ASBESTOS AND LEAD BASED PAINT
SURVEY REPORT
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
Please make the following changes. I went through the table again and found some errors.

* Please change Sample Nos. 44A, 44B and 44C (page 19) to M instead of JJ (This is the one you noticed). There is no II or JJ in the legend and that is right.
* Please change Sample Nos. 120A, 120B and 120C (page 51, 52) to BB instead of just B.
* Please change Sample Nos. 1300-5-A and 1300-5-B (page 65, 66) to Z instead of HH and Sample Nos. 1200-5-A and 1200-5-B (page 67) to Z instead of HH.
ASBESTOS AND LEAD BASED PAINT
SURVEY REPORT
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA

July 20, 2004
A Report Prepared for:

Mr. Ray Ogden  
Solano Community College  
4000 Suisun Valley Road  
Fairfield, California 94534

ASBESTOS AND LEAD BASED PAINT SURVEY REPORT  
SOLANO COMMUNITY COLLEGE  
4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA

Kleinfelder Job No. 44156  
July 20, 2004

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A Analytical Data Reports and Chain of Custody Forms
This report presents the results of the asbestos and lead-based paint survey conducted on May 21 and June 1-3, 2004 for Solano Community College (SCC) located 4000 Suisun Valley Road in Fairfield, California. The purpose of this survey is to evaluate the location, condition, and quantity asbestos containing materials (ACM) and lead-based paint (LBP) from within the interior and exterior of specified areas of the college where future renovation will be taking place (as per the direction of Mr. Tom Berger of Kitchell and Mr. Ray Ogden of SCC).

The asbestos building material survey consisted of a site reconnaissance to identify suspect ACM, collection of bulk building materials, analysis of samples by Polarized Light Microscopy by a certified laboratory, and a physical assessment of the suspect ACM. The survey was conducted in order to satisfy the regulatory requirements of Federal OSHA, EPA, DHS, Cal-OSHA, and the Bay Area Air Quality Management District (BAAQMD) as they relate to renovation and/or demolition projects.

The lead-based paint survey consisted of conducting a site reconnaissance to identify suspect LBP, screening paints with an X-Ray Fluorescent (XRF) analyzer unit, and collecting of paint chips for negative and inconclusive XRF readings. The collected paint chips were analyzed by Flame Atomic Absorption by a laboratory.

The survey was conducted in general accordance with the United States Environmental Protection Agency (EPA), Department of Health Services (DHS) and California Occupational Safety and Health Administration (Cal-OSHA) standards and protocols.

Results of the Asbestos Survey
A total of 500 bulk samples were collected from SCC for asbestos analysis. The following building materials were identified through laboratory analysis as containing ≥1% asbestos and are classified as Regulated Asbestos Containing Material (RACM).

- Sheetrock wall systems and associated drywall texture (Sample Nos. 35A, 35B, 35C, 36A, 36B and 36C) located in Building 2100 (pool pump house). This material was observed in fair condition and encompasses approximately 1,800 square feet.

- White TSI taping and white TSI material (Sample Nos. 64A, 64B and 64C) located in the shower area Building 2112. This material was observed in good condition and encompasses approximately 500 linear feet.

The following building materials were identified through laboratory analysis as containing ≥1% asbestos and are classified as Category I non-friable ACM.

- White with red flecks 9" x 9" vinyl floor tile (VFT) and associated black mastic (Sample Nos. 1A, 1B and 1C) located in multiple buildings (e.g. 100, 300, 500, 600, 700, 800, 1500...
This material was observed in good condition and encompasses approximately 15,000 square feet.

- Green with white fleck 9” x 9” VFT and associated black mastic (Sample Nos. 5A, 5B and 5C) located in the majority of the building surveyed. This material was observed in good condition and encompasses approximately 20,000 square feet.

- Off-white pink and brown streaked 9” x 9” VFT and associated black mastic (Sample Nos. 7A, 7B and 7C) located in the majority of the buildings surveyed. This material was observed in good condition and encompasses approximately 10,000 square feet.

- Beige/yellow HVAC taping (Sample Nos. 13A, 13B, 13C, 44A, 44B and 44C) located in the plenum area of Buildings 300, 500, 600, 700 and 1300. This material was observed in good condition and encompasses approximately 2,000 linear feet.

- Pink with gray streak 9” x 9” VFT and associated black mastic (Sample Nos. 16A, 16B and 16C) located in Building 600. This material was observed in good condition and encompasses approximately 5,000 square feet.

- Off-white with red streaks 9” x 9” VFT and associated black mastic (Sample Nos. 21A, 21B and 21C) located in Building 100. This material was observed in good condition and encompasses approximately 8,000 square feet.

- Off-white with brown streaks 12” x 12” VFT and associated black mastic (Sample Nos. 24A, 24B and 24C) located in Building 100, Room 162. This material was observed in good condition and encompasses approximately 1,500 square feet.

- Multi-color 12” x 12” VFT and associated black mastic (Sample Nos. 32A, 32B and 32C) located in Building 300, Room 306 (small adjacent room). This material was observed in good condition and encompasses approximately 1,000 square feet.

- Gray putty (Sample Nos. 34A, 34B and 34C) associated with the black laboratory sinks located in Building 300, Rooms 304 and 303. This material was observed in good condition and encompasses approximately 50 linear feet.

- Off-white with tan fleck 12” x 12” VFT and associated black mastic (Sample Nos. 39A, 39B and 39C) located in Building 700, Room 714. This material was observed in good condition and encompasses approximately 1,000 square feet.

- White with red streak 12” x 12” VFT and associated black mastic (Sample Nos. 43A, 43B and 43C) located in hallways of Building 700 and in Room 745. This material was observed in good condition and encompasses approximately 5,000 square feet.
• Green 12” x 12” VFT (Sample Nos. 65A, 65B and 65C) located in Building 1900, Room 1902A. This material was observed in good condition and encompasses approximately 400 square feet.

• Beige with green and brown fleck 12” x 12” VFT and associated black mastic (Sample Nos. 68A, 68B and 68C) located in Building 800. This material was observed in good condition and encompasses approximately 6,000 square feet.

• Brown mastic (Sample Nos. 69A, 69B and 69C) associated with the 4” brown baseboard located in Building 800. This material was observed in good condition and encompasses approximately 1,500 linear feet.

• Brown mastic (Sample Nos. 73A, 73B, 73C, 76A, 76B, 76C, 108A, 108B and 108C) associated with the white 12” x 12” (dot pattern) tiles located on the walls and ceilings of Building 800 and ceilings of Building 1300. This material was observed in good condition and encompasses approximately 6,000 square feet.

• Beige 12” x 12” VFT (Sample Nos. 91A, 91B and 91C) located in Building 1101, Room 1101. This material was observed in good condition and encompasses approximately 1,600 square feet.

• Black mastic (Sample Nos. 93A, 93B and 93C) associated with the green 12” x 12” VFT located in multiple areas of Building 1400. The material was observed in good condition and encompasses approximately 10,000 square feet.

• Black mastic (Sample Nos. 94A, 94B and 94C) associated with the gray 12” x 12” VFT located in the entrance area of Building 1400. The material was observed in good condition and encompasses approximately 2,000 square feet.

• Off-white with brown fleck 12” x 12” VFT and associated black mastic (Sample Nos. 103A, 103B and 103C) located in multiple areas of Building 1300. The material was observed in good condition and encompasses approximately 2,500 square feet.

• Green with off-white 12” x 12” VFT and associated black mastic (Sample Nos. 109A, 109B and 109C) located in Building 1800A. This material was observed in good condition and encompasses approximately 4,500 square feet.

