALL 211/ Location N,E,S,W XRF LEAD BASEL ANT SURVEY Ent. Client SMMUSD - SANTA MODER 4.5. J 5 ₽ S Ù 5 2 2 2 2 P  $\mathcal{N}$ Gol PICO DUND Quantity Of Lead Condition Of Paint Survey Location: inspector(s); Room / Araa 507 RO 506 AD 505 A BO \* ♦ Þ Ł 52.24526.0002 00 Floor I INTACT F FAIR - Small Amount Flaking P POOR - Large Amounts Flaking 3 CONDITION OF PAINT: Sample No. 337 200 22 00 01 in the second 2 COMMENTS だ Project No.: 33 Task No.: . Date: --3 ſ 22 41 (7N 1706 175 171 17 12 1723 17 25 17.13 1719 02 (1) 1724 1714 NU 1211

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				<u>XRF LEA</u>	D BASEL	T SURVEY				
		0							A B # 25 Cu Montarey	oci∧ta≇ penla Circle Park, CA 91755
_ a	Dato:	25526.	0002	Client SMMUSD _ S	ANTA MENEA	<i>#..</i>	Spectrum Analyzer ID #	1/28h1	332	
	ask No.:			Survey Location; Inspectar(s);	non and	a b) nun	venice, ca	Sahoh		
<b></b>	Sample No.	Floor	Room / Area	Condition	Quantity					
10.7	AC			Of Paint	Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
<u>, i</u>	10		AU 500		•	V	WALL	PLASSIER	WH+	0.1
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	PAIK - Small Amount POOR - Large Amou	t Flaking ruts Flaking				-				

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V	60		1.42		Tr. Me.he.			1 2011	25 CL Manterey	pania Circlo Park, CA 91755
set No.: 52	. 25526.	0002	Client: Jury	id lag	co prov	1 Hree 8	pectrum Analyzer ID #,	178405	220	
No.:			Inspectar(s);							
Sampie No.	Floor	Room / Area		Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Calor	Result (mg / cm <sup>2</sup> )
het		215 04				5	Jury	PUNDER	THW	D
62		40 516				Ree R	Anal	STEEL	GRAJ.	0.3
Ê							Dele	11	11	05
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AMENTS:				•						
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FAIR - Small Amou 900R - Large Amo	nt Flaking unts Flaking					·			PAGE	0F

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					PAGE		of <u> </u>
	Address / Unit No.	SANTA MU,	JICA H.S	601 PICO BUNO	>		
	Address / Onicites		٢	INTA MONICA .	CA 904	05	
	Device: RMD	XRF	-		·····		
	Date: 5.4.04	9	XRF Serial No.	(1482 / 1332	CIALU	ONE	
	Contractor:	Atc Assoc			A +	/	
×	Inspector Name:	FOBERT DE	TA TORNE		hJ		
<i>7</i> •				Ű			
	NIST SRM Used	1.9	mg/cm <sup>2</sup>	Calibration Check To	lerance Used		mg/cm²
	First Calibration C	heck NIST SRM	Third Reading	First Average		Difference Be Average and	etween First NIST SRM*
	First Reading		1, 7	1.8		0.1	
	1	2	3				

Second Calibrati	on Check NIST SRM		Second Average	Difference Between Second
First Reading	Secong Reading	Third Reading	1.6	0.3
/33	134	135		

NIST SRM Third Average	Average and NIST SRM*
First Reading Secong Reading Third Reading	Woldgo and the state

#### Fourth Calibration Check (if required)

1

	NIST SRM		Fourth Average	Difference Between Fourth Average and NIST SRM*
First Reading	Secong Reading	Third Reading		Average and the restance
				·

\* If the difference of the Calibration Check Average from the NIST SRM film value is greater than the specified Calibration Check Tolerance for this device, consult the manufacturer's recommendations to bring the instrument back into control. Retest all testing combinations tested since the last successful Calibration Check test.

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			1	PAGE OF
Address / Unit No	SANTA NO,	JICA H.S	601 PICO BUD.	
		+	SANTA MONICA, CA	90405
Device: RML	XPF		· · · · ·	
Date: 5/5/0	9	_ XRF Serial No.	(1482)/1332 CI.	ALLE ONE
Contractor:	Atc Assoc			$\bigcap$
X Inspector Name:	FORFAT D	t (rtonen	¥Signature	
NIST SRM Used		mg/cm²	Calibration Check Tolerance	ə Used mg/cm²
First Calibration C	heck			Difference Between First
First Reading	Secong Reading	Third Reading	First Average	Average and NIST SRM*
1.8	1.6	1.7	1.7	0.2
289	290	291		

