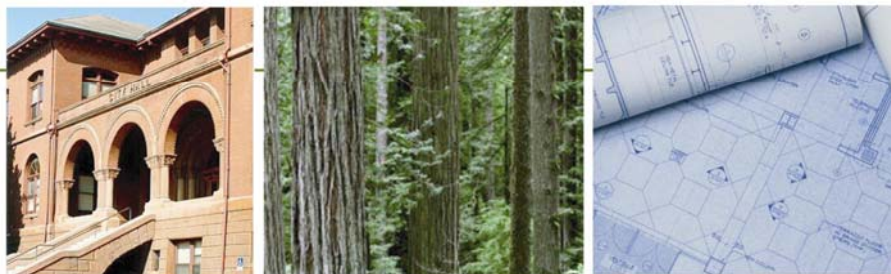




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Asbestos and Lead Survey Report

Navarro Inn
Mendocino, California

RGA Project No: C&C21262

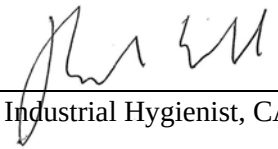
November 23, 2009

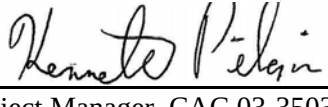
Prepared for:

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Project Manager, CAC 03-3503

EMERYVILLE

LOS ANGELES

SAN FRANCISCO

NEW ORLEANS

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Appendices

- A. Laboratory Results and Chain of Custody - Asbestos**
- B. Laboratory Results and Chain of Custody – Lead**
- C. Sample Location Figures: Navarro Inn Building 1st and 2nd Floor and Motel Building**
- D. Inspector Certificates**

Asbestos and Lead Survey Report

*Navarro Inn
Mendocino, California*

1. Executive Summary

The following is a pre-renovation (Navarro Inn) and pre-demolition (motel) survey report for the two (2) buildings located at the site referred as the Navarro Inn in Mendocino, California. The survey was performed by Mr. Remington Caldwell, California Certified Asbestos Consultant (CAC) with RGA Environmental, Inc. (RGA) on July 20, 2009. The scope of the survey was to identify asbestos containing materials (ACMs) that will be disturbed by the planned renovation of the original Navarro Inn building (constructed circa 1860's) and the planned demolition of the detached motel building (constructed circa 1960's). In addition, the scope of the survey included limited testing to determine lead content of the most predominate painted surfaces and suspect materials.

The original two-story wood building (Inn) has two floors and is approximately 2,000 square feet. The original structure consisted of restrooms, a bar/tavern area, kitchen, sitting room, den, hotel rooms, and showers. The exterior construction consists of wood siding. Three roof systems were observed: the main building is covered with an asphaltic-shingle roof system and corrugated sheet metal, the bar/tavern area is covered with a tar-and-gravel roof over asphaltic shingle, and the southern additions are covered with an asphaltic-shingle system.

The motel is a one-story wood building and approximately 1,200 square feet with an asphaltic-shingle system roofing system. The motel consists of individual rooms with shower/toilet facilities.

During the survey forty (40) homogenous suspect (ACMs) were identified within the survey area. Nine (9) of the homogeneous suspect ACMs tested positive for asbestos content and three (3) homogeneous suspect materials were assumed on the Inn and motel roofs.

Lead was detected in nine (9) of the fourteen (14) painted or suspect materials tested in the survey area. Two (2) sheet flooring materials were assumed to contain lead. Two (2) painted surfaces and one (1) ceramic tile glaze tested in the buildings were reported less than the analytical detection limit for lead.

Table I summarizes the materials identified as ACMs in the Inn and motel buildings. Table II summarizes the materials that were determined to be negative for asbestos

content. Table III summarizes the lead concentrations in the paint and other suspect materials tested in the subject buildings.

2. Scope of Work

The scope of the survey was as follows:

- Conduct an asbestos survey and limited testing for lead for the purpose of renovation of the original Navarro Inn and the demolition of the adjacent motel in Mendocino, California.
- Collect a representative number of samples of suspect ACMs following the National Emissions Standard for Hazardous Air Pollutants (NESHAPs) protocol for sample collection for a demolition/renovation surveys. Analyze asbestos bulk samples using polarized light microscopy (PLM) in accordance with EPA's July 1993 method for the determination of asbestos in bulk building materials - EPA 600/R-93/116.
- Collect samples of bulk materials and paint chips of the primary painted surfaces suspected to be lead containing for purposes of compliance with California Department of Occupational Safety and Health (DOSH) Lead in Construction Standard. Bulk samples and paint chips were analyzed at an accredited laboratory by Flame Atomic Absorption (AA) for Total Lead reported in parts per million (ppm).
- Submit written report including analytical results, regulatory requirements, conclusions and recommendations.

3. Methods and Sampling Strategy

Visual Inspection

Accessible building materials were visually inspected using the methods presented in the federal Asbestos Hazard Emergency Response Act (AHERA) regulations (40 CFR, Part 763) as a guideline. AHERA was originally only applicable to schools, however state and federal Occupational Safety and Health Administration (OSHA) and Asbestos School Hazard Abatement and Reauthorization Act (ASHARA) have adopted the AHERA sampling methodology for all buildings subject to demolition or renovation.

Bulk Sampling of Asbestos

Bulk samples of all suspect ACM homogeneous materials were collected. A homogeneous material is defined as a surfacing material, thermal system insulation, or miscellaneous material that is uniform in color, texture and age of construction. Examples of homogeneous materials include:

- Pipe-insulation produced by the same manufacturer and installed during the same time period;
- Resilient flooring of identical color and pattern;
- Troweled on surfacing materials located in contiguous areas.

The buildings were visually inspected for the presence of suspect materials. As materials were identified, bulk samples were obtained with the aid of a coring device or other hand tool and placed into individual sampling bags. Each sample was given a discrete identification number and recorded on field notes as well as chain-of-custody forms. Refer to accompanying tables and appendices for details on material sample locations and results. Bulk samples were transported to RGA Environmental, Inc. (RGA) in Seattle, Washington.

Bulk Sampling of Suspect Lead Containing Materials

Paint chip and/or suspected lead containing materials were collected using a hand scraper and were placed into individual plastic sampling containers. Each sample was provided a discrete sample number, which was recorded on a chain-of-custody form. The samples were then sent to LA Testing in Los Alamitos, California.

Bulk Sample Analysis - Asbestos

RGA is accredited under the National Institute of Standards and Technology's National Voluntary Laboratory Accreditation Program (NVLAP) for determination of asbestos fibers in bulk materials.

All samples were analyzed using polarized light microscopy (PLM) techniques in accordance with methodology approved by the U.S. Environmental Protection Agency (EPA). As set forth in the Code of Federal Regulations, 40 CFR Part 763, Appendix A to Subpart F, Section 1.2 and 1.7.2.4, the lower limit of reliability detection for asbestos using the PLM method is approximately one percent (1%) by volume. Cal-OSHA defines asbestos containing construction materials (ACCM) as those materials having asbestos content of greater than one tenth of one percent ($>0.1\%$).

When None Detected (ND) appears in this report, it should be interpreted as meaning no asbestos was observed in the sample material above the reliable limit of detection for the PLM method.

Note: under EPA assessment criteria, if a single sample of a homogeneous material tests positive for asbestos, all homogeneous materials within that building are considered to be asbestos containing.

Bulk Sample Analysis – Lead

All paint and suspect materials samples were analyzed for lead content using the Flame Atomic Absorption spectroscopy in accordance to EPA Method SW846-3050B-7000B. When “<” appears in the lead sample report, it should be interpreted as meaning below analytical detection limit.

4. Asbestos Results

During the survey forty (40) homogeneous suspect ACMs were identified in the Inn and motel buildings. Nine (9) of the homogeneous materials identified in the survey tested positive for asbestos content. Three (3) homogeneous materials were assumed. All identified and assumed ACMs are listed below in Table I below.

TABLE I
ASBESTOS-CONTAINING MATERIALS

Material Description	Material Location	Asbestos Type
Original Navarro Inn (2-story)		
9" Brown vinyl floor tile with black mastic	1 st Floor – bar and 2 restrooms	Floor tile: 8% CH Mastic: 5% CH
9" Red vinyl floor tile with black mastic	1 st Floor – behind bar	Floor tile: 10% CH Mastic: ND
White vinyl sheet flooring and white vinyl floor tile with tan mastic	1 st Floor – Transition area between rooms 100 and 101	Vinyl sheet flooring: N/D Floor tile: 5% CH Mastic: ND
12" White vinyl floor tile with black mastic	1 st Floor – Raised Footrest for bar stools	Floor tile: 5% CH Mastic: 5% CH
Black patch	1 st Floor - Bar roof	8% CH
Transite flues	East elevation	Assumed
Motel (1-story)		
9" tan vinyl floor tile with black mastic	Addition – Restrooms	Floor tile: 3% CH Mastic: ND
4" white ceramic wall tile (shower wainscot) grout and glue - dark tan	Addition – Restroom shower and sink backsplash	Grout: ND Adhesive: 5% CH
Transite flue	East elevation	Assumed
Grey roof patch (no access)	Roof penetrations	Assumed

CH = Chrysotile, ND = None Detected

Thirty (30) of those suspect materials identified in the survey did not contain asbestos. The materials that were reported as negative for asbestos content are listed in Table II below.