• Black spray material (Sample No. 132A) associated with the stainless steel sink located in Building 1200, Room 1245. This material was observed in good condition and encompasses approximately 10 square feet.

• Green sheet flooring material (Sample Nos. 134A, 134B and 134C) located in Building 900, Room 902. This material was observed in good condition and encompasses approximately 400 square feet.
• Black rolled roofing material (Sample Nos. 500-5-A, 500-5-B, 500-5-C, 1200-3-A, 1200-3-B and 1200-3-C) located within the parapit areas on the roof of the buildings surveyed. The material was observed in good condition and encompasses approximately 10,000 square feet.

• Gray PVC putty (Sample Nos. 700-3-A, 700-3-B and 700-3-C) located on the roof of Building 700 and observed on multiple roofs throughout the buildings surveyed. The material was observed in good condition and encompasses approximately 50 square feet.

• Black asphalt rolled roofing material (Sample Nos. 700-6-A and 700-6-B) located on Building 700 and observed on multiple roofs throughout the buildings surveyed. The material was observed in good condition and encompasses approximately 5,500 square feet.

• Black putty (Sample Nos. 700-8-A and 700-8-B) located on the edge of the roof on Building 700. The material was observed in good condition and encompasses approximately 200 linear feet.

• Black penetration mastic (Sample Nos. 1100-2-A, 1100-2-B, 1100-2-C, 1300-5-A, 1300-5-B, 1200-5-A and 1200-5-B) located on all of the buildings surveyed. The material was observed in good condition and encompasses approximately 1,000 linear feet.

• Black asphalt roofing (Sample Nos. 1200-6-A AND 1200-6-B) observed behind the gray concrete shingles located on multiple roofs surveyed. The material was observed in good condition and encompasses approximately 2,500 square feet.

The following building material is identified through laboratory analysis as containing “trace” asbestos (>0.1% and <1% asbestos) and is classified as ACCM.

• Sheetrock wall systems (Sample Nos. 18A, 18B, 18C, 38A, 38B, 38C, 38D, 38E, 55A, 55B, 55C, 84A, 84B, 84C, 106A, 106B, 106C, 120A, 120B, 120C, 128A, 128B, 128C and 131A) located in Buildings 100, 700, 1100 (Rooms 1101, 1102, 1103, 1105 and 1107), 1200, 1300, 1500, 1600, 1700 and 1800A/B (except where specific below). This material was observed in good condition and encompasses approximately 22,000 square feet.

• Brown mastic (Sample Nos. 104A, 104B and 104C) associated with the 4" brown baseboard located in multiple areas of Building 1300. The material was observed in fair condition and encompasses approximately 2,500 linear feet.

• Sheetrock wall systems and associated texture (Sample Nos. 113A, 113B, 113C, 114A, 114B and 114C) located in Building 1800A/B janitors closet and mechanical room. This material was observed in good condition and encompasses approximately 2,500 square feet.

• White 2’ x 4’ ceiling tiles (Samples Nos. 81A, 81B and 81C) located in Building 1100. This material was observed in good condition and encompasses approximately 5,000 square feet.
The following building materials are presumed to contain asbestos (PACM):

- Gray transite board observed in the fume hoods of Building 300 and in the welding shop of Building 1800B.
- White TSI located in Building 1800A/B.
- Paint booth located in Building 1800B is noted in as-built plans as being constructed of ACM.
- Review Plates 1-19 for notes concerning the structure surveyed and specific building materials not collected due to field conditions. The materials are assumed to contain asbestos until sampling proves otherwise.

Results of the Lead-Based Paint Survey
A total of 4 confirmation paint chip samples were collected from SCC for lead analysis. The following coatings identified through laboratory analysis and/or XRF analysis as being classified as lead-based paint.

- Multi-colored (depending on building) 4” x 4” ceramic wall tile located in the restrooms of all the structures.
- Orange paint located in Building 1800A, Room 1807.
- Dark brown paint located on the exterior trim of Building 1100.
2 INTRODUCTION AND ASBESTOS SURVEY

2.1. INTRODUCTION

This report presents the results of Kleinfelder's asbestos building material survey for SCC. The survey was performed in accordance with our scope of work and cost estimate given within the proposal No. 40-YP4-077 dated April 21, 2004 and the verbal directions of Mr. Tom Berger of Kitchell. The purpose of the survey was to evaluate the location, condition, and quantity of ACM within the specified area.

The survey was restricted to the following buildings scheduled for renovation: Building 100, 300, 500, 600, 700, 800, 900, 1100 (5 structures total), 1200, 1300, 1400, 1500, 1600, 1700, 1800A/B, 1900 (upstairs not included due to recent build), 2000, 2100, and 2112. This survey will include the roof of the following buildings scheduled for renovation: Building 500, 600, 700, 1100, 1200, 1300, 1500, 1700, 1800A/B and 1900. The exterior of Buildings 1500 and 1800A/B are the only exterior surveys being conducted on campus. Any buildings not listed above were not included in this survey, and should be tested if renovation of these materials is planned for the future.

2.2. REGULATORY OVERVIEW FOR ASBESTOS

Regulatory oversight for the management, removal, and disposal of ACM is provided by Federal, State, and local agencies. Both Cal-OSHA and Federal OSHA regulate asbestos as a worker health and safety issue. EPA regulations concerning the identification, handling, management, and abatement of ACM (as found in the Asbestos Hazard Emergency Response Act [AHERA] and National Emission Standards for Hazardous Air Pollutants [NESHAP]) are implemented locally by the BAAQMD. The transportation and disposal of asbestos-containing wastes are overseen by the DTSC. Federal OSHA, the EPA, the DTSC, and the BAAQMD define ACM as materials containing greater than 1 percent asbestos.

There are a variety of regulatory agencies and regulations that relate to asbestos containing materials. There are three primary regulations that govern various activities (e.g., inspection, assessment, abatement, etc.) relating to ACM: AHERA, NESHAP, and the Asbestos Construction Safety Standard OSHA and Cal-OSHA regulations. The following is a description of each regulation and their impact on ACM.

National Emission Standard for Hazardous Air Pollutants (NESHAP)
NESHAP (40 CFR Part 61) is an asbestos standard that protects the general public from asbestos exposure due to renovation or demolition activities. NESHAP requires surveying for suspect materials (as defined above), notifying of intent to renovate or demolish, removal of regulated
ACM (RACM) prior to renovation or demolition, and proper management of asbestos containing wastes. A RACM is defined by NESHAP as follows:

- Any friable ACM;
- A Category I non-friable ACM (such as floor tiles and asphalt roofing products) that have become friable or will be subject to sanding, grinding, cutting, or abrading during renovation or demolition activities; or
- A Category II non-friable ACM (all other non-friable ACM) which has a high probability of becoming friable during demolition or renovation activities.

NESHAP requires that demolition activities be conducted with no visible emissions using wet methods. It should be noted that while NESHAP regulates renovation and demolition activities, it does not protect individual workers conducting asbestos abatement and does not provide instructions for how asbestos abatement projects should be conducted.

**Asbestos Standard for the Construction Industry**
The Asbestos Standard for the Construction Industry (Federal OSHA, 29 CFR 1926.1101, and California OSHA 8 California Code of Regulations [CCR] 1529) regulates asbestos exposure in the workplace. This includes both persons working in a building containing ACM and abatement workers/contractors.

