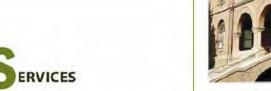


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Limited Asbestos and Lead Survey Report

Ashland Housing Project 16305, 16309, 16325, 16331, 16331A, 16333 Kent Avenue San Lorenzo, California

RGA Project No: RCD27554

May 4, 2011

Prepared for:

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Cal-OSHA CAC #07-4275	CDPH Lead Sampling	Technician #20519

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Cal-OSHA CSST #08-4464 CDPH Lead Sampling Technician #20534

EMERYVILLE

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NEW ORLEANS

LIMITED ASBESTOS AND LEAD SURVEY REPORT ASHLAND HOUSING PROJECT 14TH STREET AT KENT AVENUE SAN LORENZO, CALIFORNIA

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1 INTRODUCTION

1.1 **PURPOSE**

This report presents the results of RGA's Limited Asbestos and Lead Survey conducted on April 26, 2011 of thirteen accessible site structures located on the proposed site of the Ashland Housing Project. The subject site consists of four single family residences, one renovated barn housing a community room & laundry, 15 mobile homes and miscellaneous structures. 14-car storage shed. attached а bath/shower/washroom structures. The purpose of the survey was to evaluate the location, condition, and quantity of ACM and lead present at the site that might be disturbed during future site development and/or require special waste packaging or handling prior to disposal.

SITE ADDRESSES AND STRUCTURE DESCRIPTIONS 1.2

Site addresses and structure descriptions include:

Address	Occupant	Building Type Ap	proximate Area
16305 Kent Ave	Residence	One-story 1B/1B	900 sf
16309 Kent Ave	Bath Structures (6)	One-story 2B/2S	100 sf
16309 Kent Ave	Bath/Wash Room	One-story 2B/2S	300 sf
16309 Kent Ave	Mobile Homes (15)	Not Surveyed	various
16309 Kent Ave	Unit #8 One-Car Garage	Not Surveyed	400 sf
16309 Kent Ave	14-car Metal Shed	One-story	2000 sf
16309 Kent Ave	Barn/Laundry/Garage	Two-story	1600 sf
16325 Kent Ave	Residence and Garage	One/one half-story 3B/2	2B 1800 sf
16331A Kent Ave	Residence	One-story 2B/1B	900 sf
16333 Kent Ave	Residence	One-story 1B/1B	900 sf

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ASBESTOS-CONTAINING MATERIAL

2.1 ASBESTOS SURVEY AND ANALYSIS METHODS

On April 26, 2011, RGA conducted a visual survey and collected bulk samples of suspected asbestos containing material (ACM) at the subject site. The RGA survey was conducted by Marlin Bryant (CAC# 92-0596) with assistance of Mike Bishop (CSST# 07-4275) and Mike Reed (CSST# 08-4464). The surveys were completed in general accordance with AHERA methods (40 CFR, Part 763) as a guideline.

Survey procedures included the visual observation and identification of building materials suspected of containing asbestos, collection of representative bulk samples, and physical assessment/quantification of the suspect materials. assessment of suspected asbestos-containing materials was conducted to determine if the material is friable and to assess if the material is damaged. According to AHERA, a "friable" material can be reduced to dust or powder with hand pressure. Examples of friable materials may include but are not limited to fire-proofing, sprayed-on acoustical ceiling material, paper backing on sheet vinyl flooring and some thermal system insulation. Concern related to exposure to airborne asbestos fibers from ACMs in buildings has primarily been focused on friable asbestos products.

Materials that contain tightly bound asbestos fibers are reported as "non-friable". A "non-friable" material contains asbestos fibers which have been locked-in by a bonding agent, coating, binder, or other material, so that fibers are not released during appropriate use or handling. Vinyl floor tile and flooring mastics are two examples of non-friable materials. Fiber release is less likely to occur with a non-friable material. Non-friable materials that are not damaged and are left undisturbed are not expected to represent an asbestos exposure risk. Both friable and non-friable materials can present a health hazard should they become disturbed or damaged (e.g., during renovation or demolition activities).

ACM in good condition are those that have no visible damage or deterioration. ACM in good condition does not present a health hazard if maintained in such a condition and left undisturbed. An ACM observed to be damaged (less than 10 percent over total area or 25 percent localized) has the potential to release asbestos fibers if disturbed. An ACM observed to be significantly damaged (greater than 10 percent over total area or greater than 25 percent localized) has the potential to release asbestos fibers during normal use.

Bulk samples were collected in general accordance with AHERA guidelines. Each sample was placed into a plastic bag and labeled with a unique sample number. The location of the sample was noted on a map of the building and logged onto a chain-ofcustody form. The samples were delivered to RGA Environmental Laboratory in

RGA Environmental Page 2 of 12 Seattle, Washington. RGA is certified through EPA's National Voluntary Laboratory Accreditation Program (NVLAP).

2.2 ASBESTOS SURVEY RESULTS

A total of fifty-one (51) bulk samples were collected of thirty-one (31) homogeneous areas of suspect asbestos containing material (ACM). Each accessible structure was surveyed separately with their results summarized in this summarized in this single report. All suspect ACM was observed to be in good condition. The 15 mobile homes and their associated structures were not generally accessible at the time of the survey and subsequently have been excluded from this summary report with the exception of the 14-car metal shed, four of the bath structures, and the washroom portion of the west bath structure-washroom combined building. Prior to future renovation or demolition, each of the structures excluded from this survey may be required by the Bay Area Air Quality District (BAAQMD) to be inspected for the presence of ACM.

Based on the visual observations by RGA's certified inspectors and an evaluation of the laboratory analysis results, RGA concludes that no ACM is present in the surveyed site structures with the exception of the following approximate quantity of assumed and confirmed ACM:

16309 Kent Avenue, Bath Structure #5 (one of seven)

- 20 square feet of 9-inch vinyl floor tile with associated black mastic on the floor of the west half of Bath Structure #5 reported by the analytical laboratory as containing 2% chrysotile asbestos in both tile and mastic. Removal of this nonfriable asbestos containing material (ACM) would be considered Class II asbestos work expected to generate non-hazardous, Category I ACM waste.
- 200 square feet of 9-inch vinyl floor tile with associated black mastic is "assumed" to be present on the floors of the following portions of Bath Structures 1E, 2W, 3E, 3W, 6E, 6W, 7NE, 7NW, 7SE, 7SW that were not accessible during the survey due to their enclosure by adjacent mobile home residents who use them as part of their residential dwelling. The Bath Structures were reported by the owner as having been constructed prior to 1978. In the absence of sampling data, the structures must be assumed by RGA to contain ACM flooring and associated mastic similar to Bath Structure #5. Removal of this non-friable asbestos containing material (ACM) would be considered Class II asbestos work expected to generate non-hazardous, Category I ACM waste.

16309 Kent Avenue (15 Mobile Homes and Associated Structures)

 Until appropriately surveyed, these structures are assumed to contain asbestos in roofing material, roof mastic, window putty, joint compound on interior drywall,

RGA Environmental Page 3 of 12 adhesive associated with glued on interior wall panels, floor tiles and associated mastic, and acoustic ceiling tiles.

16325 Kent Avenue (Residence 3B/2B – 1,800 sf)

• 3000 square feet of textured surfacing material on interior walls throughout the structure reported by the analytical laboratory as containing 2% chrysotile asbestos. Removal of this friable Regulated Asbestos Containing Material (RACM) would be considered Class I asbestos work expected to generate friable, hazardous RACM waste.

A summary of the analytical results for the bulk samples of suspect ACM collected as part of this survey is provided in Table I of this report. A copy of the asbestos sample chain of custody forms and analytical laboratory reports are available in Appendix B. Suspect asbestos bulk sample locations are depicted in diagrams available in Appendix A. Site photos are available in Appendix F.

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LEAD IN PAINT AND SOIL SURVEY

3.1 LEAD CONTAINING PAINT SURVEY AND ANALYSIS METHODS

On April 26, 2011, RGA conducted a visual survey and collected paint chip of predominant paints and coatings on building components of site structures and representative composite surface soil samples for bare soil areas at or near structure drip lines for analysis of lead content. The RGA survey was conducted by Marlin Bryant (CDPH Lead Inspector # 41) with assistance of Mike Bishop (CDPH Lead Sampling Technician #20519) and Mike Reed (CDPH Lead Sampling Technician #20534. A physical assessment of painted surfaces was conducted to determine if the paint was intact or damaged. Damaged paint appears as cracked, chipped and/or peeling away from the substrate as a result of moisture, wear, heat and/or age. Materials that did not exhibit any of these conditions were recorded as intact.

In accordance with EPA and CDPH protocols, RGA collected each paint chip sample material down to the substrate. Each sample was collected, placed into a hard-shell container with screw-on tip, and assigned a unique sample identification number. The paint chip samples were submitted to RGA Environmental of Seattle. Washington for analysis of lead content in accordance with the EPA's Standard Operating Procedures for Lead in Paint by Atomic Adsorption Spectroscopy (AAS).

A summary of paint chip samples collected, the sample locations, lead content, and condition assessments are summarized on Table 2. Copies of the analytical laboratory reports and chain-of-custody forms are included in Appendix C. Copies of the lead inspection notification to the CDPH is provided in Appendix D. Site photos are available in Appendix F.

3.2 LEAD CONTAINING PAINT SURVEY RESULTS

Based on visual observations and an evaluation of the laboratory analysis report for paint chip samples collected and analyzed, RGA concludes that substantially intact "lead-based paint" (>5000 ppm lead) is present on the following surfaces at the site:

16309 Kent Avenue (Bath Structures)

- 8,500 ppm lead in white paint on exterior concrete walls
- 17,000 ppm lead in white paint on window frames

RGA Environmental Page 5 of 12 Under current Cal/OSHA regulations, definitions of "lead-containing paint", "lead-based paint" or "lead-containing construction material" have not been established. The Cal/OSHA lead-in- construction standard (Title 8 California Code of Regulations Section 1532.1) applies to all construction work where an employee may be occupationally exposed to lead. The Consumer Products Safety Commission limits the amount of lead in paints manufactured for residential use to 0.009 percent in dry paint. Under the lead-in-construction standard, a "negative" exposure assessment may be established for work involving coatings or paint containing less than 0.06 percent lead, if the work does not include certain "trigger tasks" established in the standard. The U.S. Department of Housing and Urban Development and the California Department of Health Services define "lead-based paint" as "paint or other surface coating" containing more than 1.0 milligram lead per square centimeter of surface (mg/cm²) or more than 0.5 percent lead by weight.

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May 13, 2011

LEAD IN SOIL SURVEY RESULTS

4.1 LEAD IN SOIL SURVEY AND ANALYSIS METHODS

On April 26, 2011, RGA conducted a visual survey and collected composite surface soil samples of bare soil from accessible drip-lines and child play areas adjacent to major site structures. No attempt was made to sample soil beneath landscaping, grass, gravel, or asphalt. The RGA lead in soil survey was conducted by Marlin Bryant (CDPH Lead Inspector # 41).

In accordance with EPA and CDPH protocols, RGA collected a total of ten (10) composite surface soil samples and placed each into a hard-shell, plastic 100 milliliter centrifuge tube with a screw on cap and assigned a unique sample identification number. A single composite soil sample consisted of one to four tablespoon-sized samples of clean soil (no rocks, sticks, or debris) that were combined into a single sample.

Soil samples were transported to McCampbell Analytical Laboratory in Pittsburg, California for analysis of lead content using the Flame Atomic Absorption spectroscopy in accordance to EPA Method SW846-3050B-7420. The laboratory is accredited by the CDPH ELAP and participates in the Department of Health and Human Services Proficiency Analytical Testing (PAT) for the analysis of lead. A summary of lead in soil sample locations, lead content, and condition assessments is provided in Table 3. Copies of the analytical laboratory reports and chain-of-custody forms are included in Appendix D. A copy of the lead inspection notification to the CDPH is provided in Appendix E.

4.2 LEAD IN SOIL SURVEY RESULTS

Based on visual observations and an evaluation of the laboratory analysis report for lead in soil samples collected and analyzed, RGA concludes that lead impacted soil is present in surface soil at the following site locations:

16309 Kent Avenue (Barn)

400 ppm lead in surface soil at drip line

16333 Kent Avenue (Residence-Modular)

1,300 ppm lead in north flower bed

RGA Environmental Page 7 of 12 The U.S. Department of Housing and Urban Development (HUD) classifies soil containing lead levels greater than 400 ppm as "hazardous" in high-contact areas (i.e., sandboxes and gardens). The California Department of Health Services (DHS) defines lead-contaminated soil in children's play areas as soil containing greater than or equal to 400 ppm lead.

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5 OTHER OBSERVED HAZARDOUS MATERIALS/WASTE

During the building survey, the inspector observed a number of potentially hazardous materials that should be properly handled and disposed of. Approximate quantities of these materials include:

16309 Kent Avenue (14-car Metal Shed)

- 1 each 50-gallon drum of used oil;
- 5 each 5-gallon buckets of used oil and paint;
- 10 each quart containers of used oil;
- Miscellaneous petroleum coated metal cans and pans;
- 1 each abandoned motorcycle;
- 50 square feet of petroleum stained soil.

16309 Kent Avenue (west of Trailer #17)

1 each underground storage tank of unknown size with 4-foot by 4-foot wood cover (reportedly a sand-filled water cistern).

16325 Kent Avenue (Fenced Back Yard)

- 1 each abandoned automobile;
- 1 each 50-gallon drum of with unknown contents;

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CONCLUSIONS AND RECOMMENDATIONS

6.1 CONCLUSIONS

RGA understands that the subject site is under consideration for development a residential housing project referred to as the Ashland Housing Project. Based on RGA's visual observations and review of the laboratory analysis reports for samples of suspected ACM, suspected lead containing paint, and suspected lead containing bare soil, RGA concludes that asbestos containing material (ACM) in good condition, substantially intact lead-based paint (LBP) and lead-containing paint (LCP), lead containing soil, an underground storage tank, and a variety of potentially hazardous petroleum-impacted soil, containers, and equipment are present at the subject sites. Prior to the renovation or demolition of site structures, the aforementioned ACM, lead containing soil, and potentially hazardous materials should be properly removed, recycled, and/or disposed of by properly certified contractors using approved methods in accordance with all applicable federal, state, and local regulations.

6.2 RECOMMENDATIONS

Since planned site develop may disturb ACM, LBP, LCP, lead in soil, and/or a variety of other potentially hazardous materials observed at the subject site, RGA offers the following recommendations:

- 1. The site owner should provide notification to employees, contractors, subcontractors, and tenants of the site structures as to the presence, location, and quantity of ACM, LBP, and lead in soil at the site within 15 days of receiving this information.
- 2. Prior to renovation or demolition of the 15 mobile homes and associated structures (including inaccessible bath structures) not included in this survey, the site owner should engage the services of a Cal-OSHA certified asbestos consultant to conduct appropriate asbestos survey/s in compliance with applicable regulations.
- 3. All ACM present in site structures should be removed prior to disturbance by construction activities by a properly licensed asbestos abatement contractor employing only properly trained and currently certified asbestos personnel who apply appropriate work practices in accordance with current local. State, and Federal asbestos regulations.
- 4. Prior to future work at the site that may disturb asbestos in "any amount", Cal-OSHA requires advanced written notification from the subject contractor of their "Intent to Conduct Asbestos Related Work."

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- 5. A 10 working day advance written notification and payment of appropriate fees are required by the Bay Area Air Quality Management District (BAAQMD) for every demolition project within their jurisdiction, even when no ACM is present, and for each renovation project where the amount of friable ACM is equal to or greater than 160 lineal feet or 260 square feet.
- 6. Contractors disturbing lead-based and lead-containing paint should implement appropriate lead related work practices in accordance with applicable Cal-OSHA worker exposure regulations to include, at a minimum of lead awareness training for all site workers and provision of hand-washing stations at the work site.
- 7. Contractors disturbing lead-based paint on building components must do so in compliance with applicable regulations of California Department of Occupational Safety and Health, including the submission of an advance notification to the local Cal-OSHA office of their "Intent to Conduct Lead-Related Construction Activity."
- 8. The approximately 600 square feet (to a depth of no less than 3-inches) of lead-impacted soil present at the drip-line of the 16309 Kent Avenue Barn and in the flower bed (garden) of the 16333 Kent Avenue residence should be removed from the site by a properly licensed contractor and disposed of at an appropriate landfill in accordance with applicable regulations. Remaining soil should be capped with grass, asphalt, or concrete to minimize contact by children.
- 9. The fluorescent lights tubes, fluorescent light ballasts, and refrigeration units commonly contain small amounts of mercury, PCBs, and refrigerants. The contractor for the project should be advised to properly recycle/dispose of these items prior to building demolition and in accordance with applicable regulations. A California licensed hazardous waste hauler should transport these items from the site to an appropriate landfill.
- 10. It is the client's responsibility to assess the potential risk of each reported site condition and balance their desired end result with the projected cost of implementing some or all of RGA's recommendations. RGA is available to assist the client in securing their desired end result by insuring that all recommend work is done in accordance with current regulations and quidelines.

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LIMITATIONS

RGA performed this survey in accordance with generally accepted standards of care practiced by other members of our profession in Northern California at the time the work was completed. The completed survey was limited to the areas sampled and the number of samples collected. Our findings are limited to the conditions and results reported for the time the survey was completed. No warranty, expressed or implied, is made.

Estimated quantities of ACM, lead in paint, lead containing soil, and potentially hazardous materials have been provided as rough estimates only, and have been based upon field measurements obtained during the course our asbestos survey. The findings of this hazardous materials survey report are not intended to be used as hazardous materials abatement specifications, and should not be used as such.

The scope of services described here is not intended to be inclusive, to identify all potential concerns, or to eliminate the possibility of other environmental problems. Within current technology, no level of assessment can show conclusively that a property or its structures are completely free of hazardous substances. Therefore, RGA cannot offer a certification that the property is free of environmental liability. RGA will assume no responsibility or liability whatsoever for any claim, loss of property value, damage, or injury which results from pre-existing hazardous materials being encountered or present on the project site, or from the discovery of such hazardous materials.

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Sampling Date: April 26, 2011

All quantities listed are approximate and some quantities represent like kind material observed.

Sample No.	Sample Location	Sample Description	Chrysotile Asbestos Content	Condition/ Friability	Area (sf)
01 A, B, C	16305 Kent Avenue Bath, Living Room, Kitchen Walls	Texture on Drywall	None Detected	G/F	1,000
02A	16305 Kent Avenue Living Room	Joint Compound on Drywall Wall System	None Detected	G/F	1,000
03A	16305 Kent Avenue Roof	Penetration Mastic	None Detected	G/NF	6
04A	16305 Kent Avenue Roof (Main Field)	Roofing Material	None Detected	G/NF	900
SWP-A	16309 Kent Avenue Bath Structure Unit 2 South Window				
SWP-B	16309 Kent Avenue Bath Structure Unit 3 South Window	Window Putty	None Detected	G/NF	12 each
SWP-C	16309 Kent Avenue Bath Structure Unit 4 North Window				
SEC	16309 Kent Avenue Bath Structure Unit 5 South Exterior Wall	Painted Concrete	None Detected	G/NF	2,100
SPT	16309 Kent Avenue Bath Structure # 5 Floor	9-inch vinyl floor tile with black mastic	Tile: 2% Mastic: 2% CAT 1	G/NF	20

Notes: If = linear feet sf = square feet G = Good F= Friable > = Greater Than CAT = Category

NF= Not Friable RACM = Regulated Asbestos Containing Material

Sampling Date: April 26, 2011

All quantities listed are approximate and some quantities represent like kind material observed.