TABLE II
NON-ASBESTOS-CONTAINING MATERIALS

Material Description	Material Location(s)
Original Navarro Inn (2-story)	
9" Red vinyl floor tile mastic	1 st floor – service area behind bar

Material Description	Material Location(s)
Red vinyl sheet flooring	1 st Floor – Room 100
Tan vinyl sheet flooring and green vinyl sheet flooring	2 nd Floor – Room 210
Fiber board (walls and ceilings)	2 nd Floor – Room 210-walls, 200 ceiling, and 104 ceiling
Wallpaper, multi-layer; white, green, and brown	2 nd Floor – Rooms throughout floor
Window caulk	1 st and 2 nd Floors – Rooms throughout floors
Brown vinyl sheet flooring	2 nd Floor – Room 200
Green vinyl sheet flooring over wood-pattern vinyl sheet flooring	2 nd Floor – Rooms 206 and 208
Vinyl sheet flooring with 9” pattern over green-mosaic vinyl sheet flooring.	2 nd Floor – Room 204
Large yellow mosaic sheet flooring	2 nd Floor – Rooms 205
9” Grey vinyl sheet flooring pattern over large yellow mosaic vinyl sheet flooring and no visible glue	2 nd Floor – Room 203
9” grey vinyl sheet flooring with tan strip and no visible glue	2 nd Floor – Room 213
Wainscot, 4” green tile pattern with no visible glue.	2 nd Floor – Shower room
Red (no pattern) vinyl sheet flooring	1 st Floor - Room 102 (restroom)
2’ x 2’ White ceiling tile; exterior porch ceiling panel.	1 st Floor – Porch
Ceiling paper	1 st Floor – Bar ceiling (Black and tan paper hanging from ceiling)
Vapor barrier, black	1 st Floor – Perimeter walls of bar
Fire place – Stucco of fireplace	1 st Floor – On exterior of fireplace
Fire place – Scratch-coat of fireplace	1 st Floor – On exterior of fireplace
Fire place – Mortar on fire place	1 st Floor – Between brick of fireplace’s exterior
Roof shingle (no felt) under corrugated metal covering	Roof – Main roof
Tar and gravel over shingle (two layers of roofing materials)	Roof – Bar roof system
Asphaltic Shingle- single layer	Roof - Addition C and Addition B roof systems Note: Locations referenced on drawing. Additions scheduled to be demolished
1’x 1’ Ceiling tile – white	1 st Floor - Restrooms
1’x 2’ Ceiling tile – white	1 st Floor – Bar
Motel (1-story)	
Black floor pad with tan glue	Throughout building in bedroom areas.

Material Description	Material Location(s)
2" Tan cove base with glue – brown	Throughout restrooms
2' x 2' Blue tile grout and mortar	Center room
Vapor Barrier – Black	Between exterior brick wall and interior wood wall
Roof shingle and black felt	Throughout roof system
Brick mortar	Exterior wall

5. Lead Results

Fourteen (14) paint chip, ceramic tile and sheet flooring samples were collected in the survey area to determine potential lead content. Paint samples were collected from the primary interior and exterior surfaces associated with the structure areas to be renovated or demolished. Sheet flooring was collected in the Inn building and assumed in two locations. Table III below summarizes the sampling locations and lead content of each material.

TABLE III
LEAD SAMPLE RESULTS

Sample Number	Description/Location of Sample	Results mg/kg (ppm)
Inn Building		
PB – 1	Window caulk	180
PB – 2	Blue paint on wood, ceilings on 2 nd floor	3,400
PB – 3	White paint on wood door	22,000
PB – 4	White paint on particle (fiber) board of ceiling Room 102	<100
PB – 5	Clear varnish on wood paneling	1,800
PB – 6	Green paint on wood siding/plank (slat) throughout exterior of house.	57,000
PB - 7	White paint on wood beam.	15,000
PB - 8	Brown vinyl sheet flooring in hallway	3,400
PB – 13	Red paint on floor planks	10,000
PB - 14	White paint on wood window sill	2,400
-----	Red sheet flooring in room 100 and 102	Assumed

Motel Building		
Sample Number	Description/Location of Sample	Results mg/kg (ppm)
PB – 9	4” white ceramic tile in shower	3,700
PB – 10	Clear varnish on wood panel	230
PB - 11	2” Blue ceramic tile in center room	<40
PB – 12	White on exterior wood siding (very thin layer – resembles oxidation)	<300

ppm = parts per million

6. Regulatory Requirements

Asbestos

Asbestos-containing building materials at the building contain asbestos in concentrations greater than one tenth of one percent (0.1%). Impacting materials containing greater than 0.1% asbestos either through repair, maintenance, renovation or demolition activities triggers numerous regulations enforced by such agencies as OSHA (worker protection) and EPA (environmental exposure, transportation and disposal).

Listed below are the regulations that apply if the materials are removed:

- Any individual who contracts to provide health and safety services relating to ACMs must be certified by Cal-OSHA as either a Certified Asbestos Consultant or a Site Surveillance Technician. The activities they are certified to provide include: conducting asbestos surveys; writing work plans or specifications for abatement; monitoring the work of abatement contractors; collecting air samples; and determining if the work area is safe for re-occupancy by non-asbestos workers. Regulation: Cal-OSHA 8 CCR 1529 (q)(1).
- If more than 100 square feet of materials that contain greater than 0.1% asbestos will be abated, they must be abated by a Cal-OSHA registered asbestos abatement contractor. Regulation: Cal-OSHA 8 CCR 1529 (R).
- ACMs that are classified by OSHA as other/miscellaneous materials are present. Removal of these materials is considered a Class II activity according to Cal-OSHA regulations. Work practices and engineering controls for Class II work are specified in Cal-OSHA 8 CCR 1529 (g) (7-8).
- Friable ACMs greater than 1% asbestos must be manifested, transported, and disposed of as hazardous waste in accordance with the Department of Toxic and Substances Control (DTSC), a division of Cal-EPA. DTSC regulates disposal of

asbestos waste. DTSC issues U.S. EPA hazardous waste generator identification numbers.

Lead-Containing Materials

Lead-containing paint, varnish, ceramic tiles, and sheet flooring in the buildings. Impacting lead-containing materials either through renovation or demolition activities triggers numerous regulations enforced by such agencies as OSHA (worker protection), EPA (environmental exposure, transportation and disposal), and Department of Health Services (DHS).

Listed below are the lead-containing paint regulations that apply if the paint is removed or painted building components are impacted during demolition activities:

- The Federal Occupations Safety and Health Administration (OSHA) as well as California OSHA regulate all worker exposure during construction activities that impact lead-containing materials. OSHA enforces the Lead Exposure in Construction; Interim Final Rule found in 29 CFR Part 1926.62 and CAL-OSHA Title 8 CCR 1532.1. The scope covers construction work where employees may be exposed to lead during such activities as demolition, removal, surface preparation for re-painting, renovation, clean-up and routine maintenance. The OSHA specified method of compliance includes respiratory protection, protective clothing and equipment, housekeeping, hygiene facilities, medical surveillance, training, etc.
- California OSHA requires Department of Health Services Lead-Related Construction training if any lead related construction work in public buildings will exceed OSHA's permissible exposure limit (PEL) for lead.
- Disposal of all lead-containing materials are regulated at concentrations at or exceeding 350 ppm as stated in 40 Code of Federal Regulations (CFR) Part 263 - Land Disposal Regulations and Title 22, Division 4 Environmental Health of the California Administrative Code. However, lead related work at any lead concentration is regulated under the Occupational Safety and Health statutes.

7. Recommendations to Implement Regulatory Requirements

Asbestos

- Develop a performance abatement specification or work plan for the removal of the ACMs identified in the survey. The purpose of an abatement specification is to clearly define the scope of work for more competitive and accurate bidding as well as to reduce the number of costly delays and change orders during the project.
- Retain a Certified Asbestos Consultant or Site Surveillance Technician to provide on-site construction supervision of the asbestos abatement contractor to ensure utilization

of proper work practices as stated in the work plan or specification. The Consultant also ensures that all local, state and federal regulations are followed. The on-site Consultant generates documentation of contractor work practices and training, and asbestos air sampling results. The on-site Consultant also ensures that all asbestos materials are removed by the abatement contractor and properly manifested. Alternatively, the owner may rely solely on a licensed asbestos abatement contractor to perform work as stipulated in the project specifications.

- Request the Asbestos Consultant to visually review the work of the abatement contractor to verify that all the ACMs are abated sufficiently. If the work areas pass the visual clearance, then final air clearance samples are collected to ensure that the area is safe for re-occupancy, or unregulated work. Alternatively, the owner may choose to omit clearance air testing or perform testing only in the Inn building that will remain.
- Request a final written report outlining all activities that transpired throughout the course of the abatement project.

Lead-Containing Paint

Lead containing debris should be classified as hazardous waste if lead waste concentrations exceed either the total lead concentration or soluble lead concentration regulatory limits. Total lead concentration is determined by Total Threshold Limit Concentration (TTLC). Soluble or leachable lead is determined by the Soluble Threshold Limit Concentration (STLC, California required test) and/or Toxicity Characteristic Leaching Procedure (TCLP) (Federal EPA required test). Regulatory limits characterize a lead containing waste as a hazardous waste if lead concentration exceeds 1,000 ppm by TTLC or 5 milligram per liter by STLC or TCLP. Solubility testing (STLC and TCLP) is required if the lead containing material exceeds 50 ppm by TTLC.

We recommend the following actions prior to the start of building renovation or demolition:

- Remove any peeling, stratified or blistered lead-containing paint. Stabilize existing lead containing paint to reduce paint from peeling or separating from the substrate prior demolition.
- Remove and dispose of lead containing sheet flooring as a lead containing waste. Properly characterize waste prior to disposal.
- Use only trained workers for disturbance of building components containing lead. All demolition work should be performed in accordance with the OSHA Lead in Construction Standard, Title 8 CCR 1532.1.
- Worker exposure, environmental monitoring, and proper engineering controls should be implemented throughout the lead related work.