For abatement workers and contractors, the Asbestos Standard for Construction (Construction Standard) regulates the following:

- How workers and the public are to be protected during the removal;
- Provides medical surveillance requirements for workers;
- Provides detailed requirements for how asbestos is to be removed; and
- Defines training requirements for abatement personnel.

Previously noted building materials containing at least 1 percent asbestos are considered ACM and/or Regulated Asbestos Containing Materials (RACM), and should be managed accordingly. However, the California Division of Occupational Safety and Health (DOSH), also known as Cal-OSHA, defines asbestos-containing construction material (ACCM) as any building material that contains more than 0.1 percent (one-tenth of one percent) asbestos by weight. In addition, those building materials presumed or known to contain at least trace amounts (less than 1 percent) of asbestos should be considered as ACCM, and should be managed according to Cal-OSHA regulations (as presented in Title 8, CCR, Section 1529).

### 2.3. ASBESTOS SURVEY METHODS

On May 21 and June 1-3, 2004 Kleinfelder conducted a visual survey and collected bulk samples of building materials from the on-site structures that are suspected to contain asbestos. The
survey was conducted by Ms. Jennifer Gomez, a State of California Certified Asbestos Consultant (CAC No. 03-3328). The survey was completed to satisfy NESHAP requirements, using AHERA as a guideline for sampling procedures.

Survey procedures included the visual observation and identification of building materials suspected of containing asbestos, bulk sample collection, and physical assessment of the suspect materials. Each sample was placed into a plastic bag and labeled with a random sample number and logged onto a chain-of-custody form.

The samples were delivered to Asbestos TEM Laboratory, Berkeley, California. Asbestos TEM is certified through EPA’s National Voluntary Laboratory Accreditation Program (NVLAP) and DHS’s Environmental Laboratory Accreditation Program (ELAP) to perform asbestos testing by Polarized Light Microscopy (PLM).

Following PLM analysis, six samples were additionally quantified by Point Count analysis, according to methods described in the NESHAP Final Rule, 40 CFR, Part 61. The point counting analysis of the bulk sample was conducted to more accurately assess the concentration of asbestos within these samples, and to comply BAAQMD reporting requirements. The results of point counting supersede the analytical results visual estimation. A summary of building material sample collected, the sample location, asbestos content, condition, friability, and area estimates are summarized on Table 1. Copies of the analytical laboratory reports and chain-of-custody forms are included in Appendix A.

2.4. ASBESTOS SURVEY RESULTS

Kleinfelder collected a total of 500 building material samples from the structures on site. The following is a description of the building materials that were found to contain asbestos (Table 1):

2.4.1. Building Materials Which Contain $\geq 1\%$ Asbestos, are Regulated by NESHAP and Cal-OSHA and are Classified as RACM:

- Sheetrock wall systems and associated drywall texture (Sample Nos. 35A, 35B, 35C, 36A, 36B and 36C) located in Building 2100 (pool pump house). Sample No. 35A and 36A were reported by the laboratory to contain 1-5% chrysotile asbestos in the joint compound, non-detect for asbestos in the sheetrock, and 1-5% chrysotile asbestos in the drywall texture. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 35B, 35C, 36B and 36C) were not analyzed by the laboratory. This material was observed in fair condition and encompasses approximately 1,800 square feet.

- White TSI taping and white TSI material (Sample Nos. 64A, 64B and 64C) located in the shower area Building 2112. Sample No. 64B was reported by the laboratory to contain 5-10% chrysotile asbestos and Sample No. 64A was reported by the laboratory as non-detect for asbestos. Based on EPA’s First Positive Sampling Protocol, the remaining sample (No.
64C) was not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 500 linear feet.

2.4.2. Building Materials Which Contain ≥1% Asbestos, are Regulated by NESHAP and Cal-OSHA and are Classified as Category I Non-friable ACM:

- White with red fleck 9” x 9” VFT and associated black mastic (Sample Nos. 1A, 1B and 1C) located in multiple buildings (e.g. 100, 300, 500, 600, 700, 800, 1500 and 1700). Sample No. 1A was reported by the laboratory to contain <1% chrysotile asbestos in the VFT and 5-10% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 1B and 1C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 15,000 square feet.

- Green with white fleck 9” x 9” VFT and associated black mastic (Sample Nos. 5A, 5B and 5C) located in the majority of the building surveyed. Sample No. 5A was reported by the laboratory to contain <1% chrysotile asbestos in the VFT and 1-5% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 5B and 5C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 20,000 square feet.

- Off-white pink and brown streaked 9” x 9” VFT and associated black mastic (Sample Nos. 7A, 7B and 7C) located in the majority of the buildings surveyed. Sample No. 7A was reported by the laboratory to contain 1-5% chrysotile asbestos in the VFT and 1-5% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 7B and 7C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 10,000 square feet.

- Beige/yellow HVAC taping (Sample Nos. 13A, 13B, 13C, 44A, 44B and 44C) located in Buildings 300, 500, 600, 700 and 1300. Sample Nos. 13A and 44A were reported by the laboratory to contain 5-10% chrysotile asbestos. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 13B, 13C, 44B and 44C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 2,000 linear feet.

- Pink with gray streak 9” x 9” VFT and associated black mastic (Sample Nos. 16A, 16B and 16C) located in Building 600. Sample No. 16A was reported by the laboratory to contain 1-5% chrysotile asbestos in the VFT and 1-5% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 16B and 16C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 5,000 square feet.

- Off-white with red streaks 9” x 9” VFT and associated black mastic (Sample Nos. 21A, 21B and 21C) located in Building 100. Sample No. 21A was reported by the laboratory to contain 1-5% chrysotile asbestos in the VFT and 1-5% chrysotile asbestos in the mastic. Based on
EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 21B and 21C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 8,000 square feet.

- Off-white with brown streaks 12” x 12” VFT and associated black mastic (Sample Nos. 24A, 24B and 24C) located in Building 100, Room 162. Sample No. 24A was reported by the laboratory to contain 1-5% chrysotile asbestos in the VFT and 1-5% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 24B and 24C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 1,500 square feet.

- Multi-color 12” x 12” VFT and associated black mastic (Sample Nos. 32A, 32B and 32C) located in Building 300, Room 306 (small adjacent room). Sample No. 32A was reported by the laboratory as non-detect for asbestos in the VFT and 1-5% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 32B and 32C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 1,000 square feet.

- Gray putty (Sample Nos. 34A, 34B and 34C) associated with the black laboratory sinks located in Building 300, Rooms 304 and 303. Sample No. 34A was reported by the laboratory to contain 10-20% chrysotile asbestos. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 34B and 34C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 50 linear feet.

- Off-white with tan fleck 12” x 12” VFT and associated black mastic (Sample Nos. 39A, 39B and 39C) located in Building 700, Room 714. Sample No. 39A was reported by the laboratory to contain 1-5% chrysotile asbestos in the VFT and 5-10% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 34B and 34C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 1,000 square feet.

- White with red streak 12” x 12” VFT and associated black mastic (Sample Nos. 43A, 43B and 43C) located in hallways of Building 700 and in Room 745. Sample No. 43A was reported by the laboratory to contain 1-5% chrysotile asbestos in the VFT and 1-5% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 43B and 43C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 5,000 square feet.

- Green 12” x 12” VFT (Sample Nos. 65A, 65B and 65C) located in Building 1900, Room 1902A. Sample No. 65A was reported by the laboratory to contain 1-5% chrysotile asbestos in the VFT and non-detect for asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 65B and 65C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 400 square feet.
• Beige with green and brown fleck 12” x 12” VFT and associated black mastic (Sample Nos. 68A, 68B and 68C) located in Building 800. Sample No. 68A was reported by the laboratory to contain 1-5% chrysotile asbestos in the VFT and 5-10% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 68B and 68C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 6,000 square feet.