Sample No.	Sample Location	Sample Description	Chrysotile Asbestos Content	Condition/ Friability	Area (sf)
Not Sampled	16309 Kent Avenue Bath Structures Units 1E, 2W, 3E, 3W, 6E, 6W, 7NE, 7NW, 7SE, 7SW (Not Accessible)	9-inch vinyl floor tile with associated black mastic	Assumed Tile: 2% Mastic: 2% CAT 1	G/NF	200
1 A, B, C	16309 Kent Avenue Barn Laundry Room, Living Room, 2 nd Floor Bedroom	Texture on Drywall	None Detected	G/F	2,400
02 A, B	16309 Kent Avenue Barn Laundry, Living Room	Joint Compound on Drywall Wall System	None Detected	G/F	2,400
03A	16309 Kent Avenue Barn Roof (Main Field)	Asphalt Roof Shingles	None Detected	G/NF	1,200
	16309 Kent Avenue	Joint Compound on Drywall Wall System		Unknown/ NF	5,000
Not	15 Mobile Homes & Associated	Acoustic Ceiling Tile	Presumed > 1%	Unknown/ F	1,000
Sampled	Structures (Not Accessible)	Floor Tile and Mastic	> 170	Unknown/ NF	1,000
		Roofing		Unknown/ NF	500
01 A, B, C	16325 Kent Avenue Exterior Walls SW, S, NE	Painted Stucco	None Detected	G/NF	2,400
02A	16325 Kent Avenue Roof (Main Field)	Asphalt Roof Shingle	None Detected	G/NF	1,200
03A	16325 Kent Avenue Roof Penetrations	Roof Mastic	None Detected	G/NF	6

Notes: If = linear feet S = Square feet G = Good F= Friable S = Greater Than CAT = Category RACM = Regular RACM = RACM = Regular RACM = RACM = Regular RACM = RACM =

NF= Not Friable

RACM = Regulated Asbestos Containing Material

Sampling Date: April 26, 2011

All quantities listed are approximate and some quantities represent like kind material observed.

Sample No.	Sample Location	Sample Description	Chrysotile Asbestos Content	Condition/ Friability	Area (sf)
04 A, B, C	16325 Kent Avenue Living Room, Kitchen, 2 nd Floor Bedroom Walls	Texturing on Drywall	Texturing: 2% RACM	G/F	3,000
05A	16325 Kent Avenue Laundry Room	Vinyl Sheet Flooring	None Detected	G/F	300
06 A, B, C	16325 Kent Avenue Living Room and Laundry Room	Texturing, Joint Compound on Drywall Wall System	Texturing: 2% RACM	G/F	Part of 3,000
07A	16325 Kent Avenue 1 st Floor Den Under Carpet	Vinyl Floor Tile with Mastic	None Detected	G/NF	375
08A	16325 Kent Avenue 2 nd Floor Bath	Linoleum	None Detected	G/F	60
09A	16325 Kent Avenue Kitchen Base Cove	Texturing and White Mastic	Texture: 2%	G/F	Part of 3,000
02 A, B, C	16331 Kent Avenue Laundry Room, Bedroom 2, Front Entry Closet	Interior Plaster	None Detected	G/F	6,000
03A	16331 Kent Avenue Laundry Room Floor	Mortar & Grout	None Detected	G/NF	200
04 A, B, C	16331 Kent Avenue Exterior Wall West, North, East	Painted Stucco	None Detected	G/NF	2,000
05A	16331 Kent Avenue Roof	Asphalt Shingle	None Detected	G/NF	3,500
01 A, B, C	16331A Kent Avenue Hallway, Living Room, Bedroom 2	Texture on Drywall	None Detected	G/F	2,000

Notes: If = linear feet sf = square feet G = Good > = Greater Than CAT = Category

F= Friable NF= Not Friable RACM = Regulated Asbestos Containing Material

Sampling Date: April 26, 2011

All quantities listed are approximate and some quantities represent like kind material observed.

Sample No.	Sample Location	Sample Description	Chrysotile Asbestos Content	Condition/ Friability	Area (sf)
02A	16331A Kent Avenue Front Closet	Texture and Joint Compound on Drywall Wall System	None Detected	G/F	Part of 2,000
03A	16331A Kent Avenue Roof	Asphalt Shingles	None Detected	G/NF	1,200
01 A, B, C	16333 Kent Avenue Living Room Walls North, East, South	Texture on Drywall	None Detected	G/F	400
02A	16333 Kent Avenue Living Room Wall Northeast	Texture & Joint Compound on Drywall Wall System	None Detected	G/F	Part of 400
03A	16333 Kent Avenue Roof	Asphalt Shingles	None Detected	G/NF	900
04A	16333 Kent Avenue Kitchen	Linoleum (sheet vinyl flooring)	None Detected	G/F	100

Notes: If = linear feet sf = square feet G = Good F= Friable > = Greater Than CAT = Category

NF= Not Friable RACM = Regulated Asbestos Containing Material

TABLE 2 SUMMARY OF LEAD IN PAINT CHIP ANALYTICAL RESULTS ASHLAND HOUSING PROJECT SAN LORENZO, CALIFORNIA

Sampling Dates: April 26, 2011

Analytical results obtained by Flame Atomic Absorption Spectrometry **Greater than 5,000 mg/mg or 0.5% lead content = lead-based paint

Sample No.	Material Location	Sample Description	Analytical Result mg/kg lead	Analytical Result (% lead)	Condition
Pb-1	16325 Kent Avenue Exterior of Front Porch Trim	White paint of wood	2,100	0.21	Intact
Pb-2	16325 Kent Avenue Exterior Wall	White paint on wood	83	0.008	Intact
Pb-1	16331 Kent Avenue Backyard Shed Trim	White paint on wood	1,200	0.12	Intact
Pb-2	16331 Kent Avenue Exterior Wall	White paint on stucco	<49	<0.004	Intact
Pb-3	16331 Kent Avenue Exterior Window Trim	White paint on wood	<47	<0.004	Intact
BS-1P	16309 Kent Avenue Bath Structure Interior Wall	White over red paint on concrete	3,200	0.32	Intact
BS-2P	16309 Kent Avenue Bath Structure #2 Exterior Wall	White paint on concrete	8,500	0.8	Intact
BS-3P	16309 Kent Avenue Bath Structure #3 Window Frame	White paint on wood	17,000	1.7	Intact

Notes: < = Greater Than mg/kg = milligrams per kilogram

Sampling Dates: April 26, 2011

Analytical results obtained by Flame Atomic Absorption Spectrometry

Sample No.	Sample Location	Composite Sample Collection Points	Analytical Result mg/kg (ppm) lead	Quantity (sf)
LS-1	16325 Kent Avenue	Drip-line Bare Soil southeast, east, northeast	49	100
LS-2	16309 Kent Avenue Barn	Drip-line Bare Soil southwest, west, northwest	400	500
LS-3	16333 Kent Avenue	Landscape Bare Soil northwest, north, northeast	1,300	100
LS-4	16331 Kent Avenue	Drip-line Bare Soil northwest, north, northeast, east	120	900
LS-5	16309 Kent Avenue Playhouse	Play Area Bare Soil east side	73	40
LS-6	16331A Kent Avenue	Drip-line Bare Soil northeast, north, northwest	70	90
LS-7	16309 Kent Avenue Unit #6	Landscape Bare Soil southwest, south, southeast	37	60
LS-8	16305 Kent Avenue Trailer	Perimeter Bare Soil east, south, west	91	800
LS-9	16309 Kent Avenue Unit #17	Perimeter Bare Soil north, south, east, west	96	900
LS-10	16309 Kent Avenue 14-car Shed	Drip-line Bare Soil southeast, east, southwest	82	600

Note: HUD classifies garden and child play area soil containing >400 ppm lead as "hazardous."



Appendix A

Sample Location Diagrams

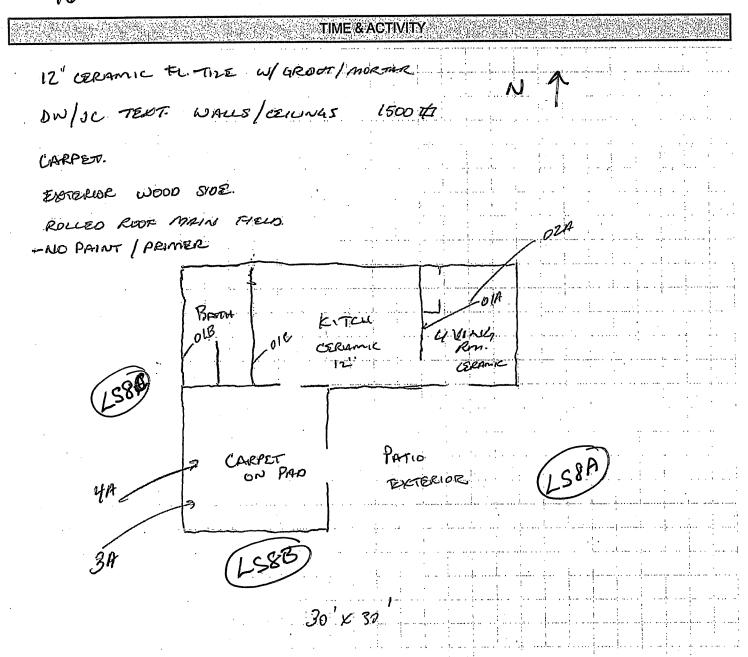
Lead in Soil Sample Dragram



PAGE_____OF______

PROJECT NAME:	Ashland Housing	DATE:	4-26-ll
RGA PROJECT#:	Rcp27554	RGA REPRESENTATIVE:	M. Reed
SITE ADDRESS:			

16305 KENT St.





WWW.RGAENV.COM

PROJECT NAME: PCD ASHLAND HOUSING

RGA PROJECT #: RCD 27554 DATE: 4/26/11

RGA REPRESENTATIVE: M. Bryawi DATE: 4/26/11

DESCRIPTION: 16309 Kent Ave

Los Bath Structures tone combo Bath + Laundry

NOTES: Wood Window Frames fainted White

Hat Roofs (wood frame) New Polled Roofing Cover

Interiors Painted Paneling, Wood Paneling, Painted Concrete

Exterior Concrete Painted

Many enclosed by adjacent Mobile Home

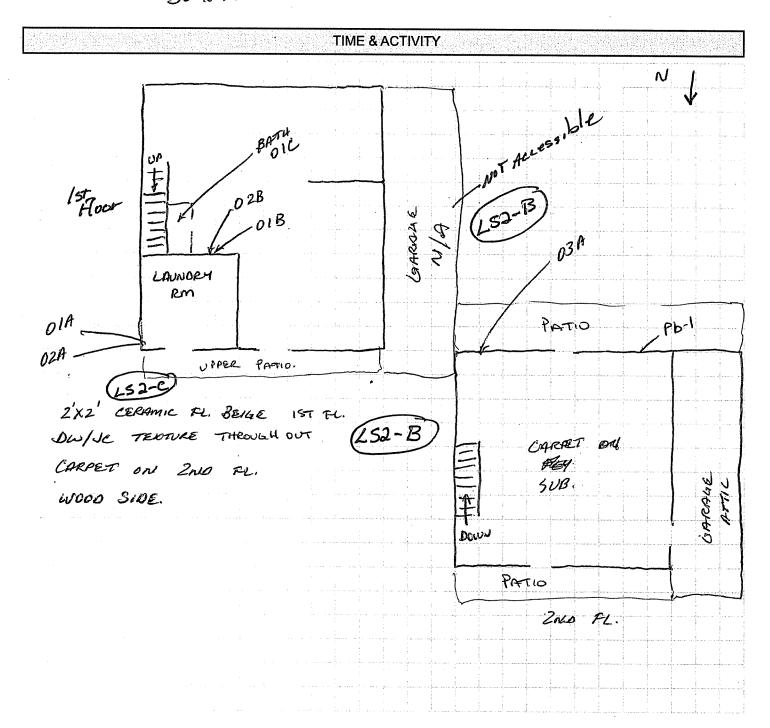
(not accessible)

VIII not accessible 6 each



PROJECT NAME:	Ashland Housing	DATE:	4-26-11
RGA PROJECT #:	RCD27554	RGA REPRESENTATIVE:	M Reed
SITE ADDRESS:	BARN 16309 RENT S.	· ·	M. Bryant

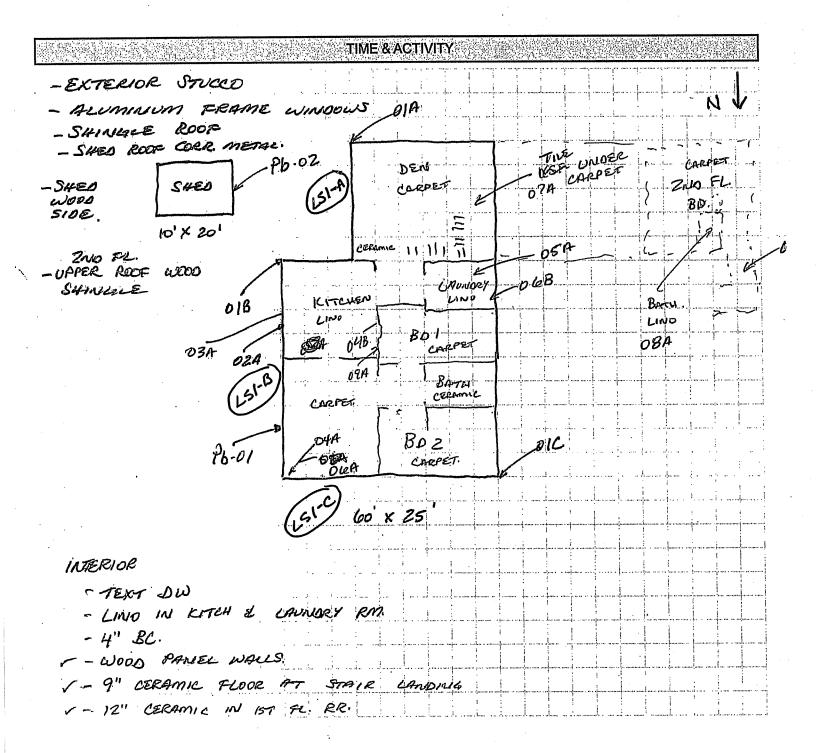
30' x40'





PAGE___OF___

PROJECT NAME:	Ashland Housing	DATE:	4-26-11
RGA PROJECT#:	RCO 27554	RGA REPRESENTATIVE:	M. REED/M. BS
SITE ADDRESS:	16325 KENT ST.	SAN LORENZI	O, CA

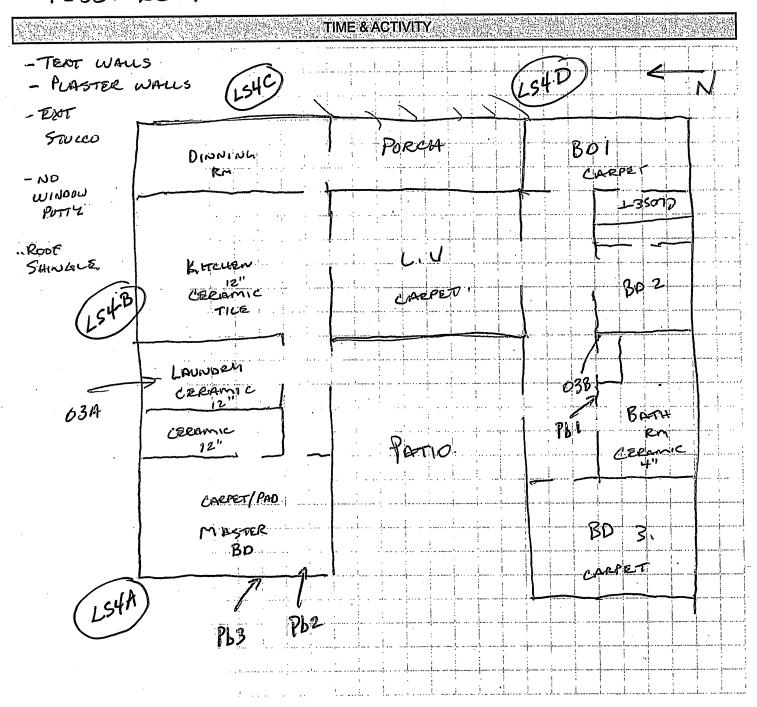




PAGE____ OF____

PROJECT NAME:	Ashland Housing	DATE: 4/26/11	
RGA PROJECT #:	RCD27554	RGA REPRESENTATIVE:	M Reed
SITE ADDRESS:			M. Bryant

16331 KENT.



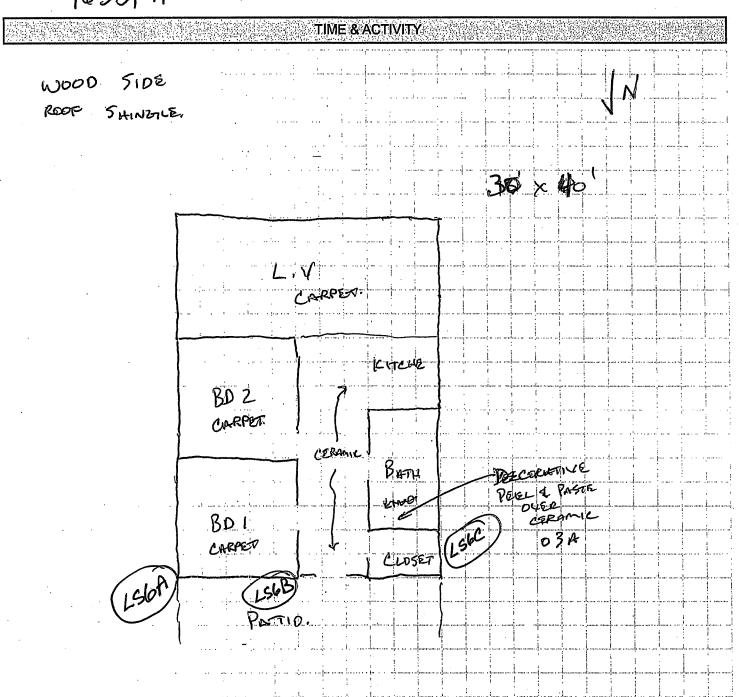


PAGE____OF___

PROJECT NAME:	Ashland Housing	DATE:	4/26/11
RGA PROJECT#:	RCD27554	RGA REPRESENTATIVE:	M Bryant
SITE ADDRESS:			M. Reed

16331 A Mai

Modular Home

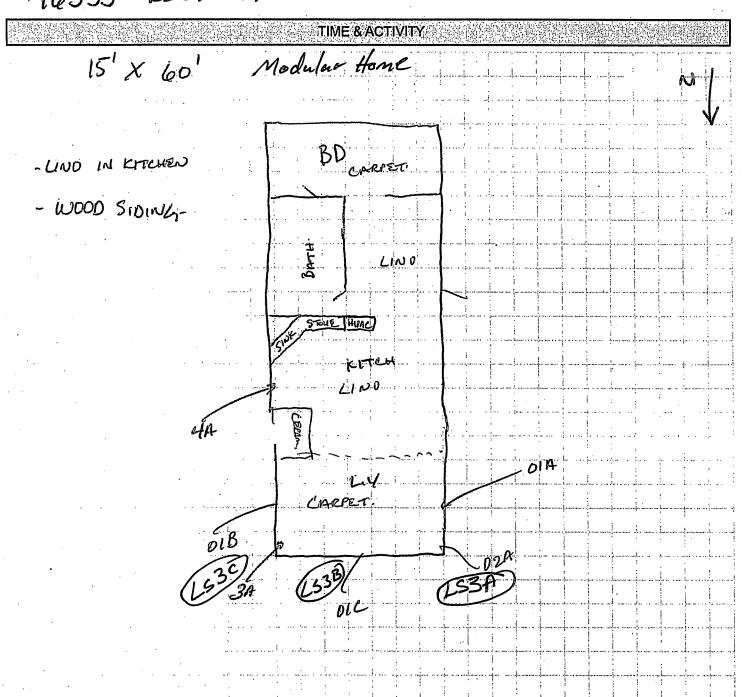




PAGE__/_ OF__/_

PROJECT NAME:	Ashland Housing	DATE:	4-26-11
RGA PROJECT#:	RCD 27554	RGA REPRESENTATIVE:	M. Bryant
SITE ADDRESS:			M. Reed

16333 KENT ST.





Appendix B

Asbestos Laboratory Reports

And

Chain of Custody Forms



1730 Minor Avenue, Suite 900, Seattle, WA 98101

OFFICE: (206) 281-8858 FAX: (206) 281-8922 email: laboratory@rgaenv.com

Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



NVLAP LAB CODE 200613-0

Resources for Community Development

Project Location: 16305 Kent St.