- Contractor should adhere to OSHA and other applicable state and local regulations for worker protection, hazard communications, work practices, engineering controls and proper waste disposal.
- Proper waste stream categorization is required for the disposal of lead-containing materials such as paint debris, ceramic tile, and painted building components (intact) in accordance with the Department of Toxic Substance Control (DTSC). The disposal of lead-containing materials shall be coordinated with the landfill.

8. Limitations

RGA Environmental Inc. (RGA) warrants that the findings contained herein have been prepared in general accordance with accepted professional practices as applied by similar professionals in the community at the time of its preparation. Changes in the state of the art or in applicable regulations cannot be anticipated and have not been addressed in this report.

The field and laboratory results reported herein are considered sufficient in detail and scope to determine the presence of ACMs and lead-containing materials identified in this report. Also, note that this is a survey report and not an abatement specification. This document is not appropriate for competitive bidding or for use as an asbestos or lead abatement specification.

Appendix A

Laboratory Results and Chain of Custody - Asbestos

RUSH

Sample Log Chain of Custody

RGA Laboratory Services
INTERNAL

Client: Ken Pilgrim

Company: Carey & Company, Inc.

Client Address: 460 Bush Street

San Francisco CA 94108-
City State Zip

Phone #: _____

2nd or Cell #: _____

Fax #: _____

e-mail Address: _____

Project Manager: Ken Pilgrim

Project Location: Navarro Inn
Mendochino, CA

Condition: X Good _____ Damaged _____ Severe Damage

RGA Batch #: 09-1434

RGA Project #: C&C21471

Client Job #: _____

Number of Samples: 48

TYPE OF ANALYSIS

ASBESTOS:	METALS:	
_____ PCM (air)	_____ Paint	_____ Soil
<u>X</u> PLM (bulk)	_____ Wipe	_____ Air
_____ Pt. Count (bulk)	_____ TCLP	_____ Water
MOLD: P&K <u>100</u> <u>101</u> <u>102</u> <u>105</u> <u>117</u>		
Other Method: _____		

Turn Around Time (other): <u>48 hour</u>		
<u>2 hour / 4 hour</u>	<u>Same Day</u>	<u>One Day</u>
Two Day	<u>3-5 days</u>	<u>10 days</u>
Price per Sample: \$ _____		

#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments
1	1A	09013888	HM# 1	11	9A	09013898	HM# 9
2	2A	09013889	HM# 2	12	10A	09013899	HM# 10
3	3A	09013890	HM# 3	13	11A	09013900	HM# 11
4	4A	09013891	HM# 4	14	12A	09013901	HM# 12
5	5A	09013892	HM# 5	15	13A	09013902	HM# 13
6	5B	09013893	HM# 5	16	14A	09013903	HM# 14
7	5C	09013894	HM# 5	17	15A	09013904	HM# 15
8	6A	09013895	HM# 6	18	16A	09013905	HM# 16
9	7A	09013896	HM# 7	19	17A	09013906	HM# 17
10	8A	09013897	HM# 8	20	18A	09013907	HM# 18

	Signature	Date	Time
Sampled by:	<u>R. Caldwell</u>	<u>7/20/09</u>	
Relinquished by:			
Received by:			
Relinquished by:			
Received for Laboratory by:	<u>[Signature]</u>	<u>7/22/09</u>	<u>13:10</u>
Analyzed by:	<u>[Signature]</u>	<u>7/22/09</u>	<u>16:40</u>
Preliminary Results Reported to P.M. by:	<u>[Signature]</u>	<u>7/22/09</u>	<u>16:50</u>
Final Report to P.M. by:			

Special Instructions: Stop Analysis at First Positive
Due by 7/24/2009

Sample Log Chain of Custody

RGA Laboratory Services

INTERNAL

Client: Ken Pilgrim

Company: Carey & Company, Inc.

Client Address: 460 Bush Street

San Francisco CA 94108-
City State Zip

RGA Batch #: 09-1434

RGA Project #: C&C21471

Client Job #: _____

Number of Samples: 48

Page: 2 of 2

#	Client Sample ID	RGA Laboratory ID	Comments	#	Client Sample ID	RGA Laboratory ID	Comments
21	19A	09013908	HM# 19	41	32A	09013928	HM# 32
22	20A	09013909	HM# 20	42	33A	09013929	HM# 33
23	21A	09013910	HM# 21	43	34A	09013930	HM# 34
24	22A	09013911	HM# 22	44	35A	09013931	HM# 35
25	23A	09013912	HM# 23	45	35B	09013932	HM# 35
26	24A	09013913	HM# 24	46	35C	09013933	HM# 35
27	24B	09013914	HM# 24	47	36A	09013934	HM# 36
28	24C	09013915	HM# 24	48	37A	09013935	HM# 37
29	25A	09013916	HM# 25	49			
30	25B	09013917	HM# 25	50			
31	25C	09013918	HM# 25	51			
32	26A	09013919	HM# 26	52			
33	26B	09013920	HM# 26	53			
34	26C	09013921	HM# 26	54			
35	27A	09013922	HM# 27	55			
36	28A	09013923	HM# 28	56			
37	29A	09013924	HM# 29	57			
38	29B	09013925	HM# 29	58			
39	30A	09013926	HM# 30	59			
40	31A	09013927	HM# 31	60			

	Signature	Date	Time
Sampled by:	<i>R. Caldwell</i>	7/20/09	
Relinquished by:			
Received by:			
Relinquished by:			
Received for Laboratory by:	<i>[Signature]</i>	7/22/09	13:10
Analyzed by:	<i>[Signature]</i>	7/22/09	
Preliminary Results Reported to P.M. by:	<i>[Signature]</i>	7/22/09	
Final Report to P.M. by:			
Special Instructions: Stop Analysis at First Positive Due by 7/24/2009			



ENVIRONMENTAL

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ACM BULK SAMPLE DATA SHEET

* PLM Analysis

X Stop Analysis at First Positive

PAGE 1 OF 8

Analyze All Samples

Point Count Analysis (400-point)

Project Name/Address: Navarro Inn - Mendocino, CA - 1860

RGA Project #: C&C21471 Sampled By: Remington Caldwell Sample Date: 7/20/09

Sample(s) Sent To: RGa EMSL Other: TAT: 48 hrs Rush 3-5 Days

FAX OR E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) Note

HM#	Material Description:	Sample Location & Material Location	Quantity:
1 A	9" Brown Vinyl Floor tile w/ Black grout	1st Fl - Bar / Restrooms (Rm 105+)	760 SF
B			
C			
HM#	Material Description:	Sample Location & Material Location	Quantity:
2 A	9" Red Vinyl Floor tile w/ Black grout	1st Fl - Behind BAR (Rm 105)	80 SF
B			
C			
HM#	Material Description:	Sample Location & Material Location	Quantity:
3 A	Red Vinyl Sheet Flooring (Small Mosaic Brick Pattern)	Rt Fl - Rm 100	800 SF
B			
C			
HM#	Material Description:	Sample Location & Material Location	Quantity:
4 A	tan USF - () on Green USF ()	2nd Fl - Rm 210	75 SF
B			
C			
HM#	Material Description:	Sample Location & Material Location	Quantity:
5 A	Fiber Based -	2nd Fl - Rm 210 - Partition walls -	180 SF
5 B		2nd Fl - Rm 200 Hallway - Remains ceiling -	2 SF
5 C		1st Fl - Rm 104 - Ceiling	200 SF
D			
E			
F			
G	note: NO visible Vapor Barrier on Original House - only on Bar Exterior Addition		

Wall paper

Relinquished By: Remington Caldwell Signature: [Signature] Date/Time: 7/20/09

Received By: R Paula Signature: [Signature] Date/Time: 7/21/09

Relinquished By: T. Anna Signature: [Signature] Date/Time: 7/22/09 13:10

Received By: T. Anna Signature: [Signature] Date/Time: 7/22/09 13:10



ENVIRONMENTAL

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X PM-K. Pilgrim

ken@rgaenv.com

fax: 510.899.7053

09-1434
ACM BULK SAMPLE DATA SHEET

* PLM Analysis

X Stop Analysis at First Positive

PAGE 2 OF 8

Analyze All Samples

Point Count Analysis (400-point)

Project Name/Address: Navarro Inn - Mendocino, CA

RGA Project #: C&C21471 Sampled By: Remington Caldwell Sample Date 7/20/09

Sample(s) Sent To: RGA EMSL Other: TAT: Rush X 48 Hrs 3-5 Days

FAX OR E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) Note

HM#	Material Description:
Sample ID	Sample Location & Material Location
6 A	2nd Fl - Rm 210
B	
C	
HM#	Material Description:
Sample ID	Sample Location & Material Location
7 A	2nd Fl. Rm 210
B	
C	
HM#	Material Description:
Sample ID	Sample Location & Material Location
8 A	2nd Fl - hallway - Rm 200
B	
C	
HM#	Material Description:
Sample ID	Sample Location & Material Location
9 A	2nd Fl - 206 + 208
B	
C	
HM#	Material Description:
Sample ID	Sample Location & Material Location
10 A	2nd Fl. - 204 - 2 layers
B	
C	
D	
E	
F	
G	

Relinquished By: Remington Caldwell Signature: *RM* Date/Time: 7/20/09

Received By: *K Painter* Signature: *KP* Date/Time: 7/21/09

Relinquished By: Signature: Date/Time:

Received By: Signature: *D* Date/Time: 7/22/09



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ACM BULK SAMPLE DATA SHEET

* PLM Analysis

☒ Stop Analysis at First Positive

PAGE 3 OF 8

☐ Analyze All Samples☐ Point Count Analysis (400-point)Project Name/Address: Navarro Inn - Mendocino, CA

1860 -

RGA Project #: C&C21471 Sampled By: Remington Caldwell Sample Date 7/20/09Sample(s) Sent To: RGA EMSL ☐ Other: ☐ TAT: ☐ Rush ☒ 24 Hrs ☐ 3-5 Days

FAX OR E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM)

Note

HM#	Material Description: <u>USF - Yellow Large Mosaic w/c</u>	
Sample ID	Sample Location & Material Location	Quantity:
11 A	<u>-2nd Fl-205</u>	<u>1 layer III 150 SF</u>
B		
C	<u>note: 2nd layer in 203</u>	
HM#	Material Description: <u>USF - (9" Grey Pattern) over USF - yellow large Mosaic</u>	
Sample ID	Sample Location & Material Location	Quantity:
12 A	<u>2nd Fl. 203</u>	<u>100 SF</u>
B		
C	<u>note: 1st 201</u>	
HM#	Material Description: <u>USF - 9" Grey w/ Pattern Strip</u>	
Sample ID	Sample Location & Material Location	Quantity:
13 A	<u>2nd Fl - Rm 213 - Shower Rm</u>	<u>25 SF</u>
B		
C		
HM#	Material Description: <u>Wainscot - 4" Green pattern</u>	
Sample ID	Sample Location & Material Location	Quantity:
14 A	<u>2nd Fl - Rm 213 - Shower Rm</u>	<u>50 SF</u>
B		
C		
HM#	Material Description: <u>USF - white - under Metal + 1A</u>	
Sample ID	Sample Location & Material Location	Quantity:
15 A	<u>1st Fl - Between 100 & 101</u>	<u>20 SF</u>
B		
C		
D		
E		
F		
G		

Relinquished By: Remington CaldwellSignature: [Signature]Date/Time: 7/20/09Received By: R. PainterSignature: [Signature]Date/Time: 7/21/09

Relinquished By:

Signature:

Date/Time:

Received By:

Signature: [Signature]Date/Time: 7/22/09



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ACM BULK SAMPLE DATA SHEET

* PLM Analysis

X Stop Analysis at First Positive

PAGE 4 OF 8

Analyze All Samples

Point Count Analysis (400-point)

Project Name/Address: Navarro Inn - Mendocino, CA 1860

RGA Project #: C&C21471 Sampled By: Remington Caldwell Sample Date: 7/20/09

Sample(s) Sent To: RGa EMSL Other: TAT: Rush X 24 Hrs 3-5 Days

FAX OR E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) Note

HM#	Material Description:	Quantity:
Sample ID	Sample Location & Material Location	
16 A	1st FL - 1st FL - Rm 102 - Rest Room	15 SF
B		
C		
HM#	Material Description: <u>2'x2' white - Exterior - Porch Ceiling Panels</u>	
Sample ID	Sample Location & Material Location	Quantity:
17 A	1st FL - Front Porch - Ceiling	175 SF
B		
C	<u>*only Found on Porch</u>	
HM#	Material Description: <u>Ceiling - Paper Black + tan - Debris</u>	
Sample ID	Sample Location & Material Location	Quantity:
18 A	1st FL - Bar Ceiling - Rm 105	
B		
C		
HM#	Material Description: <u>12" off white VFT + B&K Acoustic</u>	
Sample ID	Sample Location & Material Location	Quantity:
19 A	1st FL - Bar Ceiling Rm 105 - Around Bar	208 ft. <u>1xxx</u>
B		
C		
HM#	Material Description: <u>Vapor Barrier - Black</u>	
Sample ID	Sample Location & Material Location	Quantity:
20 A	<u>Exterior - Bar - under Wood Slat</u>	
B		
C		
D		
E		
F		
G		

Relinquished By: Remington Caldwell Signature: RC Date/Time: 7/20/09

Received By: R Paulsen Signature: RP Date/Time: 7/21/09

Relinquished By: Signature: Date/Time:

Received By: Signature: Date/Time: 7/22/09



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ACM BULK SAMPLE DATA SHEET

* PLM Analysis

X Stop Analysis at First PositivePAGE 5 OF 8 Analyze All Samples Point Count Analysis (400-point)Project Name/Address: Navarro Inn - Mendocino, CA1860'sRGA Project #: C&C21471Sampled By: Remington CaldwellSample Date: 7/20/09Sample(s) Sent To: RGA EMSL Other: TAT: RushX 24 Hrs 3-5 DaysFAX OR E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) Note

HM#	Material Description: <u>Fire Place - Stucco</u>	
Sample ID	Sample Location & Material Location	Quantity:
<u>21 A</u>	<u>Exterior</u>	
<u>B</u>		
<u>C</u>		
HM#	Material Description: <u>Fire Place Scratch Coat</u>	
Sample ID	Sample Location & Material Location	Quantity:
<u>22 A</u>	<u>Exterior</u>	
<u>B</u>		
<u>C</u>		
HM#	Material Description: <u>Fire place Mortar</u>	
Sample ID	Sample Location & Material Location	Quantity:
<u>23 A</u>	<u>Exterior</u>	
<u>B</u>		
<u>C</u>		
HM#	Material Description: <u>Roof Shingle - (no Felt) under Corrugated Metal</u>	
Sample ID	Sample Location & Material Location	Quantity:
<u>24 A</u>	<u>Main House -</u>	
<u>24 B</u>	<u>I -</u>	
<u>24 C</u>	<u>I -</u>	
HM#	Material Description: <u>tar + Gravel (Poor Condition) over shingle</u>	
Sample ID	Sample Location & Material Location	Quantity:
<u>25 A</u>	<u>Bar Roof -</u>	
<u>25 B</u>	<u>I -</u>	
<u>25 C</u>	<u>I -</u>	
<u>D</u>		
<u>E</u>		
<u>F</u>		
<u>G</u>		

Relinquished By: Remington CaldwellSignature: mcDate/Time: 7/20/09Received By: R PainterSignature: RPDate/Time: 7/21/09Relinquished By: Signature: Date/Time: Received By: Signature: Date/Time: 7/22/09

09-1434



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ACM BULK SAMPLE DATA SHEET

* PLM Analysis

X Stop Analysis at First Positive
Analyze All Samples
Point Count Analysis (400-point)

PAGE 2 OF 8

Project Name/Address: Navarro Inn - Mendocino, CA 18605 + 19

RGA Project #: C&C21471 Sampled By: Remington Caldwell Sample Date: 7/20/09

Sample(s) Sent To: RGa EMSL Other: TAT: Rush X 24 Hrs 3-5 Days

FAX OR E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) **Note**

HM#	Material Description:
Sample ID	Sample Location & Material Location Quantity:
-26 A	- Add. C -
26 B	Add. C -
-26 C	Adj. Rm 102 -
HM#	Material Description: <u>1'x1' Ceiling tile - (nailed) no glue</u>
Sample ID	Sample Location & Material Location Quantity:
27 A	1st - 105 B - Rest Room (25 sq ft)
B	
C	* note: some glue
HM#	Material Description: <u>1'x1' Ceiling tile (nailed) - white</u>
Sample ID	Sample Location & Material Location Quantity:
28 A	1st - BA Area - (10 sq ft)
B	
C	
HM#	Material Description: <u>Black Floor Pad w/ tan Glue</u>
Sample ID	Sample Location & Material Location Quantity:
29 A	- West Rm 1000 800 SF
29 B	- East Rm
C	-
HM#	Material Description: <u>9" tan VIT + Black Mastic</u>
Sample ID	Sample Location & Material Location Quantity:
30 A	- East Rm 800 SF
B	
C	
D	
E	
F	
G	

↑
18605

Relinquished By: Remington Caldwell Signature: MC Date/Time: 7/20/09
Received By: LP Signature: LP Date/Time: 7/21/09
Relinquished By: Signature: Date/Time:
Received By: Signature: Date/Time: 7/22/09



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ACM BULK SAMPLE DATA SHEET

* PLM Analysis

X Stop Analysis at First Positive

PAGE 7 OF 8

Analyze All Samples

Point Count Analysis (400-point)

Project Name/Address: Navarro Inn - Mendocino, CA

RGA Project #: C&C21471 Sampled By: Remington Caldwell Sample Date 7/20/09

Sample(s) Sent To: RGA EMSL Other: TAT: Rush X 24 Hrs 3-5 Days

FAX OR E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) Note

HM#	Material Description:
31 A	4" white Ceramic tile Grout + Glue -
Sample ID	Sample Location & Material Location
B	Restroom East Rm - Shower
C	
HM#	Material Description:
32 A	2" tan Corp Base + Brown Glue
Sample ID	Sample Location & Material Location
B	Rest Room East Rm
C	
HM#	Material Description:
33 A	2"x2" Blue tile - Grout + Mortar
Sample ID	Sample Location & Material Location
B	- Center
C	
HM#	Material Description:
34 A	Vapor Barrier - Black
Sample ID	Sample Location & Material Location
B	- north side under Bruck
C	
HM#	Material Description:
35 A	Roof Shingle + Black Felt
Sample ID	Sample Location & Material Location
B	Roof - N. East
C	1 - S. East
D	1 - N. West
E	
F	note: transite Floor East End - 1x4" on - 1960's
G	note: wood Panel Walled not Glue - Interior Finish - throughout 1960's
	note: 1860's House - 2 transite Floor East Side - Assumed - 1860's