### Second Calibration Check

	NIST SRM		Second Average	Difference Between Second
First Reading	Secong Reading	Third Reading	Secold Average	Average and NIST SRM*
1.6	1.8	1.7	1.7	0.2
416 WINCH	417	418		

Third Calibration	Check	(if required)
		TOPM

	NIST SRM		Third Average	Difference Between Third
First Reading	Secong Reading	Third Reading	mild Average	Average and NIST SRM*
1.1	1.1	1.9	1.9	÷
419 Reru	RN 420	421		

#### Fourth Calibration Check (if required)

	NIST SRM		Fourth Average	Difference Between Fourth
First Reading	Secong Reading	Third Reading	i outur Average	Average and NIST SRM*
1.8	1.6	1.6	1.6	0.3
FOR PIMAE	CILLOR DED	<u>~07</u>		

55 CIDIF 5411**FT** 57 57 \* If the difference of the Calibration Check Average from the NIST SRM film value is greater than the specified Calibration Check Tolerance for this device, consult the manufacturer's recommendations to bring the instrument back into control. Retest all testing combinations tested since the last successful Calibration Check test.

Address / Unit No.	SANTA MONICA, CA 90405
Device: RMD	XRF
Date: 5/6/	09 XRF Serial No. 1482 /1332 CIALLE ONE
Contractor:	Ato Aspor.
	DIAROUTE Kolanatura

NIST SRM Used	1.0	mg/cm <sup>2</sup>	Calibration Check Toleranc	e Usedmg/cm²
First Calibration (	Check			-
	NIST SRM		First Average	Difference Between First
First Reading	Secong Reading	Third Reading		Average and NIST SRM*
0.9	0.9	0.8	0.9	-1

Second Calibratio	n Check			
NIST SRM			Second Average	Difference Between Second Average and NIST SRM*
First Reading Second Reading Third Reading		eccond / troitige		
1.0	1.0	0.9	1.0	Ø

Third Calibration	a Check <i>(if requirea</i>	)		
	NIST SRM		Third Average	Difference Between Third
First Reading	Secong Reading	Third Reading	mild Average	Average and NIST SRM*
0.9	0.8	0.9	0.9	- (

### Fourth Calibration Check (if required)

	NIST SRM		Fourth Average	Difference Between Fourth
First Reading	Secong Reading	Third Reading	1 outari Motugo	Average and NIST SRM*
1.0	1.0	1.0	1.0	Ø

\* If the difference of the Calibration Check Average from the NIST SRM film value is greater than the specified Calibration Check Tolerance for this device, consult the manufacturer's recommendations to bring the instrument back into control. Retest all testing combinations tested since the last successful Calibration Check test.

					PAGE	OF
	Address / Unit No.	SANTA MUN	ICA Has	601 PICO BUND	<b>`</b>	
			5	INTA MONICA , I	CA 90405	L
	Device: RMD	XRF				
	Date:5/	07/09	XRF Serial No.	1482 /1332	CIALLE	one
	Contractor:	Atc Assoc	•,	A		- <u>^</u>
×	Inspector Name:	Robert d	e la Torre		L	fa
	NIST SRM Used		mg/cm <sup>2</sup>	Calibration Check Tole	erance Used	mg/cm <sup>2</sup>
	First Calibration C	heck		10 Marco - 10		
	First Reading	NIST SRM Secong Reading	Third Reading	First Average	Ave	rage and NIST SRM*
	1.5	1.6	1.5	1.5		0,4
	824	825	826			
	Second Calibration	1 Check			,	
		NIST SRM		Second Average	Differ	ence Between Second

NIST SRM			Second Average	Difference Between Second Average and NIST SRM*
First Reading Secong Reading Third Reading		Secolid Average		
1. 8	1.9	1.9	1.9	Ð
1076	1077	1078		

Third Calibration	Check (if required)	)			
[	NIST SRM		Third Average	Difference Between Third	
First Reading	Secong Reading	Third Reading		Average and NIST SRM*	
2.0	1.8	1.9	1.9	Ø	
1138	1139	1140			

#### Fourth Calibration Check (if required)

NIST SRM			Fourth Average	Difference Between Fourth
First Reading	Secong Reading	Third Reading	i ourai i torego	Average and NIST SRM*
				· .

\* If the difference of the Calibration Check Average from the NIST SRM film value is greater than the specified Calibration Check Tolerance for this device, consult the manufacturer's recommendations to bring the instrument back into control. Retest all testing combinations tested since the last successful Calibration Check test.