RGA Batch Number: 11-1156 RGA Project Number: RCD27554

Number of Samples: 6

Report Key				
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components
01A 11011171	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder15% Paint10% Mineral Particles
01B 11011172	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles
DIC 11011173	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles
)2A 1011174	L-1 Drywall	No Asbestos Detected	15% Cellulose 15% Glass Fiber	55% Gypsum Filler and Binder 10% Calcite Filler and Binder 5% Mineral Particles
	L-2 Joint compound	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles
03A 11011175	L-1 Black roof penetration mastic	No Asbestos Detected	10% Cellulose	85% Asphalt Filler and Binder 5% Mineral Particles
	L-2 White smooth sealant material	No Asbestos Detected		75% Resin and Binder 15% Filler and Binder 10% Mineral Particles
04A 11011176	Black fibrous roof main field w/ black rocks	No Asbestos Detected	55% Glass Fiber	25% Asphalt Filler and Binder 15% Rocks 5% Mineral Particles

This report relates only to the items tested. If samples are not collected by RGA Environmental personnel, accuracy of the results is limited by the methodology and expertise of the sample collector. Analyses are crosschecked with other laboratories for quality assurance purposes. This report shall not be reproduced except in full, without written approval of RGA Environmental. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Analyzed By: Minh Huynh

Sampled By: Mike Reed

Received By: Russell Browne 4/27/2011 5/4/2011 Reviewed By: Aruna Turaga

Page 1 of 1

5/4/2011



ENVIRONMENTAL

___PM - S. Steiner steff@rgaenv.com fax: 510.899.7051

PM - T. Kattchee

tedd@rgaenv.com

fax: 510.899.7070

Relinquished By:

Received By:

_PM - K. Schroeter karin@rgaenv.com fax: 510.899.7063

PM – B. Gils bob@rgaenv.com fax: 510.899.7050 PM – K. Pilgrim ken@rgaeny.com fax; 810.899.7053

__PM - Marlin Bryant __marlin.bryant@rgaenv.com fax:519.899.7062

ACM BULK SAMPLE DATA SHEET

* PLM Analysis

___ Stop Analysis at First Positive

PAGE OF

Analyze All Samples

Point Count Analysis (400-point)

Project Name/A	ddress: 16303 KENT St.
RGA Project:	RCD 27554 Sampled By: M. PEED M. BISHD Cample Date 4 - 26 - 11 fo: RGA EMSL Other: TAT: Rush 24Hrs 3-5 Days
Sample(s) Sent T	o:
	E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) ***
	AL REPORT RECIPIENT(S): ***
HM# O(Material Description: TEXTURE ON DRY WALL
Sample ID	Sample Location & Material Location Quantity: , 000 🔯
19	BATHROOM
1B	LIVING ROOM
ec	KITCHEN
HM# 02	Material Description: Div/JC TEXTURE
Sample ID	Sample Location & Material Location Quantity: 1,000 711
2A	LIVING ROOM - E) WALL
HM# 03	Material Description: ROOF PENETRATION MASTIC
Sample ID	Sample Location & Material Location Quantity: 6 4
- 3a	
11844 - 6	
HM# Of Sample ID	Material Description: ROOF MANNFIELD.
Sample ID	Sample Location & Material Location Quantity: 900 177
74	
HM#	
Sample ID	Material Description: Sample Location Quantity:
Sample ID	Sample Location & Material Location Quantity:
НМ#	Material Description:
Sample ID	Sample Location & Material Location Quantity:
	·
	,
Relinquished By	M. REED Signature: M-121 Date/Time: 4-26-11
Received By	Signature: P Date/Time:

Signature:

Signature:

Date/Time:

2 Date/Time:

Sample Log Chain of Custody

RGA Laboratory Services INTERNAL

Clier	ıt:	Client Contact		_	RGA Batch #:	11-118	56
Com	pany: Resource	es for Community De	evelopment	_	RGA Project #:	RCD275	554
Clier	nt Address:	2730 Telegraph Avenu		_	Client Job #:		
Berke		CA State	94705	-	Number of Samples:	6	
City		State	Zip		TEXTEDIE	OP ABIAT STOTE	7
Phon	e #:				TYPE	OF ANALYSIS	5
2nd o	or Cell#:				ASBESTOS:	METALS:	
Fax #	#:			-	PCM (air)	Paint	Soil
e-mail Address:			X PLM (bulk)	Wipe	Air		
					Pt. Count (bulk)	TCLP	Water
					MOLD: P&K10	0 101 102	_105 117
Pro	ject Manager:	Marlin Brya	ant	_	Other Method:		
	-	ADELECTION OF THE PROPERTY OF		1	I THE	E dov	
Pro	ject Location: 16305	5 Kent St.			Turn Around Time	1	
<u> </u>					2 hour / 4 hour	Same Day	One Day
					Two Day	35 days	10 days
Condi	tion: _>Good[DamagedSevere	Damage		Price per Sample:	\$	
#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments
				11	Onone Sample II	KGII Emociorj	00111111111
1	01A	11011171					
2	01B	11011172		12			
3	01C	11011173		13			
4	02A	11011174		14			
5	03A	11011175		15			
6	04A .	11011176		16			
7		·		17			
8				18			
9				19			
10				20			
				Siş	gnature	Date	Time
	pled by:	·	Mile	B	M.ke R	4/26/4	
	nquished by:		Rob,	^	Pante	4/26/11	15176
	eived by:			<u> </u>			
	aquished by: cived for Laboratory		s show			4/27/1	14:12
	lyzed by:	Dy:		TH		5/4/11	14:1 ~
	minary Results Reporte	ed to P.M. by:	F	im	1	5/4/11	
	l Report to P.M. by:	74 10 2 11 2 7 7		J~	1	7, 1, 11	
	cial Instructions:					A	
_	by 5/4/2011						



Project Location: Kent St. Barn

Resources for Community Development

1730 Minor Avenue, Suite 900, Seattle, WA 98101

OFFICE: (206) 281-8858 FAX: (206) 281-8922 email: laboratory@rgaenv.com

Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



RGA Batch Number: 11-1157 RGA Project Number: RCD27554

NVLAP LAB CODE 200613-0

Number of Samples: 6

Report Key					
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components	
01A 11011177	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles	
01B 11011178	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles	
01C 11011179	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles	
02A 11011180	L-1 Drywall	No Asbestos Detected	15% Cellulose 15% Glass Fiber	55% Gypsum Filler and Binder 10% Calcite Filler and Binder 5% Mineral Particles	
	L-2 Joint compound	No Asbestos Detected		75% Calcite Filler and Binder15% Paint10% Mineral Particles	
02B 11011181	L-1 Drywall	No Asbestos Detected	15% Cellulose 15% Glass Fiber	55% Gypsum Filler and Binder 10% Calcite Filler and Binder 5% Mineral Particles	
	L-2 Joint compound	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles	

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Sampled By: Mike Bishop

Received By: Russell Browne 4/27/2011 5/4/2011 Reviewed By: Aruna Turaga

Analyzed By: Minh Huynh

5/4/2011

Page 1 of 2



Project Location: Kent St. Barn

Resources for Community Development

1730 Minor Avenue, Suite 900, Seattle, WA 98101

OFFICE: (206) 281-8858 FAX: (206) 281-8922 email: laboratory@rgaenv.com

Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)

RGA Batch Number: 11-1157 RGA Project Number: RCD27554

NVLAP LAB CODE 200613-0

Number of Samples:

	Report Key				
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components	
03A 11011182	L-1 Shingle roof field w/ white rocks	No Asbestos Detected	15% Glass Fiber	55% Asphalt Filler and Binder 15% Rocks 15% Mineral Particles	
	L-2 Shingle roof fields w/ red rocks	No Asbestos Detected	15% Glass Fiber	55% Asphalt Filler and Binder15% Rocks15% Mineral Particles	

This report relates only to the items tested. If samples are not collected by RGA Environmental personnel, accuracy of the results is limited by the methodology and expertise of the sample collector. Analyses are crosschecked with other laboratories for quality assurance purposes. This report shall not be reproduced except in full, without written approval of RGA Environmental. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Sampled By: Mike Bishop

Received By: Russell Browne 4/27/2011

Page 2 of 2 5/4/2011 5/4/2011 Analyzed By: Minh Huynh Reviewed By: Aruna Turaga



ENVIRONMENTAL

PM - S. Steiner steff@rgaenv.com fax: 510.899.7051

PM – T. Kattchee tedd@rgaenv.com fax: 510.899.7070

_PM - K. Schroeter karin@rgaeriv.com fax: 510.899.7063

PM - B. Gils bob@rgaenv.com fax: 510.899.7050 _PM - K. Pilgrim ken@rgaenv.com fax: 510.899,7053

RM – Marlin Bryant <u>marliri.bryant@rgaenv.com</u> fax:510.899.7062

11-1157 ACM BULK SAMPLE DATA

SHEET

* PLM Analysis

Stop Analysis at First Positive

PAGE OF

Analyze All Samples

Point Count Analysis (400-point)

Project Name/A	11 201 5
RGA Project:_^	A RCD 27554 Sampled By: Mike SIMLE Sample Date 4/26/
Sample(s) Sent T	o:RGAEMSLOther:TAT:Rush24Hrs
***FAX OR	E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) ***
	AL REPORT RECIPIENT(S):***
HM# 🗷 \	Material Description: Text on DW
Sample ID	Sample Location & Material Location Quantity:
OIA	Landy Room
OIB	Living Room 1st Fle.
01C	Zul DFK. Bedroom
HM# 07	Material Description: かいま ゆ しこ
Sample ID	Sample Location & Material Location Quantity:
OZA	15° F/r. Laundry
02B	" Living Room
HM# 63	Material Description: Han Roof Field, Shingle
Sample ID	Sample Location & Material Location Quantity:
_ ~ 2 A	
034	Main Roof Field
05A	Main Roof Field
HM#	Material Description:
HM#	Material Description:
HM#	Material Description:
HM#	Material Description: Sample Location & Material Location Quantity:
HM# Sample ID	Material Description: Sample Location & Material Location Quantity: Material Description:
HM# Sample ID HM#	Material Description: Sample Location & Material Location Quantity: Material Description:
HM# Sample ID HM#	Material Description: Sample Location & Material Location Quantity: Material Description:
HM# Sample ID HM# Sample ID	Material Description: Sample Location & Material Location Quantity: Material Description: Sample Location & Material Location Quantity:
HM# Sample ID HM# Sample ID	Material Description: Sample Location & Material Location Material Description: Sample Location & Material Location Quantity: Material Description: Quantity:
HM# Sample ID HM# Sample ID	Material Description: Sample Location & Material Location Quantity: Material Description: Sample Location & Material Location Quantity:
HM# Sample ID HM# Sample ID	Material Description: Sample Location & Material Location Material Description: Sample Location & Material Location Quantity: Material Description: Quantity:
HM# Sample ID HM# Sample ID	Material Description: Sample Location & Material Location Material Description: Sample Location & Material Location Quantity: Material Description: Quantity:
HM# Sample ID HM# Sample ID HM# Sample ID	Material Description: Sample Location & Material Location Material Description: Sample Location & Material Location Quantity: Material Description: Sample Location & Material Location Quantity:
HM# Sample ID HM# Sample ID	Material Description: Sample Location & Material Location Material Description: Sample Location & Material Location Quantity: Material Description: Sample Location & Material Location Quantity:
HM# Sample ID HM# Sample ID HM# Sample ID	Material Description: Sample Location & Material Location Material Description: Sample Location & Material Location Quantity: Material Description: Sample Location & Material Location Quantity: Material Description: Sample Location & Material Location Quantity: Date/Time:
HM# Sample ID HM# Sample ID HM# Sample ID	Material Description: Sample Location & Material Location Material Description: Sample Location & Material Location Quantity: Material Description: Sample Location & Material Location Quantity: Date/Time:
HM# Sample ID HM# Sample ID HM# Sample ID Relinquished By:	Material Description: Sample Location & Material Location Material Description: Sample Location & Material Location Quantity: Material Description: Sample Location & Material Location Quantity: Date/Time: 4/26/11

Clien	ıt:	Client Contact			RGA Batch #: 11-1157		57
Com	pany: Resource	es for Community Do	evelopment		RGA Project #:	RCD27554	
Clien	ıt Address:	2730 Telegraph Avenu			Client Job #:		
Berke City		CA State	94705 Zip		Number of Samples:		
Phon	. 4.				TYPE OF ANALYSIS		
				•	ASBESTOS:	METALS:	
Fax #	or Cell #:				PCM (air)	Paint	Soil
	e-mail Address:				X PLM (bulk)	Wipe	Air
C-1114	n Address.			•	Pt. Count (bulk)	TCLP	Water
					MOLD: P&K100		105 117
Proi	ject Manager:	Marlin Brya	ant		Other Method:		
		Wallin Diye	AL IL				
Proj	ject Location: Kent	St. Barn		·	Turn Around Time	(other): 5 day	
					2 hour / 4 hour	Same Day	One Day
	•				Two Day	3 5 days	10 days
Condition:GoodDamagedSevere Damage				Price per Sample:	\$		
#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments
1	01A .	11011177		11			
2	01B	11011178		12			
3	01C	11011179		13			
4	02A	11011180	,	14			
5	02B	11011181		15			
6	03A	11011182		16			
7				17			
8	-,			18			
9				19			
10				20			
				Si	gnature	Date	Time
Sam	pled by:	·	Mike		M.ho R	4/26/11	
	iquished by:		Robin		inta	4/26/4	16:03
	ived by:			L.			
	iquished by:		40.1				
	eived for Laboratory	by:	When	416		4/27/9	14:46
	yzed by: minary Results Report	od to DM bus		14		5/4/11 5/4/11	
	l Report to P.M. by:	cu 10 F.141. Dy:	**************************************	MM	· · · · · · · · · · · · · · · · · · ·	<u> > /4/ //</u>	
Spec	cial Instructions: by 5/4/2011						



Resources for Community Development Project Location: Ashland Housing Project

1730 Minor Avenue, Suite 900, Seattle, WA 98101

OFFICE: (206) 281-8858 FAX: (206) 281-8922 email: laboratory@rgaenv.com

Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



RGA Batch Number: 11-1198 RGA Project Number: RCD27554

Number of Samples:

Report Key							
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components			
SWP A 11011554	Window putty	No Asbestos Detected		65% Calcite Filler and Binder 30% Resin and Binder 5% Paint			
SWP B 11011555	Window putty	No Asbestos Detected		65% Calcite Filler and Binder 30% Resin and Binder 5% Paint			
SWP C 11011556	Window putty	No Asbestos Detected		65% Calcite Filler and Binder 30% Resin and Binder 5% Paint			
SEC-A 11011557	Painted concrete	No Asbestos Detected		55% Calcite Filler and Binder 30% Sand 10% Mineral Particles 5% Paint			
SPT-A 11011558	L-1 9 inch vinyl floor tile	2% Chrysotile		73% Calcite Filler and Binder 25% Vinyl Filler and Binder			
	L-2 Black mastic	2% Chrysotile		90% Asphalt Filler and Binder 8% Mineral Particles			

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Sampled By: Marlin Bryant

Received By: Aruna Turaga 5/2/2011 5/9/2011 Reviewed By: Aruna Turaga

Analyzed By: Russell Browne

Page 1 of 1 5/9/2011



ENVIRONMENT _PM-S. Steiner

steff@rgaenv.com fax: 510.899.7051

PM - T. Kattchee

_PM - K. Schroeter karin@rgaenv.com fax: 510.899.7063

bob@rgaenv.com

_PM -- B. Gils

PM – K. Pilgrim ken@rgaenv.com fax: 510.899.7053

PM – Marlin Bryant marlin.bryant@rgaenv.com

ASBESTOS BULK

SAMPLE DATA SHEET

* PLM Analysis

Stop Analysis	at First Positive
---------------	-------------------

PAGE LOF L

Analyze All Samples ·

tedd@rgaenv.com fax: 510.899.7070	bob@rgaenv.com marlin.bryant@rgaenv.com fax; 510.899.7050 fax:510.899.7062 Point Count Analysis (400-point)
oject Name/Add	ress: Ashland Housing Project
oject ramo, za E	Sampled By: M. Bryant Sample Date 4/26/11.
GA Project #: P	X RGA EMSL Other: TAT: Rush 24Hrs X3-5 Days
ample(s) Sent To:	
** <u>FAX OR I</u>	E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) ***
	L REPORT RECIPIENT(S):
HM# SWP	Material Description: Window Putty Sample Location & Material Location Quantity: 12 each
	Sample Location & Material Location Quantity:
SWP A	Unit 2 Shower Bldg Window
SWP B	
SWP C	7 4
HM# SEC	Material Description: Painted Concrete Sample Location & Material Location Quantity: 350
Sample ID	Unit 5 Shower Bldg Exterior one of six
SEC- A	Unit 3 Shower saw Caterior
С	2100 totalforb
	Material Description: Qinch Wil 1 Elmon tile W/ black mastic
HM# SPT Sample ID	Material Description: 9inch Vinyl Floor tile w black mastic Sample Location & Material Location Quantity: 20 sf
SPT A	Floor of Unit 5 Shower Bldg
B	7,000
HM#	Material Description:
Sample ID	Sample Location & Material Location Quantity:
A	·
В	
С	
HM#	Material Description: Sample Location & Material Location Quantity:
Sample ID	Sample Location & Material Location Quantity:
A	
В	
$\frac{1}{C}$	
D	
E F	
G G	
L	5 1 2 - 4/20/11
Relinquished By	
Received By:	Signature: Date/Time:
Relinquished By	Signature:Date/Time:
Received By:	Signature: Date/Time:
· · · · · · · · · · · · · · · · · ·	