Relinquished By: Remington Caldwell Signature: Date/Time: 7/20/09

Received By: R. Painter Signature: RP Date/Time: 7/21/09

Relinquished By: Signature: Date/Time:

Received By: Signature: Date/Time: 7/22/09



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ACM BULK SAMPLE DATA SHEET

* PLM Analysis

☒ Stop Analysis at First Positive

PAGE 8 OF 8

☐ Analyze All Samples☐ Point Count Analysis (400-point)Project Name/Address: Navarro Inn - Mendocino, CARGA Project #: C&C21471 Sampled By: Remington Caldwell Sample Date: 7/20/09Sample(s) Sent To: RGA EMSL ☐ Other: ☐ TAT: Rush 24 Hrs 3-5 DaysFAX OR E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM) Note

HM#	Material Description: <u>Brick Mortar</u>	
Sample ID	Sample Location & Material Location	Quantity:
<u>36</u> A	<u>north side</u>	<u>200 sf.</u>
B		
C		
HM#	Material Description: <u>Roof - Penetration - Mastic Grey</u>	
Sample ID	Sample Location & Material Location	Quantity:
A	<u>Assumed - Penetrations (no Access)</u>	<u>2 sq ft.</u>
B		
C		
HM#	Material Description: <u>Roof Patch - Main House</u>	
Sample ID	Sample Location & Material Location	Quantity:
<u>note</u> A	<u>No visible patch on Main House - Covered w/ Corrugated Metal over Shingles</u>	
B		
C		
HM#	Material Description: <u>Roof Patch - over BAR</u>	
Sample ID	Sample Location & Material Location	Quantity:
<u>37</u> A	<u>BAR Roof</u>	<u>0.25 SF</u>
B		
C		
HM#	Material Description:	
Sample ID	Sample Location & Material Location	Quantity:
A		
B		
C		
D		
E		
F		
G		

Relinquished By: Remington Caldwell Signature: _____ Date/Time: 7/20/09Received By: R. Pauler Signature: RP Date/Time: 7/21/09

Relinquished By: _____ Signature: _____ Date/Time: _____

Received By: _____ Signature: [Signature] Date/Time: 7/22/09



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



NVLAP LAB CODE 200613-0

Carey & Company, Inc.

Project Location: Navarro Inn
Mendochino, CA

RGA Batch Number: **09-1434**

RGA Project Number: **C&C21471**

Number of Samples: **48**

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
1A 09013888	L-1 9" brown vinyl floor tile	8% Chrysotile		82% Vinyl Filler and Binder 10% Calcite Filler and Binder
	L-2 Black mastic	5% Chrysotile		95% Asphalt Filler and Binder
2A 09013889	L-1 9" red vinyl floor tile	10% Chrysotile		80% Vinyl Filler and Binder 10% Calcite Filler and Binder
	L-2 Black mastic	No Asbestos Detected		95% Asphalt Filler and Binder 5% Filler and Binder
3A 09013890	Red vinyl sheet flooring	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
4A 09013891	L-1 Tan vinyl sheet flooring	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
	L-2 Green vinyl sheet flooring	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
5A 09013892	Fiber board	No Asbestos Detected	90% Cellulose	10% Resin and Binder
5B 09013893	Fiber board	No Asbestos Detected	90% Cellulose	10% Resin and Binder
5C 09013894	Fiber board	No Asbestos Detected	90% Cellulose	10% Resin and Binder

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Sampled By: Remington Caldwell

Received By: Aruna Turaga

Reviewed By: Aruna Turaga

7/22/2009

7/22/2009

Analyzed By: Michael McLeister

7/22/2009



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



NVLAP LAB CODE 200613-0

Carey & Company, Inc.

Project Location: Navarro Inn
Mendochino, CA

RGA Batch Number: **09-1434**

RGA Project Number: **C&C21471**

Number of Samples: **48**

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
6A 09013895	L-1 Wall paper-white	No Asbestos Detected	85% Cellulose	15% Paint
	L-2 Wall paper-green	No Asbestos Detected	15% Cellulose	85% Paint
	L-3 Wall paper-brown	No Asbestos Detected	80% Cellulose	20% Resin and Binder
7A 09013896	Window caulk	No Asbestos Detected	2% Cellulose	70% Carbonates & Carbon Fillers 28% Resin and Binder
8A 09013897	Brown vinyl sheet flooring	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
9A 09013898	L-1 Vinyl sheet flooring-green pattern	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
	L-2 Vinyl sheet flooring-wood pattern	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
10A 09013899	L-1 Vinyl sheet flooring-9" pattern	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
	L-2 Vinyl sheet flooring-green mosaic	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
11A 09013900	Vinyl sheet flooring-large mosaic	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
12A 09013901	L-1 Vinyl sheet flooring-9" gray pattern	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
	L-2 Vinyl sheet flooring-yellow large mosaic	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder

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Sampled By: Remington Caldwell

Received By: Aruna Turaga

Reviewed By: Aruna Turaga

7/22/2009

7/22/2009

Analyzed By: Michael McLeister

7/22/2009

Page 2 of 7



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



NVLAP LAB CODE 200613-0

Carey & Company, Inc.

Project Location: Navarro Inn
Mendochino, CA

RGA Batch Number: **09-1434**

RGA Project Number: **C&C21471**

Number of Samples: **48**

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
13A 09013902	Vinyl sheet flooring-9" gray with tan stripes	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
14A 09013903	Wainscot-4" green pattern	No Asbestos Detected	75% Cellulose	25% Resin and Binder
15A 09013904	L-1 Vinyl sheet flooring-under metal	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
	L-2 Off-white vinyl floor tile	5% Chrysotile		85% Vinyl Filler and Binder 10% Calcite Filler and Binder
	L-3 Tan mastic	No Asbestos Detected		80% Resin and Binder 20% Filler and Binder
16A 09013905	L-1 Vinyl sheet flooring-solid red	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
	L-2 Vinyl sheet flooring-white	No Asbestos Detected	40% Cellulose	40% Vinyl Filler and Binder 20% Asphalt Filler and Binder
17A 09013906	2'x2' white exterior porch panels	No Asbestos Detected	95% Cellulose	5% Resin and Binder
18A 09013907	Ceiling paper-black and tan-debris	No Asbestos Detected	85% Cellulose	10% Resin and Binder 5% Miscellaneous Particles
19A 09013908	L-1 12" off-white vinyl floor tile	5% Chrysotile		85% Vinyl Filler and Binder 10% Calcite Filler and Binder
	L-2 Black mastic	5% Chrysotile		95% Asphalt Filler and Binder
20A 09013909	Vapor barrier-black	No Asbestos Detected	85% Cellulose	15% Asphalt Filler and Binder

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7/22/2009

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



NVLAP LAB CODE 200613-0

Carey & Company, Inc.

Project Location: Navarro Inn
Mendochino, CA

RGA Batch Number: **09-1434**

RGA Project Number: **C&C21471**

Number of Samples: **48**

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
21A 09013910	Fire place-stucco	No Asbestos Detected		75% Carbonates & Carbon Fillers 25% Aggregate
22A 09013911	Fire place-scratch coat	No Asbestos Detected		75% Carbonates & Carbon Fillers 20% Calcite Filler and Binder 5% Filler and Binder
23A 09013912	Fire place-mortar	No Asbestos Detected		75% Carbonates & Carbon Fillers 25% Aggregate
24A 09013913	Roof shingle-under corrugated metal	No Asbestos Detected	20% Fiberglass	40% Asphalt Filler and Binder 20% Sand 20% Aggregate
24B 09013914	Roof shingle-under corrugated metal	No Asbestos Detected	20% Fiberglass	40% Asphalt Filler and Binder 20% Sand 20% Aggregate
24C 09013915	Roof shingle-under corrugated metal	No Asbestos Detected	20% Fiberglass	40% Asphalt Filler and Binder 20% Sand 20% Aggregate
25A 09013916	Tar and gravel-over shingle	No Asbestos Detected		70% Asphalt Filler and Binder 30% Aggregate
25B 09013917	Tar and gravel-over shingle	No Asbestos Detected		70% Asphalt Filler and Binder 30% Aggregate
25C 09013918	Tar and gravel-over shingle	No Asbestos Detected		70% Asphalt Filler and Binder 30% Aggregate
26A 09013919	Roof shingle-1 layer	No Asbestos Detected	20% Cellulose	40% Asphalt Filler and Binder 20% Sand 20% Aggregate

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Reviewed By: Aruna Turaga

7/22/2009

7/22/2009

Analyzed By: Michael McLeister

7/22/2009

Page 4 of 7



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



NVLAP LAB CODE 200613-0

Carey & Company, Inc.

Project Location: Navarro Inn
Mendochino, CA

RGA Batch Number: **09-1434**

RGA Project Number: **C&C21471**

Number of Samples: **48**

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
26B 09013920	Roof shingle-1 layer	No Asbestos Detected	20% Cellulose	40% Asphalt Filler and Binder 20% Sand 20% Aggregate
26C 09013921	Roof shingle-1 layer	No Asbestos Detected	20% Cellulose	40% Asphalt Filler and Binder 20% Sand 20% Aggregate
27A 09013922	1'x1' ceiling tile	No Asbestos Detected	90% Cellulose	10% Resin and Binder
28A 09013923	1'x2' ceiling tile-white	No Asbestos Detected	80% Cellulose	10% Resin and Binder 10% Paint
29A 09013924	L-1 Black floor pad	No Asbestos Detected		100% Foam
	L-2 Tan glue	No Asbestos Detected		100% Glue and Glue Fillers
29B 09013925	L-1 Black floor pad	No Asbestos Detected		100% Foam
	L-2 Tan mastic	No Asbestos Detected		100% Glue and Glue Fillers
30A 09013926	L-1 9' tan vinyl floor tile	3% Chrysotile		87% Vinyl Filler and Binder 10% Calcite Filler and Binder
	L-2 Black mastic	No Asbestos Detected		75% Asphalt Filler and Binder 25% Resin and Binder

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 cross-checked 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: Remington Caldwell

Received By: Aruna Turaga

Reviewed By: Aruna Turaga

7/22/2009

7/22/2009

Analyzed By: Michael McLeister

7/22/2009



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

Carey & Company, Inc.