• Brown mastic (Sample Nos. 69A, 69B and 69C) associated with the 4” brown baseboard located in Building 800. Sample No. 69A was reported by the laboratory to contain 1-5% chrysotile asbestos in the mastic and non-detect for asbestos in the baseboard. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 69B and 69C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 1,500 linear feet.

• Brown mastic (Sample Nos. 73A, 73B, 73C, 76A, 76B, 76C, 108A, 108B and 108C) associated with the white 12” x 12” (dot pattern) tiles located on the walls and ceilings of Building 800 and ceilings of Building 1300. Sample Nos. 73A, 76A and 108A were reported by the laboratory to contain 1-5% / 5-10% / 1-5% chrysotile asbestos in the mastic and non-detect for asbestos in the ceiling and wall tiles, respectively. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 73B, 73C, 76B, 76C, 108B and 108C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 6,000 square feet.

• Beige 12” x 12” VFT (Sample Nos. 91A, 91B and 91C) located in Building 1101, Room 1101. Sample No. 91A was reported by the laboratory to contain 1-5% chrysotile asbestos in the VFT and non-detect for asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 91B and 91C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 1,600 square feet.

• Black mastic (Sample Nos. 93A, 93B and 93C) associated with the green 12” x 12” VFT and yellow mastic located in multiple areas of Building 1400. Sample No. 93A was reported by the laboratory to contain 1-5% chrysotile asbestos in the black mastic and non-detect for asbestos in the VFT and yellow mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 93B and 93C) were not analyzed by the laboratory. The material was observed in good condition and encompasses approximately 10,000 square feet.

• Black mastic (Sample Nos. 94A, 94B and 94C) associated with the gray 12” x 12” VFT located in the entrance area of Building 1400. Sample No. 94A was reported by the laboratory to contain 5-10% chrysotile asbestos in the mastic and non-detect for asbestos in the VFT. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 94B and 94C) were not analyzed by the laboratory. The material was observed in good condition and encompasses approximately 2,000 square feet.
• Off-white with brown fleck 12” x 12” VFT and associated black mastic (Sample Nos. 103A, 103B and 103C) located in multiple areas of Building 1300. Sample No. 103A was reported by the laboratory to contain <1% chrysotile asbestos in the VFT and 10-20% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 103B and 103C) were not analyzed by the laboratory. The material was observed in good condition and encompasses approximately 2,500 square feet.

• Green with off-white 12” x 12” VFT and associated black mastic (Sample Nos. 109A, 109B and 109C) located in Building 1800A. Sample No. 109A was reported by the laboratory to contain 5-10% chrysotile asbestos in the VFT and 5-10% chrysotile asbestos in the mastic. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 109B and 109C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 4,500 square feet.

• Black spray material (Sample No. 132A) associated with the stainless steel sink located in Building 1200, Room 1245. The sample was reported by the laboratory to contain 1-5% chrysotile asbestos. This material was observed in good condition and encompasses approximately 10 square feet.

• Green sheet flooring material (Sample Nos. 134A, 134B and 134C) located in Building 900, Room 902. Sample No. 134A was reported by the laboratory to contain 1-5% chrysotile asbestos. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 134B and 134C) were not analyzed by the laboratory. This material was observed in good condition and encompasses approximately 400 square feet.

• Black rolled roofing material (Sample Nos. 500-5-A, 500-5-B, 500-5-C, 1200-3-A, 1200-3-B and 1200-3-C) located within the parapit areas on the roof of the buildings surveyed. Sample Nos. 500-5-A and 1200-3-A were reported by the laboratory to contain 10-20% and 5-10% chrysotile asbestos, respectively. In addition, the silver paint associated with the black rolled roofing in Sample Nos. 1200-3A, 1200-3-B and 1200-3-C were reported by the laboratory as non-detect for asbestos. Based on EPA’s First Positive Sampling Protocol, the remaining black rolled roofing samples (Nos. 500-5-B, 500-5-C, 1200-3-B and 1200-3-C) were not analyzed by the laboratory. The material was observed in good condition and encompasses approximately 10,000 square feet.

• Gray PVC putty (Sample Nos. 700-3-A, 700-3-B and 700-3-C) located on the roof of Building 700 and observed on multiple roofs throughout the buildings surveyed. Sample No. 700-3-A was reported by the laboratory to contain 30-40% chrysotile asbestos. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 700-3-B and 700-3-C) were not analyzed by the laboratory. The material was observed in good condition and encompasses approximately 50 square feet.

• Black asphalt rolled roofing material (Sample Nos. 700-6-A and 700-6-B) located on Building 700 and observed on multiple roofs throughout the buildings surveyed. Sample No. 700-6-A was reported by the laboratory to contain 10-20% chrysotile asbestos. Based on
EPA’s First Positive Sampling Protocol, the remaining sample (No. 700-6-B) was not analyzed by the laboratory. The material was observed in good condition and encompasses approximately 5,500 square feet.

- Black putty (Sample Nos. 700-8-A and 700-8-B) located on the edge of the roof on Building 700. Sample No. 700-8-A was reported by the laboratory to contain 10-20% chrysotile asbestos. Based on EPA’s First Positive Sampling Protocol, the remaining sample (No. 700-6-B) was not analyzed by the laboratory. The material was observed in good condition and encompasses approximately 200 linear feet.

- Black penetration mastic (Sample Nos. 1100-2-A, 1100-2-B, 1100-2-C, 1300-5-A, 1300-5-B, 1200-5-A and 1200-5-B) located on all of the buildings surveyed. Sample Nos. 1100-2-A, 1300-5-A and 1200-5-A were reported by the laboratory to contain 5-10% chrysotile asbestos. Based on EPA’s First Positive Sampling Protocol, the remaining samples (Nos. 1100-2-B, 1100-2-C, 1300-5-B and 1200-5-B) were not analyzed by the laboratory. The material was observed in good condition and encompasses approximately 1,000 linear feet.

- Black asphalt roofing (Sample Nos. 1200-6-A and 1200-6-B) observed behind the gray concrete shingles located on multiple surveyed roofs. Sample No. 1200-6-A was reported by the laboratory to contain 5-10% chrysotile asbestos in the black asphalt roofing and non-detect for asbestos in the gray concrete shingles. Based on EPA’s First Positive Sampling Protocol, the remaining sample (No. 1220-6-B) was not analyzed by the laboratory. The material was observed in good condition and encompasses approximately 2,500 square feet.

2.4.3. Building Materials Which Contain <1% Asbestos and are Regulated by Cal-OSHA:

- Sheetrock wall systems (Sample Nos. 18A, 18B, 18C, 38A, 38B, 38C, 38D, 38E, 55A, 55B, 55C, 84A, 84B, 84C, 106A, 106B, 106C, 120A, 120B, 120C, 128A, 128B, 128C and 131A) located in Buildings 100, 700, 1100 (Rooms 1102, 1105 and 1107), 1200, 1300, 1500, 1600, 1700 and 1800A/B (except where specified below). The samples were reported by the laboratory to contain 1-5% and <1% (Sample Nos. 128A) chrysotile asbestos in the joint compound and non-detect for asbestos in the sheetrock. Kleinfelder then requested the laboratory to re-analyze the Sample Nos. 84A, 120A and 128A as a composite via point count analysis using Chalkley Point Array over 400 non-empty paints. The samples were reported to contain 0.0045%, <0.020% and 0.0038% chrysotile asbestos, respectively. This material was observed in good condition and encompasses approximately 22,000 square feet.