Clier	Client: Client Contact				RGA Batch #:	11-119	98
Com	pany: Resource	es for Community Do	evelopment	_	RGA Project #:	RCD275	554 .
Clier	ıt Address:	2730 Telegraph Avenu			Client Job #:		
Berke		CA State	94705 Zip		Number of Samples:	5	
Dl	- 4.				TYPE OF ANALYSIS		
Phon				•	ASBESTOS: METALS:		
***************************************	or Cell #:			•	ASBESTOS:	Paint	Soil
Fax				•	PCM (air) X PLM (bulk)	Wipe	Air
e-ma	e-mail Address:			•	Pt. Count (bulk)	TCLP	Water
					MOLD: P&K10	L	105 117
Pro	ject Manager:	Marlin Brys	ant		Other Method:		
	jeet Maninger.	Marlin Brya	3111				
Pro	ject Location: Ashla	nd Housing Project		-	Turn Around Time	(other): 5 day	
					2 hour / 4 hour	Same Day	One Day
					Two Day	3 5 days	10 days
Condition:GoodDamagedSevere Damage				Price per Sample:	\$		
#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments
1	SWP A	11011554		11			
2	SWP B	11011555	,	12			
3	SWP C	11011556		13			
- 4	SEC-A	11011557		14			
5	SPT-A	11011558		15			
6				16			
7				17			
8		·		18			
9				19			
10				20			
	<u> </u>			Sig	gnature _	,Date,	Time
Sam	pled by:		\ <u>\</u>		lun B	4/26/4	
***************************************	nquished by:)		
	eived by:			1			
	nquished by:			12/	1 1 1 1 1 1		173 205
	eived for Laboratory	by:	1000	4	X 00 01	5.12/11 Clalii	12 <i>505</i>
Analyzed by: Preliminary Results Reported to P.M. by:					51914	11.500	
	Final Report to P.M. by:					31114	
	cial Instructions:						
	by 5/9/2011						



Project Location: 16325 Kent St.

Resources for Community Development

1730 Minor Avenue, Suite 900, Seattle, WA 98101

OFFICE: (206) 281-8858 FAX: (206) 281-8922 email: laboratory@rgaenv.com

Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



RGA Batch Number: 11-1152 RGA Project Number: RCD27554

Number of Samples:

Report Key							
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components			
01A 11011137	Exterior stucco	No Asbestos Detected		65% Calcite Filler and Binder 15% Sand 10% Calcite Filler and Binder 10% Mineral Particles			
01B 11011138	Exterior stucco	No Asbestos Detected		65% Calcite Filler and Binder 15% Sand 10% Paint 10% Mineral Particles			
01C 11011139	Exterior stucco	No Asbestos Detected		65% Calcite Filler and Binder 15% Sand 10% Paint 10% Mineral Particles			
02A 11011140	Black fibrous roof main field w/ black rocks	No Asbestos Detected	25% Glass Fiber	55% Asphalt Filler and Binder 15% Rocks 5% Mineral Particles			
03A 11011141	Roof penetration mastic	No Asbestos Detected	15% Cellulose	75% Asphalt Filler and Binder 10% Mineral Particles			
04A 11011142	Texture on drywall w/ beige joint compound	2% Chrysotile		75% Calcite Filler and Binder 15% Paint 8% Mineral Particles			
04B 11011143	Texture on drywall w/ beige joint compound	2% Chrysotile		75% Calcite Filler and Binder 15% Paint 8% Mineral Particles			

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Sampled By: Mike Bishop

Received By: Russell Browne 4/27/2011 5/4/2011 Reviewed By: Aruna Turaga

5/4/2011 Analyzed By: Minh Huynh



Page 1 of 3



Project Location: 16325 Kent St.

Resources for Community Development

1730 Minor Avenue, Suite 900, Seattle, WA 98101

OFFICE: (206) 281-8858 FAX: (206) 281-8922 email: laboratory@rgaenv.com

Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



RGA Batch Number: 11-1152 RGA Project Number: RCD27554

Number of Samples: 14

		Report Key		
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components
04C 11011144	Texture on drywall w/ beige joint compound	2% Chrysotile		75% Calcite Filler and Binder 15% Paint 8% Mineral Particles
05A 11011145	L-1 White sheet vinyl flooring	No Asbestos Detected		75% Vinyl Filler and Binder15% Calcite Filler and Binder10% Mineral Particles
	L-2 White fibrous backing	No Asbestos Detected	15% Cellulose 15% Glass Fiber	55% Filler and Binder 15% Mineral Particles
	L-3 Gray granular adhesive	No Asbestos Detected		65% Resin and Binder 35% Mineral Particles
	L-4 Wood	No Asbestos Detected		100% Wood
06A 11011146	L-1 Drywall	No Asbestos Detected	15% Cellulose 15% Glass Fiber	55% Gypsum Filler and Binder 10% Calcite Filler and Binder 5% Mineral Particles
	L-2 Joint compound w/ texture	2% Chrysotile		75% Calcite Filler and Binder 15% Paint 8% Mineral Particles
	Layer Comments: The wall unit, as	s a whole, contain <1% Chry	sotile asbestos.	

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Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



RGA Batch Number: 11-1152 RGA Project Number: RCD27554

NVLAP LAB CODE 200613-0

Number of Samples:

		Report Key							
C lient Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components					
	Eujer Comments (it applicable)								
06B	L-1	No Asbestos Detected	15% Cellulose	55% Gypsum Filler and Binder					
11011147	Drywall		15% Glass Fiber	10% Calcite Filler and Binder					
				5% Mineral Particles					
	L-2	2% Chrysotile		75% Calcite Filler and Binder					
	Joint compound w/ texture			15% Paint					
				8% Mineral Particles					
	Layer Comments: The wall unit, a	s a whole, contain <1% Chry	ysotile asbestos.						
07A	L-1	No Asbestos Detected		75% Calcite Filler and Binder					
11011148	Tan pebble pattern VFT			15% Vinyl Filler and Binder					
				10% Mineral Particles					
	L-2	No Asbestos Detected		90% Resin and Binder					
	Tan clear adhesive			10% Mineral Particles					
08A	L-1	No Asbestos Detected		75% Vinyl Filler and Binder					
11011149	White vinyl material	NO ASSESSOS DELECTED		15% Calcite Filler and Binder					
11011149				10% Mineral Particles					
				1070 William and all all and all all all and all all all all all all all all all al					
	L-2	No Asbestos Detected		90% Resin and Binder					
	Clear adhesive			10% Mineral Particles					
09A	L-1 White adhesive associated w/ 4" white	No Asbestos Detected		90% Resin and Binder					
11011150	base cove			10% Mineral Particles					
	L-2	3% Chrysotile		75% Calcite Filler and Binder					
	Beige joint compound w/ white paint	•		15% Paint					
				7% Mineral Particles					

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Analyzed By: Minh Huynh

Page 3 of 3

5/4/2011



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ACM BULK SAMPLE DATA SHEET

* PLM Analysis

Stop Analysis at First Positive

PAGE LOF 2

Analyze All Samples

Point Count Analysis (400-point)

	t management of the company of the c
	dress: 16325 KENIT ST.
RGA Proiect:	RCD 27554 Sampled By: BISHOP REED Sample Date 4-24-11 o:(GA)EMSLOther:
Sample(s) Sent To	r RGA EMSL Other: TAT: Rush 24Hrs 3-5 Days
	E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) ***
	AL REPORT RECIPIENT(S):***
**ADDITION	
HM# 0/	Material Description: EXTERIOR STUCCO
Sample ID	Sample Location & Material Location Quantity: 2400 177
0/4	REAR PATIO - SW CORNER
018	DRIVE WAY AREA - SOUTH SIDE
	NE SIDE
HM# 02 Sample ID	Material Description: ROOK MAIN FIELD (SHINGLE) Sample Location & Material Location Quantity: 1200 4
02 A	South Side
	JULIA SINE
HM# 03	Material Description: ROOF PENETRATION MASTIC
Sample ID	Sample Location & Material Location Quantity: 64
20	SOUTH SIDE
Q3A	00014 5.00
<u> </u>	\000 iii \000 iii
034	SOUTH SIDE
HM# 04	Material Description: TEXT ON DW
HM# 04 Sample ID	Material Description: TENT ON NW Sample Location & Material Location Quantity: 3,000 口
HM# 0낙 Sample ID 0낙A	Material Description: TEXT ON DW Sample Location & Material Location Quantity: 3,000 [4]
HM# 04 Sample ID 04A 04B	Material Description: TEXT ON SW Sample Location & Material Location Quantity: 3,000 [L] LIVING EM ~ (E) WALL LITCHEN - (N) WALL
HM# 04 Sample ID 04A 04B 04C	Material Description: TEXT ON DW Sample Location & Material Location Quantity: 3,000 [4] LIVING EM ~ (E) WALL LITCHEN - (N) WALL 2NO FL. BD - CORRIDOR
HM# 04 Sample ID 04A 04B 04C HM# 05	Material Description: TEXT ON DW Sample Location & Material Location Quantity: 3,000 LL LIVING EM ~ (E) WALL LITCHEN - (N) WALL 2NO FL. BD - CORRIOOR Material Description: VINYL SHEET PLOORING
HM# 04 Sample ID 04A 04B 04C HM# 05 Sample ID	Material Description: TEXT ON DW Sample Location & Material Location Quantity: 3,000 [4] LIVING RM ~ (E) WALL LITCHEN - (N) WALL ZNO FL. BD - CORRIDOR Material Description: VINYL SHEET FLOORING Sample Location & Material Location Quantity: 300 [4]
HM# 04 Sample ID 04A 04B 04C HM# 05	Material Description: TEXT ON DW Sample Location & Material Location Quantity: 3,000 LL LIVING EM ~ (E) WALL LITCHEN - (N) WALL 2NO FL. BD - CORRIOOR Material Description: VINYL SHEET PLOORING
HM# 04 Sample ID 04A 04B 04C HM# 05 Sample ID	Material Description: TEXT ON DW Sample Location & Material Location Quantity: 3,000 [4] LIVING RM ~ (E) WALL LITCHEN - (N) WALL ZNO FL. BD - CORRIDOR Material Description: VINYL SHEET FLOORING Sample Location & Material Location Quantity: 300 [4]
HM# 04 Sample ID 04A 04B 04C HM# 05 Sample ID	Material Description: TEXT ON DW Sample Location & Material Location LIVING RM - (E) WALL LITCHEN - (N) WALL 2NO FL. &D - CORRIDOR Material Description: VINYL SHEET PLOORING Sample Location & Material Location LAUNDRY LM Material Description: DW / JC WITH TEXTURE
HM# 04 Sample ID Oせる Oせる Oせら HM# 05 Sample ID O5A HM# 04	Material Description: TEXT ON DW Sample Location & Material Location LIUNG RM ~ (E) WALL LITCHEN - (N) WALL ZNO FL. BD - CORRIBOR Material Description: VINYL SHEET PLOORING Sample Location & Material Location LAUNDRY LM Material Description: DW / JC WITH TEXTURE Sample Location & Material Location Quantity: 3,000 H
HM# 04 Sample ID O 4A O 4B O 4C HM# 05 Sample ID O 5A HM# 06 Sample ID O 6A	Material Description: TEXT ON DW Sample Location & Material Location LIVING RM ^ (E) WALL LIVING RM ^ (E) WALL 2NO FL. &D - CORRIDOR Material Description: VINYL SHEET PLOORING Sample Location & Material Location UNUNEY LM Material Description: DW / JC WITH TEXTURE Sample Location & Material Location Quantity: 3,000 H LIVING RM - (E) WALL
HM# 04 Sample ID Oせる Oせる Oせら HM# 05 Sample ID O5A HM# 04	Material Description: TEXT ON DW Sample Location & Material Location LIUNG RM ~ (E) WALL LITCHEN - (N) WALL ZNO FL. BD - CORRIBOR Material Description: VINYL SHEET PLOORING Sample Location & Material Location LAUNDRY LM Material Description: DW / JC WITH TEXTURE Sample Location & Material Location Quantity: 3,000 H
HM# 04 Sample ID 04A 04B 04C HM# 05 Sample ID 05A HM# 04 Sample ID 06A 06-3	Material Description: TENT ON DW Sample Location & Material Location LIVING PM ~ (E) WALL LITCHEN - (N) WALL 2ND FL. &D - CORRIDOR Material Description: VINYL SHEET PLOORING Sample Location & Material Location LAUNDRY LM Material Description: DW / JC WITH TENTURE Sample Location & Material Location LIVING RM - (E) WALL LAUNDRY RM - (E) WALL LAUNDRY RM - (N) WALL
HM# 04 Sample ID 04A 04B 04C HM# 05 Sample ID 05A HM# 04 Sample ID 06A 06-3	Material Description: TEXT ON DW Sample Location & Material Location LIVING RM ^ (E) WALL LIVING RM ^ (E) WALL 2NO FL. &D - CORRIDOR Material Description: VINYL SHEET PLOORING Sample Location & Material Location UNUNEY LM Material Description: DW / JC WITH TEXTURE Sample Location & Material Location Quantity: 3,000 H LIVING RM - (E) WALL
HM# 04 Sample ID 048 048 04C HM# 05 Sample ID 05A HM# 04 Sample ID 06A 06P	Material Description: TEXT ON DW Sample Location & Material Location LIUING RM - (E) WALL LITCHEN - (N) WALL 2ND FL. &D - CORRIDOR Material Description: VINYL SHEET FLOORING Sample Location & Material Location UNINERY LM Material Description: DW /JC WITH TEXTURE Sample Location & Material Location LIUING RM - (E) WALL LAUNDRY RM - (E) WALL LAUNDRY RM - (N) WALL M. REED Signature: M. 21 Date/Time: 4-26-11
HM# 04 Sample ID 04A 04B 04C HM# 05 Sample ID 05A HM# 04 Sample ID 06A 06-3	Material Description: TEXT ON OW Sample Location & Material Location LIUING PM (E) WALL LITCHEN - (N) WALL 2NO FL. &D - CORRIDOR Material Description: VINYL SHEET PLODRING Sample Location & Material Location UNNNEY LM Material Description: DW /JC WITH TEXTURE Sample Location & Material Location LIVING RM - (E) WALL LAUNDRY RM - (N) WALL M. REED Signature: Date/Time: 4-26-11 Signature: Date/Time: 4/26/11 5 Signature: Date/Time: 4/26/11 5 Signature: Date/Time: 4/26/11 5



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ACM BULK SAMPLE DATA SHEET

* PLM Analysis

_ Stop Analysis at First Positive

PAGE ZOF Z

Analyze All Samples

Point Count Analysis (400-point)

Duoingt Na	ddress: 16325 KENT ST.
Project Name/Ac	
RGA Project:	RCD 27554 Sampled By: BISHOP REED Sample Date 34 - 26-11 Sample Date 24 - 26-11 Sample Dat
sample(s) Sent To	o:RGA
	E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) ***
	AL REPORT RECIPIENT(S): ***
НМ# ₀ 7	Material Description: VET W/ MASTIC
Sample ID	Sample Location & Material Location Quantity: 375
074	IST FLOOR DEN UNDER CARPET
HM# OB	Material Description: LINOLEUM BA WHITE WITHW 1
Sample ID	Sample Location & Material Location Quantity: 60 []
08A	2ND FL BATH ROOM
HM# 09	Material Description: 4" WHITE BASE COUE MASTIC
Sample ID	Sample Location & Material Location Quantity: ZOO LINEAR
09 A	KITHCHEN - (N) WALL
	·
HM#	Material Description:
Sample ID	Sample Location & Material Location Quantity:
HM#	Material Description:
Sample ID	Sample Location & Material Location Quantity:
HM#	Material Description:
Sample ID	Sample Location & Material Location Quantity:
Relinguished By	M. RELD Signature: M. 12/ Date/Time: 4-24-11
Received By:	R D A L A L Signature: Date/Time: 4/2 c/11 15
Relinquished By	The track of the t
Received By:	
received By:	Signature: Date/Time: 1 - +)"

Clier	ıt:	Client Contact		_	RGA Batch #:	:11-1152	
Com	Company: Resources for Community Develop		evelopment	<u>.</u> .	RGA Project #:	RCD275	554
Clier	ıt Address:	2730 Telegraph Avenu	ie ,		Client Job #:	,	
Berke	ley	CA	94705		Number of Samples: 14		
City	,	State	Zip	-			
Phon	ıe #:				TYPE OF ANALYSIS		
•	or Cell #:			•	ASBESTOS:	METALS:	
Fax #:				-	PCM (air)	Paint	Soil
	e-mail Address:			•	X PLM (bulk)	Wipe	Air
				•	Pt. Count (bulk)	TCLP	Water
					MOLD: P&K 10	0 101 102	_ 105 117
Pro	ject Manager:	Marlin Brya	ant	-	Other Method:		
				I			
Pro	ject Location: 1632	5 Kent St.			Turn Around Time	T	
			· · · · · · · · · · · · · · · · · · ·		2 hour / 4 hour	Same Day	One Day
					Two Day	35 days	10 days
Condi	tion: 🗶 Good]	DamagedSevere	Damage	_	Price per Sample:	\$	<u>.</u>
#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments
1	01A	11011137		11	06B	11011147	
2	01B	11011138			07A	11011148	
3	01C	11011139		13	08A	11011149	
4	02A	11011140		14	09A	11011150	
5	03A	11011141		15			
6	04A	11011142	,	16			
7	04B	11011143		17		N	
8	04C	11011144	•	18	· .		
9	05A	11011145		19	• .		
	06A	11011146	`	20			
l	I			Si	gnature	Date	Time
Sam	pled by:		M. Tre	B	M.K.R	4/26/4	
	nquished by:		Rob	Λ	Printe	4/26/7	
	eived by:	un essensi para esta a un el según de sel difere					
	iquished by:		WB			4)27111	314 (7
Received for Laboratory by: Analyzed by:			V 4V~2	MH		5/4/11	14:30
Analyzed by: Preliminary Results Reported to P.M. by:				MH		5/4/11	
	l Report to P.M. by:			10 11 1			
Spe	cial Instructions:						
_	by 5/4/2011						
	-		•				