Project Location: Navarro Inn
Mendochino, CA

RGA Batch Number: **09-1434**

RGA Project Number: **C&C21471**

Number of Samples: **48**

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
31A 09013927	L-1 4" white ceramic tile	No Asbestos Detected		100% Sintered Clays
	L-2 Grout	No Asbestos Detected		80% Carbonates & Carbon Fillers 20% Resin and Binder
	L-3 Dark tan glue	5% Chrysotile		95% Resin and Binder
32A 09013928	L-1 2" tan cove base	No Asbestos Detected		80% Vinyl Filler and Binder 20% Calcite Filler and Binder
	L-2 Brown glue	No Asbestos Detected		85% Resin and Binder 15% Filler and Binder
33A 09013929	L-1 2"x2" blue tile	No Asbestos Detected		100% Sintered Clays
	L-2 Grout	No Asbestos Detected		80% Carbonates & Carbon Fillers 20% Resin and Binder
	L-3 Mortar	No Asbestos Detected		75% Carbonates & Carbon Fillers 25% Aggregate
34A 09013930	Vapor barrier-black	No Asbestos Detected	85% Cellulose	15% Asphalt Filler and Binder
35A 09013931	L-1 Roof shingle	No Asbestos Detected	20% Cellulose	40% Asphalt Filler and Binder 20% Sand 20% Aggregate
	L-2 Black felt	No Asbestos Detected	65% Cellulose	35% Asphalt Filler and Binder

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Sampled By: Remington Caldwell

Received By: Aruna Turaga

Reviewed By: Aruna Turaga

7/22/2009

7/22/2009

Analyzed By: Michael McLeister

7/22/2009

Page 6 of 7



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

Carey & Company, Inc.

Project Location: Navarro Inn
Mendochino, CA

RGA Batch Number: **09-1434**

RGA Project Number: **C&C21471**

Number of Samples: **48**

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
35B 09013932	L-1 Roof shingle	No Asbestos Detected	20% Cellulose	40% Asphalt Filler and Binder 20% Sand 20% Aggregate
	L-2 Black felt	No Asbestos Detected	65% Cellulose	35% Asphalt Filler and Binder
35C 09013933	L-1 Roof shingle	No Asbestos Detected	20% Cellulose	40% Asphalt Filler and Binder 20% Sand 20% Aggregate
	L-2 Black felt	No Asbestos Detected	65% Cellulose	35% Asphalt Filler and Binder
36A 09013934	Brick mortar	No Asbestos Detected		60% Carbonates & Carbon Fillers 20% Calcite Filler and Binder 20% Filler and Binder
37A 09013935	Roof patch-over bar	8% Chrysotile		80% Asphalt Filler and Binder 12% Filler and Binder

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Sampled By: Remington Caldwell

Received By: Aruna Turaga

Reviewed By: Aruna Turaga

7/22/2009

7/22/2009

Analyzed By: Michael McLeister

7/22/2009

Page 7 of 7

Appendix B

Laboratory Results and Chain of Custody - Lead



LA Testing

10772 Noel St., Los Alamitos, CA 90720

Phone: (714) 828-4999 Fax: (714) 828-4944 Email: losalamitoslab@latesting.com

Attn: **K. Pilgrim**
RGA Environmental, Inc.
1466 66th Street
Emeryville, CA 94608

Customer ID: 32RGAE72
Customer PO:
Received: 07/22/09 9:20 AM
LA Testing Order: 330908085

Fax: Phone: (510) 899-7000
Project: **Navarro Inn Mendocino CA C&C21471**

LA Testing Proj:

Lead in Paint Chips by Flame AAS (SW 846 3050B*/7000B)

Lab ID:	Analyzed	RDL	Lead Concentration	Notes
0002		100 ppm	3400 ppm	Blue Wood Ceiling 2nd Fl. Ceiling 204 Collected: 7/20/2009
Client Sample Pb-2				
0003		180 ppm	22000 ppm	White Wood Door 2nd Fl. Floor Room 205 Collected: 7/20/2009
Client Sample Pb-3				
0004		100 ppm	<100 ppm	White Particle Board 1st Fl. Room 102 Ceiling Collected: 7/20/2009
Client Sample Pb-4				
0005		260 ppm	1800 ppm	Varnish Wood 1st Fl. Room 100 Collected: 7/20/2009
Client Sample Pb-5				
0006		100 ppm	57000 ppm	Green Wood Slate Exterior Porch Collected: 7/20/2009
Client Sample Pb-6				
0007		100 ppm	15000 ppm	White Wood Board 1st Fl. Interior Room 104 Collected: 7/20/2009
Client Sample Pb-7				
0008		100 ppm	3400 ppm	Vinyl Sheet Flooring 2nd Fl. Hallway Room 200 Collected: 7/20/2009
Client Sample Pb-8				
0010		130 ppm	230 ppm	Varnish Wood East Restroom Walls Collected: 7/20/2009
Client Sample Pb-10				
0012		300 ppm	<300 ppm	White Wood Exterior East Side Collected: 7/20/2009
Client Sample Pb-12				

Michael Chapman, Laboratory Manager
or other approved signatory

Sample received in acceptable condition unless otherwise noted. Reporting limit is 0.01 % wt. The QC data associated with these sample results included in this report meet the method quality control requirements, unless specifically indicated otherwise. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities.

* slight modifications to methods applied Unless otherwise noted, the results in this report have not been blank corrected. Samples received in good condition unless otherwise noted. Quality Control Data associated with this sample set is within acceptable limits, unless otherwise noted

Samples analyzed by LA Testing Los Alamitos 10772 Noel St., Los Alamitos CA AIIHA ELLAP 101650, CA ELAP 1406



LA Testing

10772 Noel St., Los Alamitos, CA 90720

Phone: (714) 828-4999 Fax: (714) 828-4944 Email: losalamitoslab@latesting.com

Attn: **K. Pilgrim**
RGA Environmental, Inc.
1466 66th Street
Emeryville, CA 94608

Customer ID: 32RGAE72
Customer PO:
Received: 07/22/09 9:20 AM
LA Testing Order: 330908085

Fax: Phone: (510) 899-7000
Project: **Navarro Inn Mendocino CA C&C21471**

LA Testing Proj:

Lead in Paint Chips by Flame AAS (SW 846 3050B*/7000B)

Lab ID:	Analyzed	RDL	Lead Concentration	Notes
0013		100 ppm	10000 ppm	Red Wood 1860 Porch Floor
Client Sample Pb-13				Collected: 7/20/2009
0014		100 ppm	2400 ppm	White Wood 1860 Porch Window Sill
Client Sample Pb-14				Collected: 7/20/2009

Michael Chapman, Laboratory Manager
or other approved signatory

Sample received in acceptable condition unless otherwise noted. Reporting limit is 0.01 % wt. The QC data associated with these sample results included in this report meet the method quality control requirements, unless specifically indicated otherwise. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities.

* slight modifications to methods applied Unless otherwise noted, the results in this report have not been blank corrected. Samples received in good condition unless otherwise noted. Quality Control Data associated with this sample set is within acceptable limits, unless otherwise noted

Samples analyzed by LA Testing Los Alamitos 10772 Noel St., Los Alamitos CA AIIHA ELLAP 101650, CA ELAP 1406



LA Testing

10772 Noel St., Los Alamitos, CA 90720

Phone: (714) 828-4999 Fax: (714) 828-4944 Email: losalamitoslab@lateesting.com

Attn: **K. Pilgrim**
RGA Environmental, Inc.
1466 66th Street
Emeryville, CA 94608

Customer ID: 32RGAE72
Customer PO:
Received: 07/22/09 9:20 AM
LA Testing Order: 330908085

Fax: Phone: (510) 899-7000
Project: **Navarro Inn Mendocino CA C&C21471**

LA Testing Proj:

Total Threshold Limit Concentration

Lab ID:	Analyzed	RDL	Lead Concentration	Notes
0015		40 ppm	180 ppm	Window Caulk Room L10
Client Sample	Pb-1			Collected: 7/20/2009
0016		40 ppm	3700 ppm	4" White Ceramic Tile Restroom Shower
Client Sample	Pb-9			Collected: 7/20/2009
0017		40 ppm	<40 ppm	2" Blue Ceramic Tile Center Interior
Client Sample	Pb-11			Collected: 7/20/2009

Michael Chapman, Laboratory Manager
or other approved signatory

This report relates only to those items tested. Sample received in acceptable condition unless otherwise noted.