- White 2’ x 4’ ceiling tiles (Samples Nos. 81A, 81B and 81C) located in Building 1100. The samples were reported by the laboratory to contain 1-5% chrysotile asbestos. Kleinfelder then requested the laboratory to re-analyze the Sample No. 81A via point count analysis using Chalkley Point Array over 400 non-empty paints. The sample was reported to contain 0.20% chrysotile asbestos. This material was observed in good condition and encompasses approximately 5,000 square feet.
• Brown mastic (Sample Nos. 104A, 104B and 104C) associated with the 4" brown baseboard located in multiple areas of Building 1300. Sample Nos. 104A, 104B (mastic only) and 104C (mastic only) were reported by the laboratory to contain <1% chrysotile asbestos in the mastic and non-detect for asbestos in the baseboard. Based on EPA's First Positive Sampling Protocol, the remaining samples (Nos. 104B and 104C) were not analyzed for the mastic by the laboratory. Kleinfelder then requested the laboratory to re-analyze the Sample No. 104A as a composite, via point count analysis using Chalkley Point Array over 400 non-empty paints. The sample was reported to contain 0.15% chrysotile asbestos. The material was observed in fair condition and encompasses approximately 2,500 linear feet.

• Sheetrock wall systems and associated texture (Sample Nos. 113A, 113B, 113C, 114A, 114B and 114C) located in Building 1800A/B janitors closet and mechanical room. The samples were reported by the laboratory to contain <1% chrysotile asbestos in the joint compound, non-detect for asbestos in the sheetrock and <1% in the drywall texture material. Kleinfelder then requested the laboratory to re-analyze the Sample No. 113A (as a composite), 114A and 114C via point count analysis using Chalkley Point Array over 400 non-empty paints. The samples were reported to contain 0.035%, 0.23% and 0.14% chrysotile asbestos, respectively. This material was observed in good condition and encompasses approximately 2,500 square feet.

2.4.4. Presumed ACM (PACM)

• Gray transite board observed in the fume hoods of Building 300 and in the welding shop of Building 1800B.

• White TSI located in Building 1800A/B.

• Paint booth located in Building 1800B is noted in as-built plans as being constructed of ACM.

• Review Plates 1-19 for notes concerning the structure surveyed and specific building materials not collected due to field conditions. The materials are assumed to contain asbestos until sampling proves otherwise.
3 LEAD-BASED PAINT SURVEY

3.1. INTRODUCTION

This report presents the results of Kleinfelder's lead-based paint survey for SCC. The survey was performed in accordance with our scope of work and cost estimate given within the proposal No. 40-YP4-077 dated April 21, 2004 and the verbal directions of Mr. Tom Berger of Kitchell. The purpose of the survey was to evaluate the location, condition, and quantity of LBP within the specified area.

The survey was restricted to the following buildings scheduled for renovation: Building 100, 300, 500, 600, 700, 800, 900, 1100 (5 structures total), 1200, 1300, 1400, 1500, 1600, 1700, 1800A/B, 1900 (upstairs not included due to recent build), 2000, 2100, and 2112. The exterior of Buildings 1500 and 1800A/B are the only exterior surveys being conducted on campus. Any buildings not listed above were not included in this survey, and should be tested if renovation of these materials is planned for the future.

3.2. REGULATORY OVERVIEW FOR LEAD-BASED PAINTS

The U. S. EPA, HUD, and the California Department of Health Services (DHS) define Lead Based Paints as paints containing greater than 0.5% lead by weight or 5,000-mg/kg total lead (equivalent to 1.0 mg/cm² lead via XRF). OSHA and Cal-OSHA regulations (Lead Construction Standard) do not provide a definition for "lead-based paint", but rather provide a Permissible Exposure Limit (PEL) for worker exposure to airborne lead particles of 50 micrograms per cubic meter of air (50 µg/m³ for an 8-hour time-weighted average). The OSHA Lead Construction Standard also lists an Action Level of 30 µg/m³ for an 8-hour time-weighted average.

Based upon the results of laboratory analysis, two of the paint chip samples collected and analyzed contain greater than 5,000 mg/kg, and therefore are classified as LBP, as defined by the U. S. EPA, HUD, and the California DHS. According to correspondence from Cal-OSHA, employers may assume that disturbance of coatings or materials shown to contain less than 600 mg/kg will not result in exposures above the applicable Action Level of 30 µg/m³, as long as all unique materials have been sampled and analyzed, and workers are not performing any of the designated trigger tasks (such as building demolition, manual sanding or scraping, and abrasive blasting, et al).

The concentrations of airborne lead generated by disturbing the paints at the site would vary based upon several factors, including the type of activity (including "trigger tasks") and the severity of disturbance to the building materials. Determination of airborne lead concentrations would require air monitoring during building material disturbance by a trained lead professional.
3.3. LEAD-BASED PAINT SURVEY METHODS

Predominant interior and exterior painted surfaces were tested for the presence of lead utilizing an RMD LP-1 portable X-Ray Fluorescent (XRF) analyzer unit. The XRF allows for non-destructive/non-intrusive measurements of paints up to 3/8 of an inch thick. Measurements of painted surfaces by the XRF were recorded electronically and on field notations.

In accordance with EPA, HUD and DHS protocol as a guideline, Kleinfelder collected paint chip samples down to the substrate. Four (4) paint chip samples were collected and placed into pre-labeled containers. The paint chip samples were given their own identification number. The samples were then submitted to Asbestos TEM Laboratory, Berkeley, California, for analysis using Flame Atomic Absorption Spectroscopy (Flame AA) in accordance with the EPA's Standard Operating Procedures for Lead in Paint by Atomic Absorption Spectroscopy (AAS). Asbestos TEM participates in an extensive quality assurance/quality control program including sample spiking and analysis duplication, and successfully participates in the Department of Health & Human Services Proficiency Analytical Testing (PAT) for the analysis of lead.

3.4. LEAD-BASED PAINT SURVEY RESULTS

On May 21 and June 1-3, 2004 Kleinfelder’s DHS certified lead inspector/assessor, Ms. Jennifer Gomez (No. 8091), conducted a visual survey and collected two hundred and ten (210) measurements of painted components suspected to contain lead from the NVLA. The painted components sampled by Kleinfelder exhibited some damage, including deterioration and peeling. The approximate locations of the paint readings and sampling locations are depicted on Plates 1 through 19. A summary of the paint readings and condition is provided on Table 2, Appendix A. A summary of the lead content, substrate, component, room equivalent and condition is provided on Table 3, Appendix A. Based on the results of the XRF readings and/or paint chip analysis of the painted components listed below are classified as a LBP:

- XRF analysis of the multi-colored 4"x4" ceramic wall tiles located on the walls of the restrooms present throughout the campus indicated that they contain >9.9 mg/cm². The ceramic wall tiles were observed to be in good condition.

- XRF of the orange paint located on in Building 1800A, Room 1807 produced an inconclusive result. The analysis of a paint chip sample (Sample No. P-6) indicate that the orange paint contains 7,300-ppm of lead. The orange paint was observed to be in good condition.

- The dark brown paint located on the exterior trim of Building 1100 was observed to be in fair condition. AA analysis of a paint chip sample (Sample No. P-2) indicate that the dark brown paint contains 5,600-ppm of lead.
4 CONCLUSIONS AND RECOMMENDATIONS

4.1. ASBESTOS CONCLUSIONS AND RECOMMENDATIONS

Based upon our visual observations and subsequent laboratory analysis of building materials, thirty-four (34) RACM, ACM, ACCM and PACM are present at the SCC.