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OFFICE: (206) 281-8858 FAX: (206) 281-8922 email: laboratory@rgaenv.com

Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



NVLAP LAB CODE 200613-0

Resources for Community Development

Project Location: 16331 Kent

San Leondro

RGA Batch Number: 11-1154 RGA Project Number: RCD27554

Number of Samples: 8

		Report Key		
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components
02A 11011157	Interior plaster	No Asbestos Detected		65% Calcite Filler and Binder 15% Sand 15% Paint 5% Mineral Particles
02B 11011158	Interior plaster	No Asbestos Detected		65% Calcite Filler and Binder 15% Sand 15% Paint 5% Mineral Particles
02 C 11011159	Interior plaster	No Asbestos Detected		65% Calcite Filler and Binder 15% Sand 15% Paint 5% Mineral Particles
03A 11011160	L-1 Gray grout associated w/ white CFT	No Asbestos Detected		65% Filler and Binder 25% Sand 10% Mineral Particles
	L-2 White grout associated w/ white CFT	No Asbestos Detected		65% Filler and Binder25% Sand10% Mineral Particles
04A 11011161	Exterior plaster	No Asbestos Detected		65% Calcite Filler and Binder 15% Sand 15% Paint 5% Mineral Particles

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Analyzed By: Minh Huynh

Page 1 of 2 5/4/2011



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Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



Resources for Community Development

Project Location: 16331 Kent

San Leondro

RGA Batch Number: 11-1154 RGA Project Number: RCD27554

Number of Samples: 8

		Report Key		
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components
04B 11011162	Exterior plaster	No Asbestos Detected		65% Calcite Filler and Binder 15% Sand 15% Paint 5% Mineral Particles
04C 11011163	Exterior plaster	No Asbestos Detected		65% Calcite Filler and Binder 15% Sand 15% Paint 5% Mineral Particles
05A 11011164	L-1 Shingle roof field w/ red rocks	No Asbestos Detected	25% Glass Fiber	55% Asphalt Filler and Binder 15% Rocks 5% Mineral Particles
	L-2 Shingle roof field w/ black rocks	No Asbestos Detected	25% Glass Fiber	55% Asphalt Filler and Binder15% Rocks5% Mineral Particles

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PM – Marlin Bryant marlin.bryant@rgaenv.com fax:510.899.7062

ACM BULK SAMPLE DATA SHEET

* PLM Analysis

Stop Analysis at First Positive PAGE OF

Analyze All Samples

Point Count Analysis (400-point)

ADDITION	AL REPORT RECIPIENT(S):***
HM# OZ	Material Description: Tul. Ploto
Sample ID	Sample Location & Material Location Quantity:
OZL	Livinday Room
0275	Bedroom Z
02C	Closet at Front entry
HM# 63	Material Description: Actor & Got Assoc ul whit CFT
Sample ID	Sample Location & Material Location Quantity:
031	Landy Room
HM# OL	Material Description: Ed Shaces
Sample ÎD	Sample Location & Material Location Quantity:
044	Patio
OUB	At Diving Room
040	At Front Entry
HM# 05	Material Description: Shing le Roof field
Sample ID	Sample Location & Material Location Quantity:
OSA	Main Roof Field
·	
НМ#	Material Description:
Sample ID	Sample Location & Material Location Quantity:
НМ#	Material Description:
Sample ID	Sample Location & Material Location Quantity:

Relinquished By:	Signature;/_		Date/Time:	4/26/1
Received By:	_ Signature:	$\int_{\mathcal{D}}$	Date/Time:	4/26/11
Relinquished By:	Signature:		Date/Time: _	
Received By: W. F. Brown	_ Signature:	MAY		4/27/11

1600

14:36

RGA Laboratory Services INTERNAL

Client: Client Contact		RGA Batch #: 11-1154		54				
Com	pany: Resource	es for Community De	evelopment		RGA Project #:	RCD275	54	
Clien	it Address:	2730 Telegraph Avenu	e		Client Job #:			
Berke	ley	CA	94705		Number of Samples:			
City		State	Zip					
Phon	Phone #:				TYPE (OF ANALYSIS	5	
2nd o	or Cell #:				ASBESTOS:	METALS:		
Fax #	#:				PCM (air)	Paint	Soil	
e-ma	il Address:				X PLM (bulk)	Wipe	Air	
					Pt. Count (bulk)	TCLP	Water	
			•		MOLD: P&K 10	0 101 102	_105 117	
Proj	Project Manager: Marlin Bryant				Other Method:			
				1	I			
Proj	ject Location: 1633	1 Kent			Turn Around Time	(other): 5 day	· · · · · · · · · · · · · · · · · · ·	
	San L	eondro			2 hour / 4 hour	Same Day	One Day	
					Two Day	3 5 days	10 days	
Condi	tion:GoodI	DamagedSevere 1	Damage	•	Price per Sample:	\$		
#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments	
1	02A	11011157		11				
2	02B	11011158		12				
. 3	02C	11011159		13				
4	Ó3A	11011160		14				
5	04A	11011161		15				
6	04B	11011162		16				
7	04C	11011163		17				
8	05A	11011164		18				
9				19	,			
10				20				
				Si	gnature	Date	Time	
Sam	pled by:		M. he		M. La R	4/26/4		
	nquished by:		Rolin		m+1	4/26/1	16:00	
Reco	eived by:							
	aquished by:		· · · · · / /-				1 12 17 1	
-	eived for Laboratory	by:	~ WAL			412714	الانتحل	
	lyzed by: minary Results Report	IA DM L		14		5/4/11 5/4/11		
	al Report to P.M. by:	ea to P.M. by:		M		3/7/11	<u> </u>	
_	cial Instructions: by 5/4/2011							
Due	: by 3/4/2011							

CoC016-(Rev.1/07)



Project Location: 16331A Kent St

Resources for Community Development

1730 Minor Avenue, Suite 900, Seattle, WA 98101

OFFICE: (206) 281-8858 FAX: (206) 281-8922 email: laboratory@rgaenv.com

Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



RGA Batch Number: 11-1153 RGA Project Number: RCD27554

Number of Samples: 6

		Report Key		
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components
01A 11011151	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles
01B 11011152	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles
01C 11011153	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles
02A 11011154	L-1 Drywall	No Asbestos Detected	15% Cellulose 15% Glass Fiber	55% Gypsum Filler and Binder 10% Calcite Filler and Binder 5% Mineral Particles
	L-2 Joint compound	No Asbestos Detected		85% Calcite Filler and Binder 15% Mineral Particles
03A 11011155	L-1 White VFT	No Asbestos Detected		75% Calcite Filler and Binder 15% Vinyl Filler and Binder 10% Mineral Particles
	L-2 Clear adhesive	No Asbestos Detected		90% Resin and Binder 10% Mineral Particles
04A 11011156	Shingle roof field w/ red and black rock	No Asbestos Detected	55% Glass Fiber	20% Asphalt Filler and Binder 15% Rocks 10% Mineral Particles

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5/4/2011 5/4/2011 Analyzed By: Minh Huynh Reviewed By: Aruna Turaga



Page 1 of 1



ENVIRONM

___PM - S. Steiner steff@rgaenv.com fax: 510.899.7051

_PM - T. Kattchee tedd@rgaenv.com fax: 510.899,7070 _PM - K. Schroeter karin@rgaenv.com fax: 510.899.7063

__PM -- B. Gils bob@rgaenv.com fax: 510.899.7050 __PM - K. Pilgrim ken@rgaenv.com fax: 510.899.7053

Marlin Bryant

marlin.bryant@rgaenv.com
fax:510.899.7062

ACM BULK SAMPLE DATA SHEET

* PLM Analysis

_ Stop Analysis at First Positive

PAGE LOF L

Analyze All Samples

Point Count Analysis (400-point)

Project Name/A	ddress: 163314 Kent St.
	Sample Date 4/20/1
Sample(s) Sent T	o: RGA EMSL Other: TAT: Rush 24Hrs (3-5 Days
***FAX OR	E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) ***
	AL REPORT RECIPIENT(S):****
HM# <i>O</i> \	Material Description: Text on DW
Sample ID	Sample Location & Material Location Quantity:
OLL	Front Hallung
OB	Living Room
olc.	Belloomiz
HM# 67_	Material Description: DW & JC
Sample ID	Sample Location & Material Location Quantity:
OZA	a Front Closed
HM# 63	Material Description: Recha Stick Ving Tile white Sample Location & Material Location Quantity:
Sample ID	Sample Location & Material Location Quantity:
03A	Datherm
HM# 04	Material Description: Shingle Roof Field
Sample ID	Sample Location & Material Location Quantity:
ALO	Mair Roof ledd
HM#	Material Description:
Sample ID	Sample Location & Material Location Quantity:
	·
HM#	Material Description:
Sample ID	Sample Location & Material Location Quantity:
Relinquished By	Signature: Date/Time: 4/26/11
Received By:	Signature: Date/Time: 4/26///
Relinquished By	
Received By:	W.K.B. Signature: Whe Date/Time: 4/27/11 14:37

Clien	ıt:	Client Contact	RGA Batch		RGA Batch #:	11-118	<u>53 </u>
Com	pany: Resource	es for Community De	evelopment	_	RGA Project #:	RCD275	54
Clien	ıt Address:	2730 Telegraph Avenu	е	_	Client Job #:		
Berke	ley	CA	94705		Number of Samples:	6	
City		State	Zip				
Phon	ne #:				TYPE OF ANALYSIS		3
2nd or Cell#:				,	ASBESTOS:	METALS:	
Fax #:				•	PCM (air)	Paint	Soil
	il Address:			•	X PLM (bulk)	Wipe	Air
				<i>'</i>	Pt, Count (bulk)	TCLP	Water
					MOLD: P&K10	0 101 102	105 117
Project Manager: Marlin Bryant		ant		Other Method:			
	<u> </u>			ı			
Project Location: 16331A Kent St				Turn Around Time	(other): 5 day		
·				2 hour / 4 hour	Same Day	One Day	
					Two Day	35 days	10 days
Condi	ition:	DamagedSevere]	Damage		Price per Sample:	\$	
. #	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments
. 1	01A	11011151		11	_		
2	01B	11011152		12			
3	01C	11011153		13			
4	02A	11011154		14			
5	03A	11011155		15			
6	04A	11011156		16			
7				17			
8				18			
9				19			
10				20			
10					gnature	Date	Time
Sam	pled by:		M.k		M.he R	4/26/11	
	nquished by:		Robin	P.	inte	472614	16:06
	eived by:		-	ſ		7 1	
***************************************	nquished by:				0		
	eived for Laboratory	by:	WHE			4 27 11	14:33
	lyzed by:			MH		5/4/11	
	minary Results Report	ed to P.M. by:		M	1	5/4/11	
	al Report to P.M. by:						
	cial Instructions: by 5/4/2011						



Project Location: 16333 Kent St.

Resources for Community Development

1730 Minor Avenue, Suite 900, Seattle, WA 98101

OFFICE: (206) 281-8858 FAX: (206) 281-8922 email: laboratory@rgaenv.com

Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



RGA Batch Number: 11-1155 RGA Project Number: RCD27554

Number of Samples: 6

		Report Key		
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components e)	Non-Asbestos Fibrous Components	Non-Fibrous Components
01A 11011165	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles
01B 11011166	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles
01C 11011167	Texture on drywall	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles
02A 11011168	L-1 Drywall	No Asbestos Detected	15% Cellulose 15% Glass Fiber	55% Gypsum Filler and Binder 10% Calcite Filler and Binder 5% Mineral Particles
	L-2 Joint compound w/ texture	No Asbestos Detected		75% Calcite Filler and Binder 15% Paint 10% Mineral Particles
03A 11011169	Main field roofing	No Asbestos Detected	55% Glass Fiber	25% Asphalt Filler and Binder 15% Rocks 5% Mineral Particles

This report relates only to the items tested. If samples are not collected by RGA Environmental personnel, accuracy of the results is limited by the methodology and expertise of the sample collector. Analyses are crosschecked with other laboratories for quality assurance purposes. This report shall not be reproduced except in full, without written approval of RGA Environmental. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Sampled By: Mike Bishop

Received By: Russell Browne 4/27/2011 5/4/2011 Reviewed By: Aruna Turaga

5/4/2011 Analyzed By: Minh Huynh



Page 1 of 2



Project Location: 16333 Kent St.

Resources for Community Development

1730 Minor Avenue, Suite 900, Seattle, WA 98101

OFFICE: (206) 281-8858 FAX: (206) 281-8922 email: laboratory@rgaenv.com

Bulk Asbestos Fiber Analysis (EPA 600/R-93/116)



RGA Batch Number: 11-1155 RGA Project Number: RCD27554

NVLAP LAB CODE 200613-0

Page 2 of 2

Number of Samples:

		Report Key		
Client Sample ID RGA Lab ID	Layer ID (if applicable) Layer Description Layer Comments (if applicable)	Asbestos Components	Non-Asbestos Fibrous Components	Non-Fibrous Components
04A 11011170	L-1 Tan sheet vinyl	No Asbestos Detected		75% Vinyl Filler and Binder15% Calcite Filler and Binder10% Mineral Particles
	L-2 Tan fibrous backing material	No Asbestos Detected	15% Cellulose 15% Glass Fiber	55% Filler and Binder 15% Mineral Particles
	L-3 Tan adhesive	No Asbestos Detected		90% Resin and Binder 10% Mineral Particles

This report relates only to the items tested. If samples are not collected by RGA Environmental personnel, accuracy of the results is limited by the methodology and expertise of the sample collector. Analyses are crosschecked with other laboratories for quality assurance purposes. This report shall not be reproduced except in full, without written approval of RGA Environmental. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Sampled By: Mike Bishop

Received By: Russell Browne 4/27/2011

5/4/2011 5/4/2011 Analyzed By: Minh Huynh Reviewed By: Aruna Turaga



ENVIRONMENTAL

__PM - S. Steiner steff@rqaenv.com fax: 510.899.7051

PM – T. Kattchee

tedd@rgaenv.com

fax: 510.899.7070

Project Name/Address:

Received By:

PM – K. Schroeter karin@rgaenv.com fax: 510.899.7063

__PM - B. Gils bob@rgaenv.com fax: 510.899.7050 __PM - K. Pilgrim ken@rgaenv.com fax: 510.899.7053

KENT.

PM – Marlin Bryant marlin.bryant@rgaenv.com fax:510.899,7062

ST:

ACM BULK SAMPLE DATA SHEET

	SHEET	•
* P	LM Analysis	<i>a 1</i>
	Stop Analysis at First Positive	PAGE OF
<u> </u>	Analyze Ali Samples	
	Point Count Analysis (400-point)	

Date/Time:

Date/Time:

Date/Time:

GA Project:	RCD 21554 Sampled By: Sission RELO	Sample Date_	4-26-4
ample(s) Sent T	o:	Rush	24Hrs3-5 Days_
	E-MAIL REPORT TO: SEE ABOVE PROJEC		iii
	AL REPORT RECIPIENT(S):		**:
···ADDITION	AL REFORT RECIFIENT(S):		
HM# 01	Material Description: TEXTURE ON ON		
Sample ID	Sample Location & Material Location	Quantity:	<i>l</i>
IA	LIVING ROOM - (N) WALL		
18	" " - (E) WARL		
ic	" 1 - (3) WALL		
HM# 02	Material Description: DW/SC TEXTURE		
Sample ID	Sample Location & Material Location	Quantity:	
2A	LIVING ROOM - NE CORNER		
HM# 03	Material Description: ROOF - MAIN FIE	v.O	
Sample ID	Sample Location & Material Location	Quantity:	
34	EAST SIDE		
		4- Martin - 2006-1	
HM# 04	Material Description: LINOLEVM		
Sample ID	Sample Location & Material Location	Quantity:	
LA	KITCHEN		
HM#	Material Description:		
Sample ID	Sample Location & Material Location	Quantity:	
HM#	Material Description:		
Sample ID	Sample Location & Material Location	Quantity:	
•			

Signature:

Signature:

Signature:

Client: Client Contact				RGA Batch #: 11-1155				
Com	pany: Resource	es for Community De	evelo <u>pment</u>			GA Project#: RCD27554		
Clien	ıt Address:	2730 Telegraph Avenu	_		Client Job #:			
Berke	ley	CA	94705	'	Number of Samples:			
City		State	Zip	,				
Phon	e #•	•	•		TYPE OF ANALYSIS			
	or Cell#:		***************************************	,	ASBESTOS:	METALS:		
Fax #:			•	PCM (air)	Paint	Soil		
e-mail Address:			•	X PLM (bulk)	Wipe	Air		
					Pt. Count (bulk)	TCLP	Water	
					MOLD: P&K10	0 101 102	105 117	
Proj	Project Manager: Marlin Bryant				Other Method:			
				ı				
Proj	ject Location: 16333	3 Kent St.			Turn Around Time	(other): 5 day		
					2 hour / 4 hour	Same Day	One Day	
,		The state of the s			Two Day	3 5 days	10 days	
L				1				
Condi	tion: Good	DamagedSevere l	Damage		Price per Sample:	\$		
		1		Г <u>.,</u>		1 I		
#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments	
1	01A	11011165		11				
2	01B	11011166		12				
3	01Ċ	11011167		13				
4	02A	11011168		14				
5	03A	11011169	,	15				
6	04A	11011170		16				
7				17				
8				18				
9				19				
10				20				
			-		gnature	Date	Time	
Sam	pled by:		Mhe !		M. be R	4/26/4		
Reli	nquished by:		Robin		Printer	4/26/4	1546	
	eived by:	The Secretary Section at 1960 and 1960.						
	nquished by:		1 all		*	4/27/1	14.7.	
	eived for Laboratory	by:	Wh	M	<u> </u>		1446	
	lyzed by: minary Results Reporte	ad to DM har			M M	5/4/11 514/11		
	al Report to P.M. by:	ed to F.IVI. by:			· · · · · · · · · · · · · · · · · · ·	-1910		
					i i i i i i i i i i i i i i i i i i i			
	cial Instructions: by 5/4/2011							
Due	by 5/4/2011							



Appendix C

Lead in Paint Chip

Laboratory Analytical Reports

And

Chain of Custody Forms



May 03, 2011

RGA Batch # 11-1200

Client:

Client Contact

Company:

Resources for Community Development

2730 Telegraph Avenue Berkeley, CA, 94705

Project:

Ashland Housing Project

Matrix:

Paint Chips - Total Lead

Date Sampled: Date Received: 4/26/2011 5/2/2011

Date Analyzed:

5/3/2011

Project #:

RCD27554

P.O. #:

N/A

Sampled By:

Marlin B

Method:

EPA SW-846 Method 7420

Analyst:

Aruna Turaga

LEAD SAMPLE RESULTS

RGA Lab ID	Client ID	RL (mg/kg)	Concentration (mg/kg)	Percent %
11011551	BS-1P	48	3,200	0.320
11011552	BS-2P	51	8,500	0.850
11011553	BS-3P	49	17,000	1.700