33 0908085

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

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

PM - K. Pilgrim
ken@rgaenv.com
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PM - T. Kattchee
tedd@rgaenv.com
fax: 510.899.7070

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

LEAD PAINT SAMPLE DATA SHEET

* Lead Analysis
Flame AA (EPA 7400B)

TTLC - Results in ppm

PAGE 1 OF 2

Project Name/Address: Navarro Inn - Mendocino, CA - 18

RGA Project #: C&C21471 Sampled By: Remington Caldwell Sample Date 7/20/09

Sample(s) Sent To: RGA EMSL Other Lately TAT: Rush 24Hrs X 3-5 Days

FAX OR E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM)

ADDITIONAL REPORT RECIPIENT(S): _____

Sample ID	Paint Description and Sample Location	Peeling Quantity
1866 ↓ Pb-1	Window Caulk Paint Color: <u>White</u> Substrate: _____ Composite Sample: Y / N Sample Location: <u>Rm 210</u>	Poor
Pb-2	Paint Color: <u>Blue</u> Substrate: <u>wood Ceiling</u> Composite Sample: Y / N Sample Location: <u>2nd Fl. Ceiling - 204-</u>	Poor
Pb-3	Paint Color: <u>white</u> Substrate: <u>wood Door</u> Composite Sample: Y / N Sample Location: <u>2nd Fl. Door - Rm 205</u>	Poor
Pb-4	Paint Color: <u>white</u> Substrate: <u>Particle Board</u> Composite Sample: Y / N Sample Location: <u>1st Fl. Rm 102 - Ceiling -</u>	very Poor
Pb-5	Paint Color: <u>VARNISH</u> Substrate: <u>wood</u> Composite Sample: Y / N Sample Location: <u>1st Fl. Rm 100</u>	Fair
Pb-6	Paint Color: <u>Green</u> Substrate: <u>wood Slat</u> Composite Sample: Y / N Sample Location: <u>Exterior - Porch</u> (note - west side of Bldg. weathered)	Very poor
Pb-7	Paint Color: <u>white</u> Substrate: <u>wood Board</u> Composite Sample: Y / N Sample Location: <u>1st Fl. Interior Rm 104</u> (note - old beams in 100 + 104)	Poor

Relinquished By: Remington Caldwell Signature: RC Date/Time: 7/20/09

Received By: R Painter Signature: RP Date/Time: 7/21/09

Relinquished By: _____ Signature: _____ Date/Time: _____

Received By: Ju (FE) Signature: Ju Date/Time: 7-22-09 9:20am



330908085

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

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

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

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

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

LEAD PAINT SAMPLE DATA SHEET

* Lead Analysis
Flame AA (EPA 7400B)

☒ TLCL

Results in PPM
PAGE 2 OF 2

Project Name/Address: Navarro Inn - Mendocino, CA

RGA Project #: C&C21471 Sampled By: Remington Caldwell Sample Date 7/20/09

Sample(s) Sent To: RG EMSL Other: LA test TAT: Rush 24Hrs X 3-5 Days

FAX OR E-MAIL REPORT TO: SEE ABOVE PROJECT MANAGER (PM)

***ADDITIONAL REPORT RECIPIENT(S):

Sample ID	Paint Description and Sample Location	Peeling Quantity
18605 Pb-8	Paint Color: <u>Brown Vinyl Sheet Flooring</u> Substrate: <u>wood</u> Composite Sample: Y / N Sample Location: <u>2nd Fl. Hallway Rm 200</u>	<u>Poor</u> <u>300+</u>
Pb-9	Paint Color: <u>4" white ceramic tile</u> Substrate: <u>wood</u> Composite Sample: Y / N Sample Location: <u>Rest Room Shower</u>	<u>N/A</u>
Pb-10	Paint Color: <u>VARNISH</u> Substrate: <u>wood</u> Composite Sample: Y / N Sample Location: <u>East Rest Room walls</u>	<u>Good</u>
Pb-11	Paint Color: <u>2" Blue ceramic tile</u> Substrate: <u>wood</u> Composite Sample: Y / N Sample Location: <u>Center interior</u> <u>45g ft</u>	<u>N/A</u>
Pb-12	Paint Color: <u>white</u> Substrate: <u>wood</u> Composite Sample: Y / N Sample Location: <u>Exterior - East side -</u>	<u>Good</u>
1860 Pb-13	Paint Color: <u>Red</u> Substrate: <u>wood</u> Composite Sample: Y / N Sample Location: <u>1860 Porch - Floor</u>	<u>Poor</u>
Pb-14	Paint Color: <u>white</u> Substrate: <u>wood</u> Composite Sample: Y / N Sample Location: <u>1860 - Porch - window sill</u>	<u>Poor</u>

Relinquished By: Remington Caldwell Signature: RP for KC Date/Time: 7/20/09

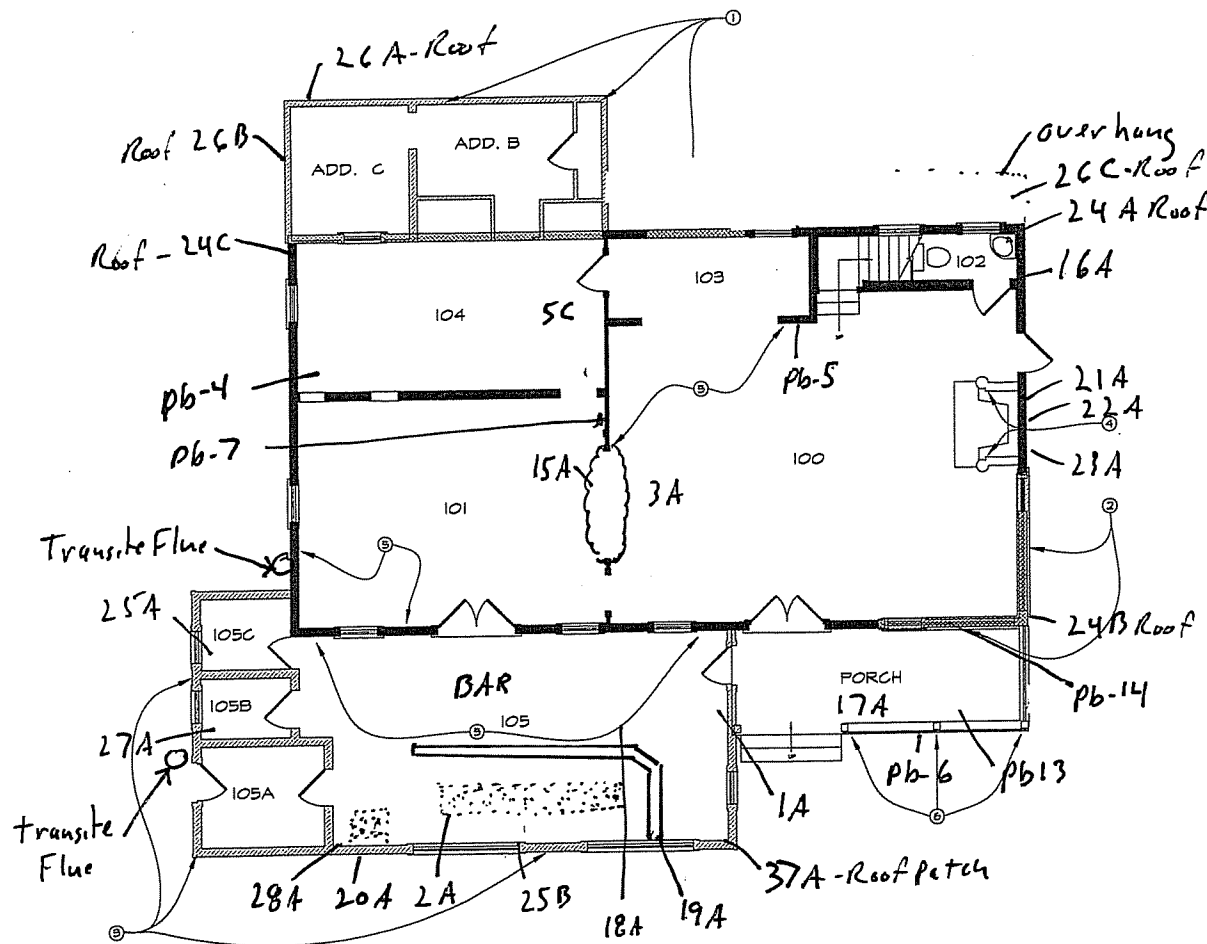
Received By: K. Palmiter Signature: RP Date/Time: 7/21/09

Relinquished By: _____ Signature: _____ Date/Time: _____

Received By: _____ Signature: _____ Date/Time: _____

Appendix C

Sample Location Figures: Navarro Inn Building 1st and 2nd
Floor and Motel Building



1 DEMO PLAN - FIRST FLOOR
SCALE: 1/4"=1'-0"

GENERAL NOTES

1. REMOVE NON-BUILDING RELATED ITEMS INCLUDING:
 - CARPET
 - STONE
 - TRASH

CLIENT:

ARCHITECT:

Old Earth Co. Inc. 1
480 Bank Street
San Francisco, CA 94109
415.773.8733 415.773.1773



CONSULTANT:

NAVARRO INN

NAVARRO, CALIFORNIA

KEY NOTES

- ① REMOVE REAR ADDITIONS.
- ② REMOVE PICTURE WINDOWS.
- ③ REMOVE PORCH ADDITION.
- ④ DISMANTLE CHIMNEY STACK AND FIREBOX. SALVAGE ALL BRICKS. CATALOGUE, DISMANTLE, AND SALVAGE FIREPLACE MANTLE ELEMENTS FOR REINSTALLATION.
- ⑤ RETAIN KNOTTY PINE INTERIOR WALL CLADDING THROUGHOUT FIRST FLOOR.
- ⑥ REMOVE EXISTING PORCH. SALVAGE THREE 6X6 POSTS AND RAIL CAP FOR RE-USE.
- ⑦ REMOVE SCORED KNOTTY PINE CLADDING TO EXPOSE ORIGINAL EXTERIOR WALL.