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				PAGE OF
Address / Unit No.	SANTA Mu,	vica H.S	- 601 PICO BUND.	
			SANTA MONICA , C.	A 90405
Device: RMD	XRF		~	
Date: 0570	8/09.	_ XRF Serial No	. 1482/1332	CIALLE ONE
Contractor:	Ate Assoc			
X Inspector Name:	forent be	ela Torra	*Signature	C fa
	,			// *
NIST SRM Used		mg/cm <sup>2</sup>	Calibration Check Toler	ance Usedmg/cm <sup>2</sup>
First Calibration Cl	heck		,	· · · · · · · · · · · · · · · · · · ·
First Reading	NIST SRM Secong Reading	Third Reading	- First Average	Difference Between First Average and NIST SRM*
1,5	1,5	1.5	1.5	0.4
1/ 4]	1142	1143		

Second Calibration Check

NIST SRM			Second Average	Difference Between Second	
First Reading	Secong Reading	Third Reading	Second Average	Average and NIST SRM*	
1.6	1.6	1.5	1.6	0.3	
13 78	579	1380			

Third Calibration Check (if required)

NIST SRM			Third Average	Difference Between Third
First Reading	Secong Reading	Third Reading	Hind Average	Average and NIST SRM*

#### Fourth Calibration Check (if required)

NIST SRM			Fourth Average	Difference Between Fourth
First Reading	Secong Reading	Third Reading	T Out it Average	Average and NIST SRM*

\* If the difference of the Calibration Check Average from the NIST SRM film value is greater than the specified Calibration Check Tolerance for this device, consult the manufacturer's recommendations to bring the instrument back into control. Retest all testing combinations tested since the last successful Calibration Check test.

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State of California-Health and Human Services Agency

## LEAD HAZARD EVALUATION REPORT

Section 1 — Date of Lead Hazard Evaluation May	4, 2009						
Section 2 — Type of Lead Hazard Evaluation (Chec	k one box only)						
Lead Inspection Risk assessment Clearance Inspection Other (specify)							
Section 3 — Structure Where Lead Hazard Evaluati	on Was Conducted						
Address [number, street, apartment (if applicable)]	City	County	Zip Code				
601 Pico Boulevard	Santa Monica	Los Ang	eles 90405				
Construction date (year) Type of structure (check or	ne box only)						
Unknown Multi-unit buildin Other (specify)_	School or daycare Single family dwellin		nily dwelling				
Section 4 — Owner of Structure (if business/agenc	y, list contact person)						
Name		Telephone number					
SMMUSD/Virginia Hyatt		310-450-83	-8338				
Address [number, street, apartment (if applicable)]	City	State	Zip Code				
1651 Sixteenth Street	Santa Monica	CA	90404				
Section 5 — Results of Lead Hazard Evaluation (ch	eck all that apply)						
No lead-based paint detected.   ✓ Lead-based paint detected.     No lead hazards detected.   ✓ Lead hazards detected.							
Section 6 — Individual Conducting Lead Hazard Ev	aluation						
Name		Telephone number					
ATC Associates Inc./Paul Cota		323-517-9780					
Address [number, street, apartment (if applicable)]	City	State	Zip Code				
25 Cupania Circle	Monterey Park	CA	91755				
CDPH certification number		Date					
LRCIA No. 14316	Anc		5-4-09				
Name and CDPH certification number of any other individuals Robert de la Torre - LRCIA No. 14598	conducting sampling or testing	(if applicable)					
Damon Carrier - LRCIA No. 19034							
Section 7 — Attachments							
<ul><li>A. A foundation diagram or sketch of the structure indic lead-based paint;</li><li>B. Each testing method, device, and sampling procedu</li></ul>	eating the specifc locations on re used;	of each lead hazard	d or presence of				

C. All data collected, including quality control data, laboratory results, including laboratory name, address, and phone number.

First copy and attachments retained by inspector

Second copy and attachments retained by owner

Third copy only (no attachments) mailed or faxed to:

California Department of Public Health Childhood Lead Poisoning Prevention Branch Reports 850 Marina Bay Parkway, Building P, Third Floor Richmond, CA 94804-6403 Fax: (510) 620-5656

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# APPENDIX C

Site Diagrams
























































































































## APPENDIX D

## State of California Asbestos and Lead Inspector Certification




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### State of California Division of Occupational Safety and Health

### Certified Site Surveillance Technician

# Damon Lamar Carrier



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Certification No. \_01-2954 Expires on \_\_07/20/10

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







#### State of California Division of Occupational Safety and Health

Certified Site Surveillance Technician

# Roberto De La Torre



Certification No. 00-2837

Expires on \_\_\_\_\_03/09/10

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







## State of California Division of Occupational Safety and Health Certified Site Surveillance Technician

Gary Brockway

Certification No. -06-4120

Expires on \_\_\_\_\_\_\_

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



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

Navid Yoosefia Name



Certification No. 08-4457

Expires on 11/20/09

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



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

### Stephen R Drengson





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