QA/QC Results Batch QC MS

Method Blank

105% Recovery <0.5 ug/ml RL - reporting limit mg - milligrams

kg - kilograms

< - less than

Reviewed by:

Dr.Aruna Turaga, Laboratory Director

11-1200



ENVIRONMENTAL

__PM - S. Steiner steff@rgaenv.com fax: 510.899.7051

_PM - T. Kattchee tedd@rgaenv.com fax: 510.899.7070 _PM – K. Schroeter karin@rgaenv.com fax: 510.899.7063

_PM - B. Gils bob@rgaenv.com fax; 510.899.7050 __PM - K. Pilgrim ken@rgaenv.com fax: 510.899,7053

PM – Marlin Bryant <u>marlin.bryant@rgaenv.com</u> fax:510.899.7062

LEAD PAINT SAMPLE DATA SHEET

* Lead Analysis __Flame AA (EPA 7420) __TTLC

PAGE OF

ample ID	Paint Description and Sample Location		Condition (I/F/P)
BS-IP	Paint Color: White Red Substrate: Concrete Component: Show Sample Location: Bldg. # BS Unit # Room Shower Bath Structure	er	F
BS-JP	1)1:10 Connete Control	ior Sall	I
BS-3P	Paint Color: White Substrate: Wood Component: Sill Sample Location: Bldg. # BS Unit # 2 Room Exterior		F
	Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room		
	Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room		
	Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room		
	Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room		

Client: Client Contact				_	RGA Batch #:	11-120	<u> </u>	
Com	pany: Resource	es for Community Do	evelopment	_	RGA Project #:	RCD275	554	
Clier	nt Address:	2730 Telegraph Avenu	ıe	-	Client Job #:		·	
Berke		CA	94705	_	Number of Samples:	3		
City	•	State	Zip		TEXTE OF ANIAL YOUR			
Phon	ne #:			_	TYPE OF ANALYSIS			
2nd c	or Cell#:			•	ASBESTOS:	METALS:	Pb_	
Fax #	#:			_	PCM (air)	X Paint	Soil	
e-mail Address:					PLM (bulk)	Wipe	Air	
				Pt. Count (bulk)	TCLP	Water		
					MOLD: P&K 100	<u>0 101 102</u>	105 117	
Pro	ject Manager:	Marlin Brya	<u>ant</u>	-	Other Method:			
Pro	iect Location: Achle	and Housing Project		1	Turn Around Time	(other): 5 day		
110	Project Location: Ashland Housing Project			•	2 hour / 4 hour	Same Day	One Day	
<u> </u>				1	<u> </u>		-	
<u></u>]	Two Day	3 5 days	10 days	
Condition:GoodDamagedSevere Damage				Price per Sample:	<u>\$</u>			
#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments	
1	BS-1P	11011551		11				
2	BS-2P	11011552		12				
3	BS-3P	11011553		13				
4				14				
5				15				
6				16				
7				17				
8				18				
9				19				
10				20				
<u> </u>			<u> </u>	Si	gnature	Date ,	Time	
	pled by:		M		lin B	4/26/4		
	nquished by:				y			
	eived by:		 					
	nquished by: cived for Laboratory	1869: \$555	1	A		Chin	13:00	
	yzed by:	by:	1	\cancel{A}		2/3/11	14:00	
	minary Results Reporte	ed to P.M. by:		A	· A A A A	(-)	14-00	
	l Report to P.M. by:					> 13 111		
Spe	cial Instructions:				•			
_	by 5/9/2011							



April 29, 2011

RGA Batch # 11-1161

Client:

Client Contact

Company:

Resources for Community Development

2730 Telegraph Avenue Berkeley, CA, 94705

Project:

Kent St-The Barn

Paint Chips - Total Lead

Matrix: Date Sampled: Date Received:

Date Analyzed:

4/26/2011

4/.

4/27/2011 4/29/2011 Project #:

RCD27554

P.O. #:

N/A

Sampled By:

Mike R / Mike B

Method:

EPA SW-846 Method 7420

Analyst: Aruna Turaga

LEAD SAMPLE RESULTS

 RGA Lab ID
 Client ID
 RL (mg/kg)
 Concentration (mg/kg)
 Percent (mg/kg)

 11011189
 Pb-1
 49
 < 49</td>
 < 0.005</td>

QA/QC Results Batch QC MS Method Blank

103% Recovery <0.5 ug/ml RL - reporting limit mg - milligrams kg - kilograms < - less than

Reviewed by:

Dr.Aruna Turaga, Laboratory Director



PM - S. Steiner steff@rgaenv.com fax: 510.899.7051

karin@rgaenv.com fax: 510.899.7063 _PM - B. Gils PM - T. Kattchee

PM - K. Schroeter

_PM – K. Pilgrim ken@rgaenv.com fax: 510.899.7053

PM – Marlin Bryant <u>marlin.bryant@rgaenv.com</u> fax:510.899.7062

11-1161 **LEAD PAINT** SAMPLE DATA SHEET

* Lead Analysis Flame AA (EPA 7420) __ TTLC

tedd@rgaenv.co fax: 510,899,707	m bob@rgaenv.com	marlin.bryant@rgaenv fax:510.899.7062	com.	PAGEOF	
ject Name/Addı	ress: Kent St. T	the Barn			
A Project #:_\sqrt{V}	2CD 27554	_ Sampled By:	, la B	Sampling	Date Wach
	To: KRGA EMSL		•		/
FAX OR	E-MAIL REPORT TO: S	EE ABOVE PROJI	ECT MANAGEI	R (PM)*	
***ADDITIC	ONAL REPORT RECIPIE	ENT(S):			***
Sample ID	Paint Description and	Sample Location			Condition
					(I/F/P)
ו וס	Paint Color: Rest	_ Substrate: W 👁	Compo	onent:	all
P6-1	Sample Location: Bldg. #	Unit #	Room		·
	Back Side	_ Patio			
	Paint Color:	Substrate:	Compo	nent:	
	Sample Location: Bldg. #				
	Paint Color:	Substrate:	Compo	onent:	
	Sample Location: Bldg. #				
,	Paint Color:	Substrate:	Compon	nent:	
	Sample Location: Bldg. #				-
	Paint Color:	Substrate:	Compo	nent:	·
	Sample Location: Bldg. #				
•	Paint Color:	Substrate:	Compo	ment:	
	Sample Location: Bldg. #	Unit #	Room	,	
	Paint Color:	Substrate:	Compo	nent:	
	Sample Location: Bldg. #	Unit #	_Room		
Relinquished B	sy: Mile B	Signature:		Date/Time:	when
Received By:	l Dainet.	Signature:	Ó	Date/Time:	11/2/11
-	NA COLLECTION	Signature:	LP	Date/Time:	1126///
Relinquished B	_ ^		Mhe		4/27/1
Received By: _	WRB	Signature:	1 V	Date/Time:	ロロケア

RGA Laboratory Services

INTERNAL

Client: Client Contact					RGA Batch #:	11-110	<u> </u>		
Com	pany: Resource	es for Community D	evelopment	-	RGA Project #:	RCD275	554		
Clien	nt Address:	2730 Telegraph Avenu	ıe		Client Job #:				
Berke	ley	CA	94705		Number of Samples:	1			
City		State	Zip	-					
Phon	e #:				TYPE	TYPE OF ANALYSIS			
	or Cell #:			•	ASBESTOS:	METALS:	· Po		
Fax #				•	PCM (air)	Paint	Soil		
e-ma	il Address:			•	PLM (bulk)	Wipe	Air		
				•	Pt. Count (bulk)	TCLP	Water		
					MOLD: P&K10	0 101 102	_105 117		
Project Manager: Marlin Bryant					Other Method:				
Duo	iggt T oggtion: Kont	C4		Ī	Turn Around Time	(othor), 5 day			
110	Project Location: Kent St. The Barn				2 hour / 4 hour	Same Day	One Day		
	lue c	Palli							
L				Two Day	3 5 days	10 days			
Condition:GoodDamagedSevere Damage					Price per Sample:	<u> </u>			
#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments		
1	Pb-1	11011189		11					
2				12					
3				. 13					
4				14					
5				15					
6				16					
7				17					
8	·			18					
9				19					
10		·		20					
		I		Si	gnature	Date	Time		
Sam	pled by:		Mile		Mite R	4/26/11			
	iquished by:		Robin		1te	4)26 (4	16117		
	ived by:								
	iquished by:	<u> </u>	INH)		4	4/2 - 1.	111.50		
	vived for Laboratory yzed by:	Dy:	UV1	0	11/\a	4/27/11	13:00		
	yzeu by: minary Results Reporte	ed to P.M. by:		<u> </u>	A a	- 	1200		
	l Report to P.M. by:	· · ·	- 1	((XVVA	4/29/11			
	cial Instructions:						,		
	by 5/4/2011								
	-								



April 29, 2011

RGA Batch # 11-1158

Client:

Client Contact

Company:

Resources for Community Development

2730 Telegraph Avenue Berkeley, CA, 94705

Project:

16325 Kent St-San Lorenzo

Matrix:

Paint Chips - Total Lead

Date Sampled:

4/26/2011

Date Received: Date Analyzed: 4/27/2011 4/29/2011 Project #:

RCD27554

P.O. #:

N/A

Sampled By:

Mike R / Mike B

Method:

EPA SW-846 Method 7420

Analyst:

Aruna Turaga

LEAD SAMPLE RESULTS

RGA Lab ID	Client ID	RL (mg/kg)	Concentration (mg/kg)	Percent %
11011183	Pb-1	49	2,100	0.210
11011184	Pb-2	48	83	0.008

QA/QC Results Batch QC MS

Method Blank

103% Recovery <0.5 ug/ml

RL - reporting limit

mg - milligrams

kg - kilograms

< - less than

Reviewed by:

Dr. Aruna Turaga, Laboratory Director



ENVIRONMENTAL

PM – S. Steiner steff@rgaenv.com fax: 510.899.7051

_PM -- T. Kattchee tedd@rgaenv.com fax: 510.899.7070 _PM - K. Schroeter karin@rgaenv.com fax: 510.899.7063

__PM – B. Gils bob@rgaenv.com fax: 510.899.7050 PM – K. Pilgrim ken@rgaenv.com fax: 510.899.7053

PM – Marlin Bryant <u>marlin.bryant@rgaenv.com</u> fax:510.899.7062

LEAD PAINT SAMPLE DATA SHEET

* Lead Analysis __ Flame AA (EPA 7420) __ TTLC

PAGE OF

on the service of the service of the service of	ONAL RÉPORT RECIPIE	W1(9):		100 mm		***
ample ID	Paint Description and	Sample Locati	on			Condition (I/F/P)
Pb-1	Paint Color: White Sample Location: Bldg. #163 Ext. at front	2.5 Unit#				
Pb-2	Paint Color: White Sample Location: Bldg. # Bldy 16325	Unit #	Room _		all	
	Paint Color:Sample Location: Bldg. #	Substrate:		Component:		
	Paint Color:Sample Location: Bldg. #				_	
and control of the co	Paint Color:Sample Location: Bldg. #					
	Paint Color:Sample Location: Bldg. #					
	Paint Color:Sample Location: Bldg. #	Substrate:Unit #	Room_	Component:		

Clien	t:	Client Contact		_	RGA Batch #:	11-1158			
Com	pany: Resource	es for Community Do	evelopment	-		RCD275	54		
Clien	t Address:	2730 Telegraph Avenu		-	Client Job #:				
Berke		CA State	94705 Zip	-	Number of Samples:				
		State	Zip		TYPE	TYPE OF ANALYSIS			
Phon				-	ACDECTOS.	METAT C.	Pb		
	or Cell #:		W-1-1-	-	ASBESTOS:	METALS:X Paint	Soil		
Fax #				-	PCM (air) PLM (bulk)	Wipe	Air		
e-mail Address:			-	Pt. Count (bulk)	TCLP	Water			
	•				MOLD: P&K100101102105117				
Project Manager: Marlin Bryant					Other Method:				
	Joet Hilling Of C	IVIAIIII DI YA	<u> </u>	- -					
Proj	ect Location: 1632	5 Kent St			Turn Around Time	(other): 5 day			
		orenzo, CA		1	2 hour / 4 hour	Same Day	One Day		
Sail Edielizo, CA				Two Day	35 days	10 days			
Condition:GoodDamagedSevere Damage			Damage	•	Price per Sample:	\$			
#	Client Sample ID	RGA Laboratory ID	Comments	# .	Client Sample ID	RGA Laboratory ID	Comments		
1	Pb-1	11011183		11					
2	Pb-2	11011184		12					
3				13					
4				14					
5				15					
6				16					
7				17					
8		·	•••••	18					
9	· · · · · · · · · · · · · · · · · · ·			19					
10				20					
<u></u>				Si	gnature	Date	Time		
Sam	pled by:		M.Kal		/M.Ka.B	4/26/11			
Reli	iquished by:		ROBIN	Pin	rite	4/26/11	(6:10		
	ived by:	Report was to be at the street and the street		1			***************************************		
	iquished by:	1	WAS_			4/27 111	14:57		
	vived for Laboratory yzed by:	by:		-7		1127111	13:00		
	yzeu by. minary Results Report	ed to P.M. by:	<u> </u>		1	117010	1,5200		
	l Report to P.M. by:			1	XVV 4	4/29/11			
_	cial Instructions: by 5/4/2011	Billion and the second							



April 29, 2011

RGA Batch # 11-1160

Client:

Client Contact

Company:

Resources for Community Development

2730 Telegraph Avenue Berkeley, CA, 94705

Project:

16331 Kent St-San Lorenzo

Project #:

RCD27554

Matrix:

P.O. #:

N/A

Paint Chips - Total Lead

Sampled By:

Mike R / Mike B

Date Sampled: Date Received: 4/26/2011 4/27/2011

Method:

EPA SW-846 Method 7420

Date Analyzed:

4/29/2011

Analyst:

Aruna Turaga

LEAD SAMPLE RESULTS

RGA Lab ID	Client ID	RL (mg/kg)	Concentration (mg/kg)	Percent %
11011186	Pb-1	49	1,200	0.120
11011187	Pb-2	49 <	49 <	0.005
11011188	Pb-3	47 <	47	0.005

QA/QC Results Batch QC MS Method Blank

103% Recovery <0.5 ug/ml

RL - reporting limit mg - milligrams kg - kilograms < - less than

Reviewed by:

Dr. Aruna Turaga, Laboratory Director



ENVIRONMENTAL

PM – S. Steiner steff@rgaenv.com fax: 510.899,7051

_PM - T. Kattchee tedd@rgaenv.com fax: 510.899.7070 _PM - K. Schroeter karin@rgaenv.com fax: 510.899.7063

__PM - B. Gils bob@rgaenv.com fax: 510.899.7050 _PM - K. Pilgrim ken@rgaenv.com fax: 510.899.7053

PM – Marlin Bryant <u>marlin.bryant@rgaenv.com</u> fax:510.899,7062

いーいしつ LEAD PAINT SAMPLE DATA SHEET

* Lead Analysis __ Flame AA (EPA 7420) __ TTLC

ample ID	Paint Description and Sample Location		Condition (I/F/P)
Pb-1	Paint Color: WHITE Substrate: WOOD Sample Location: Bldg. #_1637 Unit # Ro	Component: TRIM om WML	
Pb-2	Paint Color: WHTE Substrate: STUCCO Sample Location: Bldg. # Location Ro	Component: WALL OM EXTERIOR -(N) SIDE	
Pb-3	Paint Color: WITTE Substrate: WOOD Sample Location: Bldg. #[633] Unit # Ro		
	Paint Color: / Substrate: Ro	Component:	
	Paint Color: Substrate: Sample Location: Bldg. # Unit # Ro	Component:	
	Paint Color: Substrate: Roomer Substrate: Roomer Ro		
	Paint Color:Substrate: Sample Location: Bldg. #Unit #Roc	Component:	

Client: Client Contact				_	RGA Batch #:	11-116	50	
Com	pany: Resource	es for Community D	evelopment		RGA Project #:	RCD275	554	
Clier	nt Address:	2730 Telegraph Avenu	ie ·	_	Client Job #:			
Berke		CA State	94705 Zip	-	Number of Samples:	3		
Phon			1		TYPE OF ANALYSIS			
	or Cell #:			•	ASBESTOS:	METALS:	Ph	
Fax #:				-	PCM (air)	Paint	Soil	
e-mail Address:			-	PLM (bulk)	Wipe	Air		
V IMM TXUX COST				-	Pt. Count (bulk)	TCLP	Water	
					MOLD: P&K10	0 101 102	105 117	
Pro	ject Manager:	Marlin Brya	ant		Other Method:			
				1				
Pro.	ject Location: 16331	1 Kent St			Turn Around Time	(other): 5 day		
	San L	orenzo, CA			2 hour / 4 hour	Same Day	One Day	
				Two Day	3 5 days	10 days		
Condition: Good Damaged Severe Damage					Price per Sample:	\$		
#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments	
1	Pb-1	11011186		11				
2	Pb-2	11011187		12	·			
3	Pb-3	11011188		13				
4				14				
5				15				
6				16				
7				17				
8				18				
9				19				
10				20			· · · · · · · · · · · · · · · · · · ·	
<u> </u>				Sig	gnature	Date	Time	
Sam	pled by:		M.he.B	IM	.keR	41.2614		
	nquished by:		Rolin	P.	. ~ 9m	4126/11	16:10	
	eived by:			-	l			
	nquished by:		1010	4		4/27/4	14:56	
	eived for Laboratory lyzed by:	uy:	- NAON		1111	4/20 11	13:20	
	minary Results Reporte	ed to P.M. by:				7 6 7 11	13200	
	l Report to P.M. by:			\		4/24/11/		
	cial Instructions:							
	by 5/4/2011							



April 29, 2011

RGA Batch # 11-1159

Client:

Client Contact

Company:

Resources for Community Development

2730 Telegraph Avenue Berkeley, CA, 94705

Project: Matrix: 16331A Kent St

Paint Chips - Total Lead

Date Sampled: Date Received: 4/26/2011

Date Received: 4.
Date Analyzed: 4.