In general, the RACM, ACM, ACCM and PACM appear to be in good condition. Notification of the presence of RACM, ACM, ACCM and PACM to tenants, employees and subcontractors is necessary within 15 days of receiving this information. Prior to building renovation or demolition, abatement of RACM, ACM, ACCM and PACM should be conducted by a California licensed abatement contractor, in accordance with applicable Federal, State, and local requirements. RACM, ACM and PACM removal is required under NESHAP for demolition and renovation. Removal of ACCM is not required but is regulated by Cal-OSHA.

Demolition or renovation activities that could disturb the RACM, ACM, ACCM and PACM either directly or indirectly should be performed by properly trained and qualified personnel only, and in accordance with applicable Federal, State, and local regulations, as implemented by Cal-OSHA, Federal OSHA, U.S. EPA, the California Department of Toxic Substance Control (DTSC), and the BAAQMD. Prior to any future demolition or renovation work, Kleinfelder recommends that the following actions be taken:

- A California Certified Asbestos Consultant should prepare a specification for the abatement of the identified RACM, ACM, ACCM and PACM;

- A State of California licensed asbestos abatement contractor should be retained to perform the asbestos abatement of the RACM, ACM, ACCM and PACM noted at the site. The general contractor for the demolition project may be a source for local licensed abatement contractors. Kleinfelder can also provide names of licensed and qualified abatement contractors in the area on your request;

- Ten working days prior to the initiation of the abatement work, the abatement contractor must complete a Notification of Demolition or Asbestos Removal form and submit it to the Bay Area Air Quality Management District (BAAQMD) for all RACM and VFT/mastic (VFT/mastic being removed by mechanical means). The BAAQMD will return the Notification form with a “notification number” to the abatement contractor;

- The building owner or its representative should obtain a building demolition permit from the BAAQMD (if applicable);
• The owner of the building should provide notification to employees, contractors, and subcontractors of the building as to the presence of RACM, ACM, ACCM and PACM at the site;

• Contractors which are not certified, cannot perform work that disturbs RACM, ACM, ACCM and/or PACM. Contractors which are certified to disturb asbestos should implement appropriate work practices in accordance with applicable Cal-OSHA worker exposure regulations.

4.2. LEAD-BASED PAINT CONCLUSIONS AND RECOMMENDATIONS

Based upon our visual observations and subsequent analysis of XRF readings and/or paint chip samples, there are three LBPs present within the various painted components associated with the structures on site.

The LBP were observed in good to fair condition with small amounts of observed deterioration and peeling. The LBP noted are not considered to pose a lead exposure hazard if they remain in good condition and are not disturbed by future activities.

Any future renovation, or paint repair/abatement activities which could disturb the lead containing paints should be performed by properly trained and qualified personnel only, and in accordance with all Federal, State and local regulations, as implemented by Cal-OSHA, Federal OSHA, U. S. EPA, the California Department of Toxic Substances Control (DTSC), and the local air quality management district. Because LBP will be involved in the renovation of the structure on-site, Kleinfelder recommends the following actions be taken:

• A State of California licensed lead abatement contractor should be retained to perform the abatement of the LBP. The general contractor for the renovation work can be a source for local licensed abatement contractors. Kleinfelder can also provide names of licensed and qualified abatement contractors upon request;

• Contractors performing work that disturbs painted components at the site should implement appropriate work practices in accordance with applicable Cal-OSHA worker exposure regulations;

• The owner of the building should provide notification to employees, contractors, and subcontractors of the building as to the presence of LBP associated with the campus within 15 days of receiving this information;

• Any repainting or renovation/demolition activities should be conducted in a cautious manner, using methods that minimize the disturbance of LBP. Practices used should not cause airborne concentrations of lead to exceed the applicable OSHA PEL for airborne lead. In particular, any cutting, torching, grinding, or dry sanding of the painted components covered by the LBP should not be performed, as these activities
could contribute to airborne lead concentrations above the applicable PEL. Personal air monitoring of renovation workers could be conducted to assess airborne lead concentrations during work activities that disturb the LBP or lead containing paints.
5 LIMITATIONS

Kleinfelder performed this survey in accordance with generally accepted standards of care practiced by other members of our profession in Solano County 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 amounts of ACM and LBP have been provided as rough estimates only, actual amounts of each material must be measured by the abatement contractor hired to remove the asbestos prior to submitting a bid. The findings of this asbestos building material survey report is not intended to be used as an asbestos abatement specification, 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, Kleinfelder cannot offer a certification that the property is free of environmental liability. Kleinfelder 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.

Kleinfelder offers a range of investigative and engineering services to suit the varying needs of our clients. Although risk can never be eliminated, more detailed and extensive investigations yield more information, which may help understand and manage the degree of risk. Since such detailed services involve greater expense, our clients participate in determining the level of service which provide adequate information for their purposes at an acceptable level of risk.
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: SHEETROCK WALL SYSTEMS THROUGHOUT THE BUILDING AND 9" x 9'1/2" x 12" VFT AND MASTIC.

DUE TO FIELD CONDITIONS THE FOLLOWING MATERIALS WERE NOT SAMPLED AND ARE ASSUMED TO CONTAIN ASBESTOS: 12" x 12" CEILING TILES, SPRAY ACOUSTICAL CEILING MATERIAL IN LIBRARY, TACK BOARD AND ASSOCIATED MASTIC IN ROOM 121.

THE TSI OBSERVED IN THE MECHANICAL ROOM CONSISTED OF FIBERGLASS. IF DURING THE RENOVATION HARD PACKED TSI IS OBSERVE, THIS MATERIAL CONTAINS ASBESTOS AND MUST BE REMOVED AS SUCH.
EXPLANATION

- **Asbestos Sample Locations**
- **XRF Sample Locations**
- **Transite Fume Hood**

NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: GRAY PUTTY ASSOCIATED WITH THE BLACK LAB SINKS, TRANSITE PANELS WITHIN THE SPECIFIED FUME HOODS, BEIGE HVAC TAPING LOCATED IN THE PLENUM AREA, AND ALL 9"x9" / 12"x12" VFT AND MASTIC.

Source: Solano Community College
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: ALL 9"x9"/12"x12" VFT/MASTIC AND BEIGE HVAC PUTTY LOCATED IN THE PLENUM AREA. ASBESTOS CONTAINING MATERIALS ON THE ROOF CONSIST OF THE BLACK ROLLED ROOFING MATERIAL LOCATED IN THE PARAPIT.

THE TSI OBSERVED IN THE MECHANICAL ROOM CONSISTED OF FIBERGLASS. IF DURING RENOVATION HARD PACKED TSI IS OBSERVED, THIS MATERIAL CONTAINS ASBESTOS AND MUST BE REMOVED AS SUCH.

THE WALKWAY OVERHANG BETWEEN BUILDING 500 AND 600 WAS BUILT IN 1988, THEREFORE SAMPLES WERE NOT COLLECTED.

Source: Solano Community College
EXPLANATION

- **XRF Sample Locations**
- **Asbestos Sample Locations**
- **Asbestos Sample Locations (Roof)**

NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: ALL 9"x9"/12"x12" VFT/MASTIC AND BEIGE HVAC PUTTY LOCATED IN PLENUM AREA. ASBESTOS CONTAINING MATERIALS ON THE ROOF CONSIST OF THE BLACK ROLLED ROOFING MATERIAL LOCATED IN THE PARAPIT.