LEGEND

TO BE DEMOLISHED

PROGRESS PRINTING SET 11-12-08

REVISIONS

STAMP

DRAWING TITLE

DEMO PLAN
1ST FLOOR

DATE: 12-14-08

DESIGNER: CH

CHECKER:

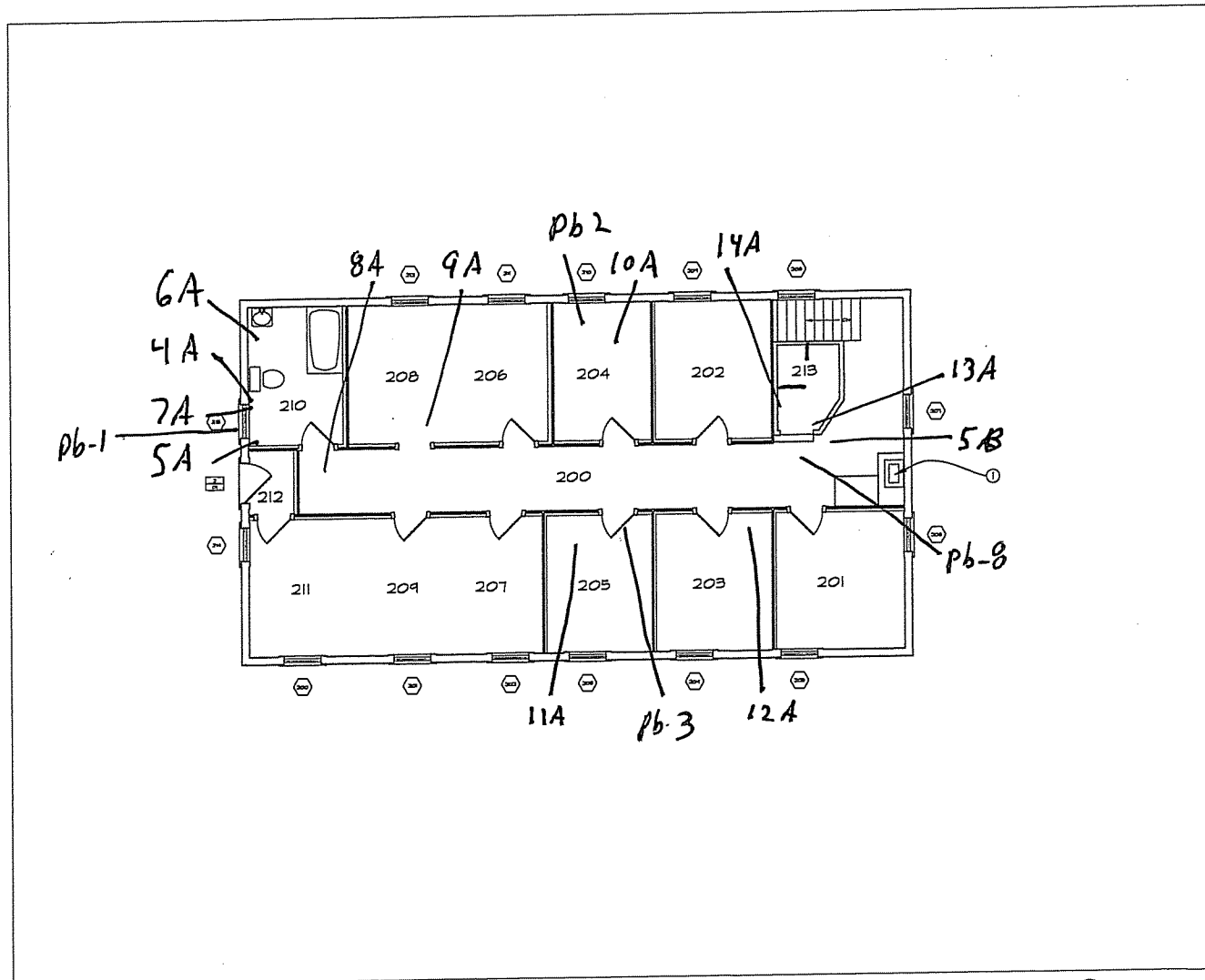
PROJECT NO.: 20103

SCALE: 1/4"=1'-0"

DRAWING NO.:

A1.0

1 FULL SIZE 24x36 1/2 HALF SIZE 11x17
SHEET OF



1 DEMO PLAN - SECOND FLOOR
SCALE: 1/4"=1'-0"

GENERAL NOTES

1. N/A

CLIENT:

ARCHITECT:

Old English Co. Inc.
400 Bank Street
San Francisco, CA 94109
415.773.8773 415.773.1773



CONSULTANT:

NAVARRO INN

NAVARRO, CALIFORNIA

KEY NOTES

2 DEMOLISH CHIMNEY - SALVAGE
FIREBOX & MANTLE FOR
RE-INSTALLATION

PROGRESS PRINTING SET 11/1/08

REVISIONS:

STAMP

LEGEND

DRAWING TITLE:

DEMO PLAN
2ND FLOOR

DATE: 10/1/08

DRAWN: CH

CHECKED:

PROJECT NO.: 20103

SCALE: 1/4"=1'-0"

DRAWING NO.:

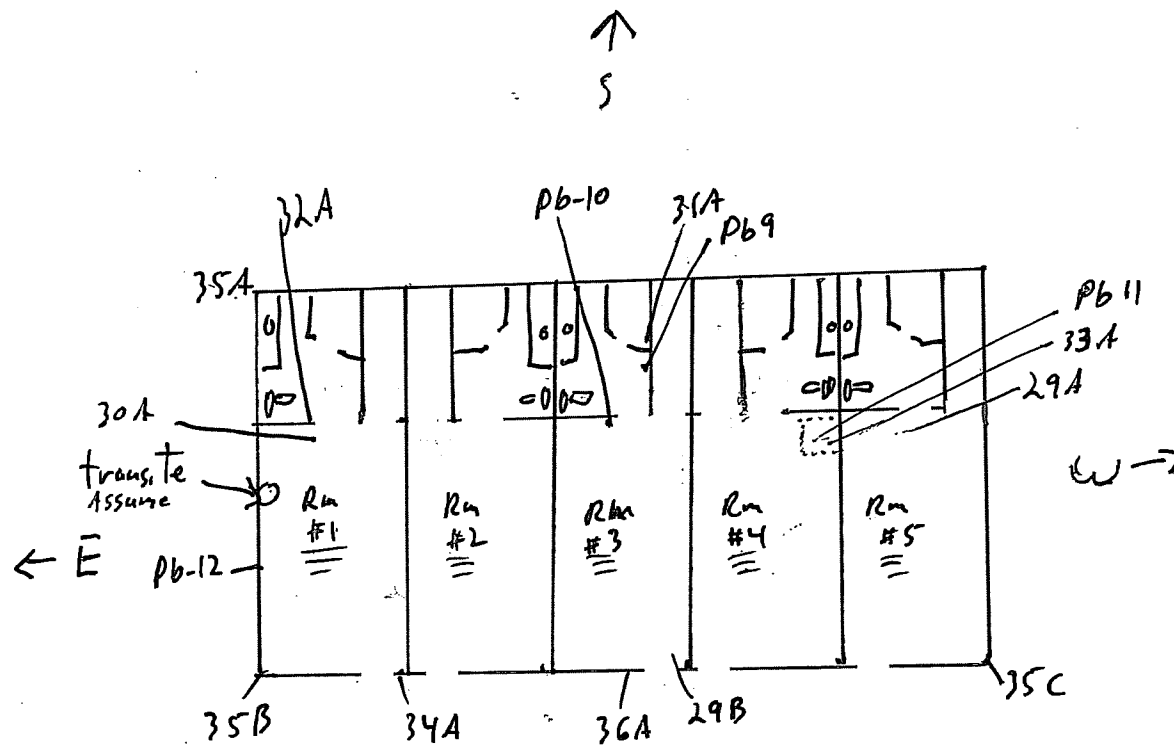
A1.1

12 PLS. SIZE 11x14

SHEET

12 PLS. SIZE 11x14

OF



Note: Roof Penetration Plastic N
+ Transite Assumed

① DEMO PLAN - FIRST FLOOR
SCALE: 1/4"=1'-0"

Motel

GENERAL NOTES

1. REMOVE NON-BUILDING RELATED ITEMS INCLUDING:
 - CARPET
 - STONE
 - TRASH

CURB

ARCHITECT

Old World Co. Inc.
420 South Street
San Francisco, CA 94104
415.375.8112 415.375.1713



CONSULTANT

CLINT & CO. INC.

KEY NOTES

LEGEND

TO BE DEMOLISHED

DRAWING TITLE

DEMO PLAN
Addition Bldg

DATE: 01/10/08
DRAWN: CM
CHECKED:
PROJECT NO.: 20103
SCALE: 1/4"=1'-0"

DRAWING NO.:
SHEET 15/11 OF 15/11

Appendix D

Inspector Certificates

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

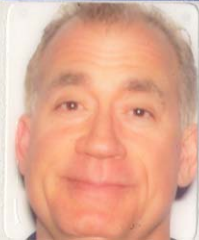
Remington R Caldwell

Name

Certification No. 97-2180

Expires on 05/06/10

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



State of California Department of Public Health

Lead-Related Construction Certificate

Certificate
Type

Expiration
Date

Inspector/Assessor

10/25/2009

★
Project Monitor

10/25/2009



Remington R. Caldwell

ID #: 15307