4/27/2011 4/29/2011 Project #:

RCD27554

P.O. #:

N/A

Sampled By:

Mike R / Mike B

Method:

EPA SW-846 Method 7420

Analyst:

Aruna Turaga

LEAD SAMPLE RESULTS

RGA Lab ID

Client ID

RL (mg/kg) Concentration

(mg/kg)

Percent

%

11011185

Pb-1

48

< 48

< 0.005

QA/QC Results Batch QC MS

Method Blank

103% Recovery <0.5 ug/ml RL - reporting limit

mg - milligrams

kg - kilograms

< - less than

Reviewed by:

Dr. Aruna Turaga, Laboratory Director



ENVIRONMENTAL

PM – S. Steiner steff@rgaenv.com fax: 510.899.7051

_PM – T. Kattchee tedd@rgaenv.com fax: 510.899,7070

Project Name/Address:

__PM - K. Schroeter karin@rgaenv.com fax: 510.899.7063

__PM - B. Gils bob@rgaenv.com fax: 510.899.7050

16331 A

_PM - K. Pilgrim ken@rgaenv.com fax: 510.899.7053

PM – Marlin Bryant <u>marlin.bryant@rgaenv.com</u> fax:510.899,7062

* Lead Analysis

KFlame AA (EPA 7420)

TTLC

PAGE OF

Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Component: Sample Location: Bldg. # Unit # Room	Sample ID	Paint Description and	l Sample Locatio	òn		Condition (I/F/P)
Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room)/ - /	Paint Color: White	Substrate:_ We	Los	Component: Ext Well	
Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Room Paint Color: Substrate: Component: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Comp	2,	Sample Location: Bldg. #	Unit #	Room _	·	
Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Component: Component: Sample Location: Bldg. # Unit # Room		Paint Color:	Substrate:		Component:	
Sample Location: Bldg. # Unit # Room		Sample Location: Bldg. #	Unit #	Room _		
Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Com	A to Late Access to the Access	Paint Color:	Substrate:		Component:	
Sample Location: Bldg. #Unit #Room		Sample Location: Bldg. #	Unit #	Room _		
Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Sample Location: Bldg. # Unit # Room Paint Color: Substrate: Component: Component: Component: Sample Location: Bldg. # Unit # Room		Paint Color:	Substrate:	,	Component:	
Sample Location: Bldg. #Unit #Room		Sample Location: Bldg. #	Unit #	Room _	··········	
Paint Color: Substrate: Component: Sample Location: Bldg. #		Paint Color:	Substrate:		Component:	
Sample Location: Bldg. # Unit # Room		Sample Location: Bldg. #	Unit #	Room _		
Paint Color: Substrate: Component:		Paint Color:	Substrate:		Component:	
· · · · · · · · · · · · · · · · · · ·		Sample Location: Bldg. #	Unit #	Room _	·	
Sample Location: Bldg. # Unit # Room		Paint Color:	Substrate:		Component:	·
		Sample Location: Bldg. #	Unit #	Room _	·	

Sample Log Chain of Custody

RGA Laboratory Services INTERNAL

Client: Client Contact					RGA Batch #: 11-1159				
Com	pany: Resource	es for Community Do	evelopment		RGA Project #:	RCD275	54		
Clien	t Address:	2730 Telegraph Avenu	le		Client Job #:				
Berkeley CA 94705					Number of Samples:	1			
City		State	Zip		· · · · · · · · · · · · · · · · · · ·				
Phon	e #:				TYPE	OF ANALYSIS	8		
	or Cell #:				ASBESTOS:	METALS:	PD		
Fax #				•	PCM (air)	X Paint	Soil		
e-ma	il Address:				PLM (bulk)	Wipe	Air		
					Pt. Count (bulk)	TCLP	Water		
					MOLD: P&K10	0 101 102	_105 117		
Proj	ject Manager:	Marlin Brya	ant		Other Method:				
		·		Ī					
Proj	ject Location: 1633	1A Kent St.			Turn Around Time	(other): 5 day			
					2 hour / 4 hour	Same Day	One Day		
					Two Day	3 5 days	10 days		
Condi	tion: Good I	Jamaged Severe	Патапе		Price per Sample:	\$			
Collai	tion	JamagedBevere	Damage						
#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments		
1	Pb-1	11011185	- 11						
2			,	12					
3				13					
4				14					
5				15		·			
6				16		·			
7	· ·			17					
8				18					
9			•	19		-			
10				20					
				Si	gnature	Date	Time		
Sam	pled by:		MILE		Mike R	4/26/11			
	aquished by:		Robin		Pante	4/26/4	16:10		
	eived by:								
Relinquished by:					J				
	eived for Laboratory	by:	WAR	A		4127/11	14:50		
	yzed by:		1	1		4/29/11	13:80		
	minary Results Report	ed to P.M. by:	- T	A	WANG-	2/29/11			
Fina	l Report to P.M. by:		<u> </u>	¥		11/~1/10			
-	cial Instructions:					•			
Due	by 5/4/2011								
1									



Appendix D

Lead in Soil

Laboratory Analytical Report

And

Chain of Custody Form

McCampbell Analytical,	Inc.
"When Quality Counts"	

RGA Environmental	Client Project ID: #RCD 27554; Ashland Housing	Date Sampled: 04/26/11
1466 66th Street	Pjt. 14th St/Kent Ave	Date Received: 04/27/11
The source	Client Contact: Marlin Bryant	Date Reported: 05/02/11
Emeryville, CA 94608	Client P.O.:	Date Completed: 04/29/11

WorkOrder: 1104752

May 02, 2011

_		••
Dear	Mar	lin

Enclosed within are:

- 1) The results of the 10 analyzed samples from your project: #RCD 27554; Ashland Housing Pjt. 14th St/Kent Ave
- 2) A QC report for the above samples,
- 3) A copy of the chain of custody, and
- 4) An invoice for analytical services.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager

McCampbell Analytical, Inc.

1104752



ENVIRONMENTAL

PM - S. Steiner

PM - K. Schroeter steff@rgaenv.com fax: 510.899.7051 karin@rgaenv.com fax: 510.899.7063

PM - T. Kattchee PM - B. Gils tedd@rgaenv.com fax: 510.899.7070 bob@rgaenv.com fax: 510.899.7050

PM - K. Pilgrim ken@rgaenv.com fax: 510.899.7053

PM – M. Bryant marlin.bryant@rgaenv.com fax: 510.899.7062

LEAD WIPE SAMPLE DATA SHEET

* Lead Analysis - Flame AA (EPA 7420) PAGE __OF_

Project Name/Address: Ashland Housing Pit 14ths	- Kent Ave PO#:
RGA Project #: RCD 27554 Sampled By: Ruge	Sampling Date: 4/26/1)
Sample(s) Sent To:EMSLOther:	Turnaround: Rush 24Hrs X 3 Days
*** FAX OR E-MAIL REPORT TO: SEE ABOVE	PROJECT MANAGER (PM)***
***ADDITIONAL REPORT RECIPIENT(S):	***

Sample ID	Sample Location	Wiped Area
LS-1	16325 Kent Ave SE, E, NE	-
LS-2	Barn Apt SW, W, NW	
LS-3	16333 NW, N, NE	
LS-4	16331 NWN, NE, E	
LS-5	16309 Playhouse East	
LS-6	\$ 16331A NE, N, NW	
LS-7	16 309 Unitle SW, S, SE	
L5-8	Trailer NE 16305 E, S, W	
LS-9	Trailer East Entry N, S, E, W	
LS-10	14 car Shed SW, S, SE	

Relinquished By:	arlin Brownt	Signature: Reya	Date/Time: 4/26/11
Received By: Maria	1		100 Date/Time: 4/27/11 0900
Relinquished By:	COUR CONDITION_	Signature:	Date/Time:
Received By:	HEAD SPACE ABSENT DECHLORINATED IN 1	LAB SignatuseRVED IN LAB	Date/Time:
	PRESERVATION	S O&G METALS OTHER	

McCampbell Analytical, Inc.

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

	illow Pass Rd g, CA 94565-17	701					Work	Indon	11047	152		TiontC	Code: R	CAE				
(925) 2:	52-9262		☐ WaterTrax	∏WriteOn	□EDF	_	TExcel		11 04 7 ∏Fax		☑ Email	Juenic	Hard		∏Thir	dDorty	□J-	flag
			☐ water rrax	☐ wnieOn		L	_ Exce	L		I	✓] Email		Ппаго	сору		uParty	П 1-	liag
Report to: Marlin Bryar RGA Enviro			Email: m	arlin.bryant@	⊉rgaenv.com		1		ck Hech SA Envir		ntal				uested			days
1466 66th S	treet		PO:					140	66 66th	Street				Date	e Rece	ived:	04/27/	2011
Emeryville, ((510) 658-69		10) 834-0152		RCD 27554; /Kent Ave	Ashland Housing	g Pjt. ′	14th		eryville k.hecht					Date	e Prin	ted:	04/27/	2011
													(See le					
Lab ID		Client ID		Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
1104752-001		LS-1		Soil	4/26/2011		Α											
1104752-002		LS-2		Soil	4/26/2011		Α											
1104752-003		LS-3		Soil	4/26/2011		Α											
1104752-004		LS-4		Soil	4/26/2011		Α											
1104752-005		LS-5		Soil	4/26/2011		Α											
1104752-006		LS-6		Soil	4/26/2011		Α											
1104752-007		LS-7		Soil	4/26/2011		Α											
1104752-008		LS-8		Soil	4/26/2011		Α											
1104752-009		LS-9		Soil	4/26/2011		Α											
1104752-010		LS-10		Soil	4/26/2011		Α											
Test Legend:	3_S	2			3				4					Г	5			
	<u></u>	7			8				9						10			
6					8				9					L	10			
Comments:		12												Prepa	red by:	Maria	Venega	as

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days). Hazardous samples will be returned to client or disposed of at client expense.

Sample Receipt Checklist

Client Name:	RGA Environ	mental				Date a	and Time Received:	4/27/2011	10:16:07 AM
Project Name:	#RCD 27554;	Ashland H	Housing Pjt	. 14th	St/Kent A	v Checl	klist completed and	reviewed by:	Maria Venegas
WorkOrder N°:	1104752	Matrix	<u>Soil</u>			Carrie	er: <u>Client Drop-In</u>		
			Chain	of Cu	stody (COC) Informa	ation		
Chain of custody	y present?			Yes	\checkmark	No 🗆			
Chain of custody	y signed when rel	inquished ar	nd received?	Yes	\checkmark	No 🗆			
Chain of custody	y agrees with sam	ple labels?		Yes	abla	No 🗆			
Sample IDs note	d by Client on CO	0?		Yes	\checkmark	No \square			
Date and Time o	of collection noted I	oy Client on (COC?	Yes	\checkmark	No \square			
Sampler's name	noted on COC?			Yes	abla	No \square			
			<u>s</u>	ample	Receipt Info	ormation	<u>1</u>		
Custody seals in	ntact on shipping o	container/cod	oler?	Yes		No \square		NA 🗹	
Shipping contain	ner/cooler in good	condition?		Yes	\checkmark	No 🗆			
Samples in prop	er containers/bott	les?		Yes	\checkmark	No 🗆			
Sample containe	ers intact?			Yes	abla	No \square			
Sufficient sample	e volume for indic	ated test?		Yes	abla	No 🗆			
		<u>S:</u>	ample Prese	rvatio	n and Hold 1	Time (HT	') Information		
All samples rece	eived within holdin	g time?		Yes	\checkmark	No 🗌			
Container/Temp	Blank temperature	e		Coole	er Temp:			NA 🗹	
Water - VOA via	als have zero hea	dspace / no	bubbles?	Yes		No \square	No VOA vials subm	nitted 🗹	
Sample labels c	hecked for correc	t preservatio	on?	Yes	\checkmark	No 🗌			
Metal - pH accep	otable upon receip	ot (pH<2)?		Yes		No \square		NA 🗹	
Samples Receiv	red on Ice?			Yes		No 🗹			
* NOTE: If the "	No" box is checke	ed, see comr	ments below.						
====	=====	====	====		====		=====	====	======
Client contacted	:		Date contact	ted:			Contacted	I by:	
Comments:									



RGA Environmental	Client Project ID: #RCD 27554;	Date Sampled: 04/26/11
1466 66th Street	Ashland Housing Pjt. 14th St/Kent Ave	Date Received: 04/27/11
	Client Contact: Marlin Bryant	Date Extracted: 04/27/11
Emeryville, CA 94608	Client P.O.:	Date Analyzed: 04/28/11-04/29/11

Lead by ICP*

Extraction method: SW3050B Analytical methods: SW6010B Work Order: 1104752

Extraction method.	daction inclinion. Sw 5050b Analytical inclinions. Sw 0010b							
Lab ID	Client ID	Matrix	Extraction Type	Lead	DF	% SS	Comments	
1104752-001A	LS-1	S	TOTAL	49	1	107		
1104752-002A	LS-2	S	TOTAL	400	1	103		
1104752-003A	LS-3	S	TOTAL	1300	1	106		
1104752-004A	LS-4	S	TOTAL	120	1	112		
1104752-005A	LS-5	S	TOTAL	73	1	81		
1104752-006A	LS-6	S	TOTAL	70	1	107		
1104752-007A	LS-7	S	TOTAL	37	1	122		
1104752-008A	LS-8	S	TOTAL	91	1	110		
1104752-009A	LS-9	S	TOTAL	96	1	109		
1104752-010A	LS-10	S	TOTAL	82	1	105		

Reporting Limit for DF =1;	W	TOTAL	NA	μg/L
ND means not detected at or	S	TOTAL	5.0	mg/Kg
above the reporting limit	~	TOTALE	3.0	mg ng

*water samples are reported in µg/L, product/oil/non-aqueous liquid samples and all TCLP / STLC / DISTLC / SPLP extracts are reported in mg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, filter samples in µg/filter.

means surrogate diluted out of range; ND means not detected above the reporting limit/method detection limit; N/A means not applicable to this sample or instrument.

TOTAL = Hot acid digestion of a representative sample aliquot.

TRM = Total recoverable metals is the "direct analysis" of a sample aliquot taken from its acid-preserved container.

DISS = Dissolved metals by direct analysis of $0.45 \mu m$ filtered and acidified sample.

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

Angela Rydelius, Lab Manager

DHS ELAP Certification 1644

QC SUMMARY REPORT FOR 6010B

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder 1104752

EPA Method SW6010B Extraction SW3050B				BatchID: 57910 Spiked Sample ID: 1104713-016A					6A				
Analyte	Sample	Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)			5)
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	mg/Kg	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
Lead	ND	50	111	111	0	10	105	93.9	10.9	75 - 125	25	75 - 125	25
%SS:	103	500	104	105	1.05	500	105	109	3.64	70 - 130	20	70 - 130	20

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 57910 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracte	ed Date Analyzed
1104752-001A	04/26/11	04/27/11	04/28/11 11:37 PM	1104752-002A	04/26/11	04/27/11	04/28/11 11:40 PM
1104752-003A	04/26/11	04/27/11	4/28/11 11:44 PM	1104752-004A	04/26/11	04/27/11	04/28/11 11:47 PM
1104752-005A	04/26/11	04/27/11	4/28/11 11:57 PM	1104752-006A	04/26/11	04/27/11	04/29/11

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not applicable to this method.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

QA/QC Officer

QC SUMMARY REPORT FOR 6010B

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder 1104752

EPA Method SW6010B Extraction SW3050B				BatchID: 57914 Spiked Sample ID: 1104705-052A					2A				
Analyte	Sample	Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)			o)
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	mg/Kg	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
Lead	5.7	50	100	104	3.52	10	106	92.9	13.5	75 - 125	25	75 - 125	25
%SS:	97	500	100	101	0.0995	500	109	107	1.67	70 - 130	20	70 - 130	20

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 57914 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracte	ed Date Analyzed
1104752-007A	04/26/11	04/27/11 0	4/29/11 12:04 AM	1104752-008A	04/26/11	04/27/11	04/29/11 12:07 AM
1104752-009A	04/26/11	04/27/11 0	4/29/11 12:10 AM	1104752-010A	04/26/11	04/27/11	04/29/11 12:14 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not applicable to this method.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

QA/QC Officer



Appendix E

Inspector Credentials

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



Certification No. _07-4275

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



Michael H Reed

Certification No. __08-4464

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.

DEPARTMENT OF INDUSTRIAL RELATIONS

DIVISION OF OCCUPATIONAL SAFETY AND HEALTH ASBESTOS CONSULTANT and TRAINER APPROVAL UNIT

2211 Park Towne Circle, Suite 1 Sacramento, CA 95825

Tel: (916) 574-2993 Fax: (916) 483-0572



208100596C

2

June 25, 2010

Marlin Virgil Bryant 1530 Mellissa Circle Antioch

CA 94509

Dear Certified Asbestos Consultant or Technician:

Enclosed is your certification card. To maintain your certification, please abide by the rules printed on the back of the certification card.

Your certification is valid for a period of one year. If you wish to renew your certification, you must apply for renewal at least 60 days before the expiration date shown on your card. [8 CCR 341.15(h)(1)].

Please hold and do not send copies of your required AHERA refresher renewal certificates to our office until you apply for renewal of your certification. Certificates must be kept current if you are actively working as a CAC or CSST. The grace period is only for those who are not actively working as a CAC or CSST.

Please inform our office at the above address, fax number or actu@dir.ca.gov of any changes in your contact/mailing information within 15 days of the change.

Sincerely,

Jeff Ferrell

Senior Industrial Hygienist

JF/ms

Attachment: Certification Card

cc: File

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

Marlin Virgil Bryant

Certification No. 92-0596

Expires on ___08/31/11

This certification was issued by the Oivision of Occupational Salety and Health as authorized by Sections 7160 et seq. of the Business and Professions Code.

(Renewal - Card Attached Revised 8/29/06)









Appendix F
Site Photos



PHOTO 1. 16325 Kent Avenue - Single Family Residence plus one-car garage



РНОТО 2.

16325 Kent Avenue Single Family Residence plus garage

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
	ENVIRO	NMENTA	L	Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	1
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 2. Barn - Single Family Residence with One-car Garage plus Community Laundry



РНОТО 3.

Barn - Single Family Residence With One-car Garage Plus Community Laundry

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
	ENVIRO	NMENTA	L	Resources for Community Development	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	Ashland Housing Project San Lorenzo, California	2
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 5. 16333 Kent Avenue Single Family Residence (modular building)



РНОТО 6.

16331A Kent Avenue Single Family Residence With No Garage

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
	ENVIRO	DNMENTA	L	Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	3
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 7. 16331 Kent Avenue - Single Family Residence with No Garage



РНОТО 8.

16331 Kent Avenue - Single Family Residence with No Garage

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
	ENVIRO	NMENTA	L	Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M Br/ant DATE: 05/02/11			San Lorenzo, California	4
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 9. 16309 Kent Avenue – East Entrance to Mobile Home Park From Kent Avenue



PHOTO 10.

16309 Kent Avenue – Mobile Home Park (South Side)

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
	ENVIRO	NMENTA	L	Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	5
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	

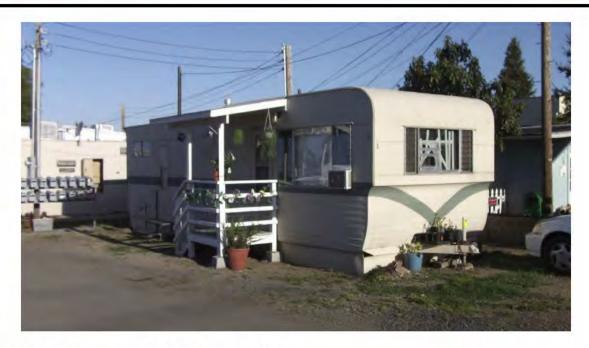


PHOTO 11. 16309 Kent Avenue – Unit 1



PHOTO 12.

16309 Kent Avenue – Mobile Home Park Mailboxes (17 Total)

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
A. A.	ENVIRO	ONMENTA	L	Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	6
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 13. 16309 Kent Avenue – Unit 2 Next to Bath Structure at Right



PHOTO 14.