DUE TO FIELD CONDITIONS THE FOLLOWING MATERIALS WERE NOT SAMPLED AND ARE ASSUMED TO CONTAIN ASBESTOS: WOOD WALL SIDING LOCATED IN ROOM 616 AND 626.

IN ADDITION, THE WALKWAY OVERHANG BETWEEN BUILDING 500 AND 600 WAS BUILT IN 1988, THEREFORE, SAMPLES WERE NOT COLLECTED.

Source: Solano Community College
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: ALL 9"x9"/12"x12" VFT/MASTIC AND SHEETROCK WALL SYSTEMS. ASBESTOS CONTAINING MATERIALS ON THE ROOF CONSIST OF THE BLACK ROLLED ROOFING MATERIAL LOCATED IN THE PARAPIT, GRAY PVC PUTTY LOCATED IN THE PARAPIT, BLACK ASPHALT ROLLED ROOFING MATERIAL AND BLACK PUTTY LOCATED ON THE EDGE OF THE BUILDING.

THE TSI OBSERVED IN THE MECHANICAL ROOM CONSISTED OF FIBERGLASS. IF DURING RENOVATION HARD PACKED TSI IS OBSERVED THIS MATERIAL CONTAINS ASBESTOS AND MUST BE REMOVED AS SUCH.
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: ALL 9"x9"/12"x12" VFT/MASTIC, BROWN MASTIC ASSOCIATED WITH THE WHITE 12"x12" CEILING AND WALL TILES, AND BROWN MASTIC ASSOCIATED WITH THE 4" BASEBOARD IN BUILDING.

DUE TO FIELD CONDITIONS THE FOLLOWING MATERIALS WERE NOT SAMPLED AND ARE ASSUMED TO CONTAIN ASBESTOS: POSSIBLE MASTIC BEHIND WALL BOARD LOCATED IN ROOM 805.
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: GREEN SHEET FLOORING MATERIAL LOCATED IN ROOM 902.
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: SHEETROCK WALL SYSTEMS LOCATED IN ROOM 1101/1103/1102A-C/1105/1107. 2'x4' WHITE CEILING TILES, BEIGE 12"x12" VFT LOCATED IN ROOM 1101. ASBESTOS CONTAINING MATERIALS ON THE ROOF CONSIST OF BLACK PENETRATION MASTIC.
EXPLANATION

- XRF SAMPLE LOCATIONS
- ASBESTOS SAMPLE LOCATIONS
- ASBESTOS SAMPLE LOCATIONS (ROOF)

NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: SHEETROCK WALL SYSTEMS, 9"x9"x12"x12" VFT AND MASTIC THROUGHOUT BUILDING, AND BLACK SPRAY MATERIAL LOCATED UNDER STAINLESS STEEL SINK IN ROOM 1245. ASBESTOS CONTAINING MATERIALS ON ROOF CONSIST OF BLACK ROLLED ROOFING LOCATED IN PARAPET, BLACK PENETRATION MASTIC, AND BLACK ASPHALT ROOFING UNDER GRAY CONCRETE SHINGLES.

DUE TO FIELD CONDITIONS THE FOLLOWING MATERIALS WERE NOT SAMPLED AND ARE ASSUMED TO CONTAIN ABSBESTOS: WOOD SIDING ON WALLS (POSSIBLE MASTIC), PLASTER CEILING IN FOYER AND AUDITORIUM, TACK BOARD LOCATED IN ROOM 1245 AND ADJACENT ROOM OF 1249.

NOT TO SCALE

Source: Solano Community College

KLEINFELDER

SAMPLE LOCATION MAP
SOLANO COMMUNITY COLLEGE
MUSIC & THEATER ARTS BUILDING - 1200
FAIRFIELD, CALIFORNIA

PLATE NO: 9

DRAFTED BY: J. GOMEZ
FILE NO.: Plate 9- Bldg. 1200
PROJECT NO: 44156
DATE: 04-29-2004
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: OFF-WHITE WITH BROWN FLECK 12"x12" VFT/BLACK MASTIC LOCATED IN ROOMS 1301/1303 (ADJ. ROOM)/1306 (ADJ. ROOM)/1302/1304, BROWN MASTIC ASSOCIATED WITH THE 4" BROWN BASEBOARD, SHEETROCK WALL SYSTEMS, BEIGE HVAC TAPING LOCATED IN THE PLENUM, AND BROWN MASTIC ASSOCIATED WITH THE 12"x12" WALL AND CEILING TILES. ASBESTOS CONTAINING MATERIALS ON ROOF CONSIST OF BLACK ROLLED ROOFING LOCATED IN THE PARAPIT AND PENETRATION MASTIC.

DUE TO FIELD CONDITIONS THE FOLLOWING MATERIALS WERE NOT SAMPLED AND ARE ASSUMED TO CONTAIN ABESTOS: WOOD PANELING IN ROOMS 1306 AND 1302 (POSSIBLE MASTIC), 4'x4' CEILING PANELS IN ROOM 1306, AND BRICKS IN KILN.
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: WHITE TSI (HARD PACK) LOCATED IN MECHANICAL ROOM AND 9"x9"/12"x12" VFT/MASTIC.

DUE TO FIELD CONDITIONS THE FOLLOWING MATERIALS WERE NOT SAMPLED AND ARE ASSUMED TO CONTAIN ASBESTOS: WALL BOARD (POSSIBLE MASTIC) LOCATED IN ROOM 1404/1424, AND BROWN MASTIC ASSOCIATED WITH THE 12"x12" WHITE CEILING AND WALL TILES.
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: ALL 9"x9"/12"x12" VFT/MASTIC AND SHEETROCK WALL SYSTEMS. ASBESTOS CONTAINING MATERIALS ON THE ROOF CONSIST OF THE BLACK ROLLED ROOFING MATERIAL LOCATED IN THE PARAPIT, GRAY PVC PUTTY LOCATED IN THE PARAPIT, BLACK ASPHALT ROLLED ROOFING MATERIAL AND BLACK PUTTY LOCATED ON THE EDGE OF THE BUILDING.

DUE TO FIELD CONDITIONS THE FOLLOWING MATERIALS WERE NOT SAMPLED AND ARE ASSUMED TO CONTAIN ASBESTOS: WALL BOARD (POSSIBLE MASTIC) LOCATED IN ROOMS 1511/1526 (WEST WALL).
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: ALL 9"x9"/12"x12" VFT/MASTIC AND SHEETROCK WALL SYSTEMS.

THE TSI OBSERVED IN THE MECHANICAL ROOM CONSISTED OF FIBERGLASS. IF DURING RENOVATION HARD PACKED TSI IS OBSERVED, THIS MATERIAL CONTAINS ASBESTOS AND MUST BE REMOVED AS SUCH.
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: SHEETROCK WALL SYSTEMS, 9"x9"/12"x12" VFT/MASTIC, AND WHITE TSI ELBOWS IN MECHANICAL ROOM.