16309 Kent Avenue - Unit 3

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
1.43	ENVIRO	NMENTA	L	Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	7
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 15. 16309 Kent Avenue – Unit 4 Next to Bath Structure at Right



PHOTO 16.

16309 Kent Avenue - Unit 5

≜ RGA				SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
	ENVIRO	NMENTA	L	Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	8
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 17. 16309 Kent Avenue – Unit 6 Next to Enclosed Bath Structure at Right



PHOTO 18.

16309 Kent Avenue - Unit 7

ENVIRONMENTAL				SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE	
				Resources for Community Development Ashland Housing Project		
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	9	
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554		



PHOTO 19. 16309 Kent Avenue – Unit 8 Next to Garage Structure (at left)



PHOTO 20.

16309 Kent Avenue - Unit 9 Garage Structure with Shed (not accessible)

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
ENVIRONMENTAL				Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	10
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 21. 16309 Kent Avenue – Unit 16



PHOTO 22.

16309 Kent Avenue - Unit 16

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE	
ENVIRONMENTAL				Resources for Community Development		
DRAFTED BY:	M. Bryant	DATE:	05/02/11	Ashland Housing Project San Lorenzo, California	11	
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554		

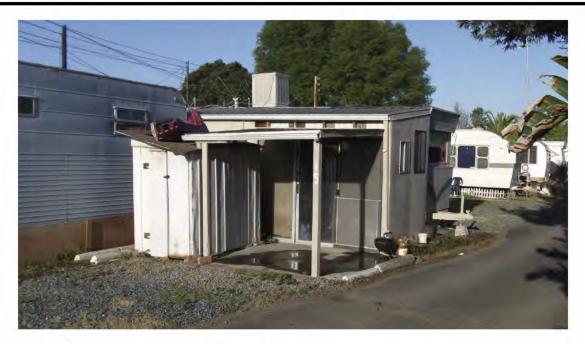


PHOTO 23. 16309 Kent Avenue – Unit 15



PHOTO 24.

16309 Kent Avenue - Unit 15

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE	
ENVIRONMENTAL				Resources for Community Development Ashland Housing Project		
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	12	
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554		



PHOTO 25. 16309 Kent Avenue – Unit 14 (Vacant)



PHOTO 26.

16309 Kent Avenue - Unit 13 with Bath Structure

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
1.43.	ENVIRO	NMENTA	L	Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	13
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 27. 16309 Kent Avenue – Unit 12 (Vacant Slab)



PHOTO 28.

16309 Kent Avenue - Unit 11 (unoccupied) adjacent to Bath Structure

≜ RGA				SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
4.44	ENVIRO	ONMENTAI	L	Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	14
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	

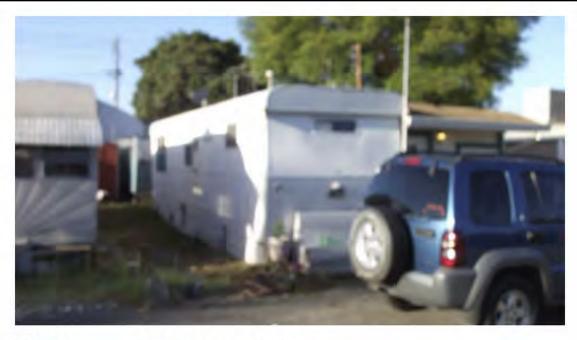


PHOTO 29. 16309 Kent Avenue – Unit 10



PHOTO 30.

16309 Kent Avenue - Unit 9 with Enclosed Bath Structure

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE	
ENVIRONMENTAL				Resources for Community Development Ashland Housing Project		
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	15	
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554		



PHOTO 31. 16309 Kent Avenue – 14-Car Parking Shed



PHOTO 32.

16309 Kent Avenue - 14-car Parking Shed with Discarded Oil Drums

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
ENVIRONMENTAL				Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	16
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 33.

16309 Kent Avenue - Unit 17 at East Entrance



PHOTO 34.

16309 Kent Avenue – Damaged Wooden Cover of Water Cistern (sand filled) Located in Parking Area West of Unit 17

DRAFTED BY:

CHECKE D BY:

ENVIRONMENTAL			SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
			Resources for Community Development Ashland Housing Project	
M. Bryant	DATE:	05/02/11	San Lorenzo, California	17
M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	



PHOTO 34.



PHOTO 36.

16309 Kent Avenue - Main East Entrance

	≜ F	RGA		SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011	PLATE
ENVIRONMENTAL				Resources for Community Development Ashland Housing Project	
DRAFTED BY:	M. Bryant	DATE:	05/02/11	San Lorenzo, California	18
CHECKE D BY:	M. Chin	DATE:	05/02/11	PROJECT NO.: RCD27554	

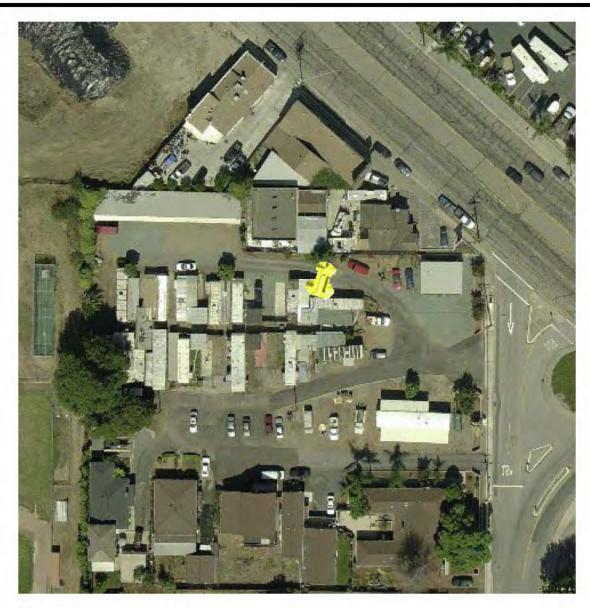


PHOTO 37

Subject Site

File: Photo Page.doc



DRAFTED M. Bryant DATE: 05/02/11

CHECKE D BY: M. Chin DATE: 05/02/11

SITE RECONNAISSANCE PHOTOGRAPHS: April 18, 2011

Resources for Community Development Ashland Housing Project San Lorenzo, California

PROJECT NO.: RCD27554

PLATE

19



Appendix G

California Department of Public Health
Lead Hazard Evaluation Reports

Section 1 — Date of Lead H	lazard Evaluation	pril 26,2011		
Section 2 — Type of Lead I	lazard Evaluation (Check o	one box only)		
Lead Inspection	Risk assessment Cle	earance Inspection	Other (specify)	
Section 3 — Structure Whe	re Lead Hazard Evaluation	Was Conducted		
Address [number, street, apartm	ent (if_applicable)]	City	County	Zip Code
16305 Kent	Avenue	Sanhorenza	o Alameda	94580
Construction date (year) of structure	Type of structure		Children living in structure	?
	Multi-unit building	School or daycare	Yes S No	
Pre-1978	Single family dwelling	Other Airport	Don't Know	
Section 4 — Owner of Struc	cture (if business/agency,	list contact person)		
Name .	C al:		Telephone number	_
Thomas	eplin		510-278- State	- 4433
Address [number, street, apartme		City	State	Zip Code
16338 East	14th Street	Sanheandr	O CA	94578
Section 5 — Results of Lea	d Hazard Evaluation (chec	k all that apply)		·
No lead-based paint detect	ted Intact lead-b	ased paint detected	Deteriorated lead-ba	sed paint detected
No lead hazards detected	Lead-contaminated due	st found Lead-contar	ninated soil found Oth	ner
Section 6 — Individual Con	ducting Lead Hazard Eval	uation		
Name			Telephone number	and the second s
Marlin V. Bryant			925-381-2505	
Address [number, street, apartme	ent (if applicable)]	City	State	Zip Code
1530 Mellissa Circle		Antioch	CA	94509
CDPH certification number	Sig	nature	, O ,	Date
I-41		Marlin	. Bryet	5-17-11
Name and CDPH certification number	mber of any other individuals co	nducting sampling or testing	(if applicable)	
NA Mike 7	Reed CDPH L	ead Sampling	Tech # 205	534
Section 7 — Attachments				-
A. A foundation diagram or sk lead-based paint; B. Each testing method, device. C. All data collected, including	ce, and sampling procedure	used;	•	4
We will				
First copy and attachments retain	ed by inspector	Third copy only (no a	ttachments) mailed or faxed to	o:
Second copy and attachments re	tained by owner		oning Prevention Branch Repo way, Building P, Third Floor	orts

Section 1 — Date of Lead Hazard Evaluation	April 26,2011		
Section 2 — Type of Lead Hazard Evaluation (Che	ck one box only)		
Lead Inspection Risk assessment	Clearance Inspection	Other (specify)	
Section 3 — Structure Where Lead Hazard Evalua	tion Was Conducted		
Address [number, street, apartment (if applicable)] 16309 Kent Avenue	San Lorenz	D Alaneda	Zip Code 945@80
Construction date (year) Type of structure of structure		Children living in structure?)
pre 1960 Multi-unit building Single family dwelling	School or daycare Other Amount BAH	Yes V No Shear & Barr	
Section 4 — Owner of Structure (if business/agend	cv. list contact person)	-Shedy of Board	
Name Thomas M. Eplin	-y,	Telephone number 5/0 - 278-	4433
Address [number, street, apartment (if applicable)] 16338 East 14th Street	San Leandr	State CA	2ip Code. 94578
Section 5 — Results of Lead Hazard Evaluation (cl	neck all that apply)		
No lead-based paint detected Intact leading in the image of the image	ad-based paint detected	Deteriorated lead-base	
	NEAR B	ARN OTHE	
Section 6 — Individual Conducting Lead Hazard E	valuation	T.J. L.	
Marlin V. Bryant		Telephone number 925-381-2505	
Address [number, street, apartment (if applicable)]	City	State	Zip Code
1530 Mellissa Circle	Antioch	CA	94509
CDPH certification number I-41	Signature Bry at	_	Date 5-/7-//
Name and CDPH certification number of any other individuals	s conducting sampling or testing	(if applicable)	
Bo Michael Bishop (Sam	Dling Tech#20519	and Michael Re	ed (ST#20534
Section 7 — Attachments			
A. A foundation diagram or sketch of the structure indic lead-based paint; B. Each testing method, device, and sampling procedu C. All data collected, including quality control data, laborated.	ıre used;	·	
First copy and attachments retained by inspector	Third copy only (no a	ttachments) mailed or faxed to:	
Second copy and attachments retained by owner		oning Prevention Branch Report way, Building P, Third Floor	s

Section 1 — Date of Lead	Hazard Evaluation	pril 26,2011			
Section 2 — Type of Lead	Hazard Evaluation (Check o	one box only)	,		
✓ Lead Inspection	Risk assessment Cle	earance Inspection Oth	ner (specify)		
Section 3 — Structure Wh	ere Lead Hazard Evaluation	Was Conducted			
Address [number, street, apartn	nent (if applicable)]	City	County	Zip Code	
16325 Kent	Huenul	Sanhorenzo	Haneda	94580	
Construction date (year) of structure	Type of structure		Children living in structure	?	
	Multi-unit building	School or daycare	Yes V No		
Pre-1978	Single family dwelling	Other_Airport	☐ Don't Know		
Section 4 — Owner of Stru	ıcture (if business/agency,	list contact person)			
Name	<i>C</i> - 1 ·	Te	lephone number		
Thomas	, Eplin		510-278-	4433	
Address [number, street, apartn		City	State	Zin Code	
16338 East	14th Street	Sanheandro	CA	94578	
	ad Hazard Evaluation (chec				
No lead-based paint deter	cted Intact lead-b	pased paint detected	Deteriorated lead-bas	sed paint detected	
No lead hazards detected			ated soil found Oth	er	
		·	area con reality		
	nducting Lead Hazard Eval		1		
Name			Telephone number		
Marlin V. Bryant			25-381-2505		
Address [number, street, apartn		City	State	Zip Code	
1530 Mellissa Circle		Antioch	CA	94509	
CDPH certification number	Sig	nature 0 - 1	R,	Date	
I-41		Markin V.	Bryet	5-17-11	
Name and CDPH certification no	umber of any other individuals co	onducting sampling or testing (if	applicable)		
NA Mike?	Reed CDPH L	ead Sampling T	Tech # 205	34	
Section 7 — Attachments	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and some		<u> </u>	
lead-based paint; B. Each testing method, dev	ketch of the structure indicatice, and sampling procedure guality control data, labora	used;	·		
First copy and attachments retain	ined by inspector	Third copy only (no attac	chments) mailed or faxed to		
Second copy and attachments r		California Department o Childhood Lead Poisoni	f Public Health ng Prevention Branch Repo y, Building P, Third Floor		

Section 1 — Date of Lead H	lazard Evaluation	pril 26,2011		
Section 2 — Type of Lead I	lazard Evaluation (Check o	one box only)		
✓ Lead Inspection	Risk assessment Cle	earance Inspection (Other (specify)	
Section 3 — Structure Whe	ere Lead Hazard Evaluation	Was Conducted		
Address [number, street, apartm 16331 Kent		Sanhorenza	County	Zip Code 94580
Construction date (year) of structure	Type of structure		Children living in struct	ure?
Pre-1970	Multi-unit building Single family dwelling	School or daycare Other	Yes Don't Know	4o
Section 4 — Owner of Stru	cture (if business/agency,	list contact person)	·	
Name Thomas	7		Telephone number 510-278 State	2-4433
Address [number, street, apartml 16338 East	ent (if applicable)] 14th Street	SanLeandr	State CA	74578
Section 5 — Results of Lea	nd Hazard Evaluation (chec	k all that apply)		
No lead-based paint detec	sted Intact lead-b	pased paint detected	Deteriorated lead-	based paint detected
No lead hazards detected	Lead-contaminated du	st found Lead-contar	ninated soil found (Other
Section 6 — Individual Cor	nducting Lead Hazard Eval	uation		•
Name			Telephone number	
Marlin V. Bryant			925-381-2505	
Address [number, street, apartm		City	State	Zip Code
1530 Mellissa Circle	·	Antioch	CA	94509
CDPH certification number	Sig	gnature 0 - 1/	R	Date
I-41		Marke	· Sugar	5-17-11
Name and CDPH certification nu	umber of any other individuals co	onducting sampling or testing	(if applicable)	·
NA Mike?	Reed CDPH L	ead Sampling	Tech # 20	534
Section 7 — Attachments				
A. A foundation diagram or s lead-based paint; B. Each testing method, devi C. All data collected, including	ice, and sampling procedure	used;		
First copy and attachments retai	ned by inspector	Third copy only (no a	uttachments) mailed or faxe	d to:
Second copy and attachments re	etained by owner		oning Prevention Branch R way, Building P, Third Floor 1-6403	

Section 1 — Date of Lead Hazard Evaluation	126,2011				
Section 2 — Type of Lead Hazard Evaluation (Check o	ne box only)				
✓ Lead Inspection ☐ Risk assessment ☐ Clean	arance Inspection (Other (specify)			
Section 3 — Structure Where Lead Hazard Evaluation	Was Conducted				
Address [number, street, apartment (if applicable)] 16331A Kent Avenue Sanhoven		County	Zip Code 94580		
Construction date (year) Type of structure of structure		Children living in structure?			
Multi-unit building Single family dwelling	School or daycare Other	Yes No			
Section 4 — Owner of Structure (if business/agency, li	st contact person)				
Name Thomas Eplin	Telephone number 510-278-	State Zip Code Co			
Address [number, street, apartment (if applicable)] 16338 East 14th Street	SanLeandr	State CA	Zip Code 94578		
Section 5 — Results of Lead Hazard Evaluation (check	call that apply)				
No lead-based paint detected Intact lead-ba	ased paint detected	Deteriorated lead-base	ed paint detected		
No lead hazards detected Lead-contaminated dus	t found Lead-contan	ninated soil found Othe			
Section 6 — Individual Conducting Lead Hazard Evalu	ation		·		
Name Telephone number					
Marlin V. Bryant		925-381-2505			
Address [number, street, apartment (if applicable)] City		State	Zip Code		
1530 Mellissa Circle	Antioch	CA	94509		
CDPH certification number Sign I-41	Marlin V.	Byet	5-/7-//		
Name and CDPH certification number of any other individuals conducting sampling or testing (if applicable)					
NA Mike Reed CDPH Lead Sampling Tech # 20534					
Section 7 — Attachments	· · · · · · · · · · · · · · · · · · ·				
A. A foundation diagram or sketch of the structure indicatin lead-based paint; B. Each testing method, device, and sampling procedure to C. All data collected, including quality control data, laborate.	used;				
First copy and attachments retained by inspector	Third copy only (no at	tachments) mailed or faxed to:			
Second copy and attachments retained by owner		oning Prevention Branch Report way, Building P, Third Floor	s		

Section 1 — Date of Lead Hazard Evaluation	pril 26,2011				
Section 2 — Type of Lead Hazard Evaluation (Check	one box only)				
Lead Inspection Risk assessment Clo	earance Inspection C	Other (specify)			
Section 3 — Structure Where Lead Hazard Evaluation	Was Conducted				
Address [number, street, apartment (if applicable)]	City	County	Zip Code		
16333 Kent Avenue	Janhorenza	Hlaneda	445 80		
Construction date (year) Type of structure of structure		Children living in structure?			
- Multi-unit building	School or daycare	Yes No			
Pre-1978 Single family dwelling	Other_	Don't Know			
Section 4 — Owner of Structure (if business/agency,	list contact person)				
Name C - 1:		Telephone number			
Thomas Eplin	·	510-278- State O CA	4433		
Address [number, street, apartment (if applicable)]	City	State	Zip Code		
16338 East 14th Street	Sanheandr	O CA	94578		
Section 5 — Results of Lead Hazard Evaluation (chec	ck all that apply)				
No lead-based paint detected Intact lead-t	pased paint detected	Deteriorated lead-base	ed paint detected		
No lead hazards detected Lead-contaminated du	st found Lead-contan	ninated soil found Othe	· · · · · · · · · · · · · · · · · · ·		
Section 6 — Individual Conducting Lead Hazard Eval					
Name		Telephone number			
Marlin V. Bryant		925-381-2505			
Address [number, street, apartment (if applicable)]	City	State	Zip Code		
1530 Mellissa Circle	Antioch	CA	94509:		
CDPH certification number Sig	gnature	. 0	Date		
I-41	Markin	Byest	5-17-11		
Name and CDPH certification number of any other individuals co	onducting sampling or testing	(if applicable)			
NA Mike Reed CDPH Lead Sampling Tech # 20534					
Section 7 — Attachments					
A. A foundation diagram or sketch of the structure indicat lead-based paint; B. Each testing method, device, and sampling procedure C. All data collected, including quality control data, laborated.	used;				
First copy and attachments retained by inspector	Third copy only (no a	ttachments) mailed or faxed to:			
Second copy and attachments retained by owner		oning Prevention Branch Repor way, Building P, Third Floor	ts		