DUE TO FIELD CONDITIONS THE FOLLOWING MATERIALS WERE NOT SAMPLED AND ARE ASSUMED TO CONTAIN ASBESTOS: WALL BOARD (POSSIBLE MASTIC) LOCATED IN ROOM 1718, WOOD SIDING (POSSIBLE MASTIC) LOCATED IN ROOMS 1723/1724/1731.
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING:
GREEN 12"x12" VFT/BLACK MASTIC LOCATED IN BUILDING 1800A, SHEETROCK WALL SYSTEMS LOCATED IN BUILDINGS 1850A/B, SHEETROCK TEXTURE MATERIAL LOCATED IN BUILDING A (MECHANICAL ROOM AND JANITORS RM), WHITE TSI (HARD PACK) LOCATED IN MECHANICAL ROOM OF BUILDING 1850A/SOUTHWEST CLOSET OF ROOM 1853/THROUGHOUT THE CEILING AREA OF BUILDING 1800B AND TRANSITE BOARDS LOCATED IN ROOM 1853. BUILDING MATERIALS LOCATED ON THE ROOF WHICH CONTAIN ASBESTOS INCLUDE THE BLACK ROLLED ROOFING MATERIAL LOCATED IN THE PARAPITS AND PENETRATION MASTIC.

DUE TO FIELD CONDITIONS THE FOLLOWING MATERIALS WERE NOT SAMPLED AND ARE ASSUMED TO CONTAIN ASBESTOS: TRANSITE BOARDS LOCATED IN ROOM 1853, TSI LOCATED THROUGHOUT BUILDINGS 1800A AND B, TACK BOARD (POSSIBLE MASTIC) LOCATED IN ROOM 1829, AND MASTIC ASSOCIATED WITH 12"x12" WHITE CEILING TILES LOCATED IN ROOM 1829. IN ADDITION, POSSIBLE ASBESTOS CONTAINING MATERIALS MAY BE PRESENT IN THE PAINT BOOTH OF ROOM 1855/1856. VISIBLE SUSPECT ACMs WERE NOT OBSERVED DURING RENOVATION, THESE ITEMS ARE ASSUMED ASBESTOS CONTAINING UNLESS SAMPLING IS CONDUCTED TO PROVE OTHERWISE.

IN ADDITION, THERE WERE MANY OBSERVED AREAS IN BUILDING 1800B WHERE SHEETROCK WAS PRESENT BEHIND WALL BOARD. THIS SHEETROCK DID NOT HAVE ASSOCIATED JOINT COMPOUND. IN THIS CASE THE SHEETROCK IS NON-DETECT FOR ASBESTOS AND CAN BE REMOVED AS SUCH. IF JOINT COMPOUND IS OBSERVED DURING RENOVATION THE SHEETROCK/JOINT COMPOUND MUST BE REMOVED AS AN ACM.

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NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: GREEN 12"x12" VFT LOCATED IN ROOM 1902A (MASTIC IS NON-DETECT FOR ASBESTOS) AND OFF-WHITE 9"x9" VFT AND MASTIC IN ROOM 1903. KLEINFELDER DID NOT OBSERVE SPECIFIC BUILDING MATERIALS ON THE ROOF. HOWEVER, THE FOLLOWING ACMs WERE FOUND IN THE OTHER STRUCTURES WITH THE SAME CONSTRUCTION DATE AND CONSIST OF THE FOLLOWING: BLACK ROLLED ROOFING MATERIAL LOCATED IN PARAPIT, BLACK ASPHALT ROLLED ROOFING MATERIAL AND BLACK PENEtrATION MASTIC.
NOTES: NO VISIBLE TSI (HARD PACK) ONLY TSI MADE OF FIBERGLASS. NO SAMPLES COLLECTED OF WORKING PARTS (I.E. WITHIN BOILER, WITHIN CHILLER, VIBRATION GASKETS). IF THESE ITEMS ARE TO BE RENOVATED SAMPLING WILL NEED TO BE CONDUCTED PRIOR TO CONTRACTOR DISTURBANCE.

Source: Solano Community College
NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: SHEETROCK WALL SYSTEMS AND ASSOCIATED DRYWALL TEXTURE MATERIAL.

TSI OBSERVED CONSISTED OF FIBERGLASS. IF DURING RENOVATION HARD PACK TSI IS OBSERVED THIS MATERIAL IS ASSUMED TO CONTAIN ASBESTOS AND MUST BE REMOVED AS SUCH.
EXPLANATION

- XRF SAMPLE LOCATIONS
- ASBESTOS SAMPLE LOCATIONS

NOTES: BUILDING MATERIALS WHICH CONTAIN ASBESTOS INCLUDE THE FOLLOWING: WHITE TSI MATERIAL LOCATED IN THE SHOWER AREA.
<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Sample Description</th>
<th>Sample Location</th>
<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1A</td>
<td>White with red fleck 9” x 9” VFT / black mastic</td>
<td>Floor</td>
<td>Building 500, Hallway</td>
<td>&lt;1 / 5-10</td>
<td>NF*</td>
<td>15,000</td>
</tr>
<tr>
<td>1B</td>
<td>White with red fleck 9” x 9” VFT / black mastic</td>
<td>Floor</td>
<td>Building 500, Hallway</td>
<td>FP</td>
<td>NF*</td>
<td>A</td>
</tr>
<tr>
<td>1C</td>
<td>White with red fleck 9” x 9” VFT / black mastic</td>
<td>Floor</td>
<td>Building 500, Hallway</td>
<td>FP</td>
<td>NF*</td>
<td>A</td>
</tr>
<tr>
<td>2A</td>
<td>Brown 4” baseboard / white mastic / brown mastic</td>
<td>Wall</td>
<td>Building 500, Hallway</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>2B</td>
<td>Brown 4” baseboard / brown mastic</td>
<td>Wall</td>
<td>Building 500, Room 505</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>2C</td>
<td>Brown 4” baseboard / brown mastic</td>
<td>Wall</td>
<td>Building 500, Hallway</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>2D</td>
<td>Brown 4” baseboard / brown mastic</td>
<td>Wall</td>
<td>Building 600, Room 612</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Sample No.</td>
<td>Sample Description</td>
<td>Sample Location</td>
<td>Functional Space</td>
<td>Asbestos Content (%)</td>
<td>Friability</td>
<td>Area (sq. ft.)</td>
</tr>
<tr>
<td>------------</td>
<td>-------------------------------------</td>
<td>---------------</td>
<td>-----------------------</td>
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</tr>
<tr>
<td>3A</td>
<td>White sheetrock / white joint compound</td>
<td>Wall</td>
<td>Building 500, Room 501</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>3B</td>
<td>White sheetrock / white joint compound</td>
<td>Wall</td>
<td>Building 500, Janitors Closet</td>
<td>ND / ND</td>
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<td>N/A</td>
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<tr>
<td>3C</td>
<td>White sheetrock / white joint compound</td>
<td>Wall</td>
<td>Building 500, Mechanical Rm.</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
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<td>White sheetrock / white joint compound</td>
<td>Wall</td>
<td>Building 600, Room 612</td>
<td>ND / ND</td>
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<td>N/A</td>
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<td>Building 600, Room 615</td>
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<tr>
<td>3F</td>
<td>White sheetrock / white joint compound</td>
<td>Wall</td>
<td>Building 300, Ceiling</td>
<td>ND / ND</td>
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<td>N/A</td>
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<tr>
<td>4A</td>
<td>White 2' x 4' ceiling tile</td>
<td>Ceiling</td>
<td>Building 500, Hallway</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
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</table>
### TABLE 1 (cont'd)
SOLANO COMMUNITY COLLEGE
4000 SUISSUN VALLEY ROAD
FAIRFIELD, CALIFORNIA

Sampling Date: June 1-3, 2004

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Sample Description</th>
<th>Sample Location</th>
<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>4B</td>
<td>White 2' x 4' ceiling tile</td>
<td>Ceiling</td>
<td>Building 500, Room 503</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
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<td>4C</td>
<td>White 2' x 4' ceiling tile</td>
<td>Ceiling</td>
<td>Building 500, Hallway</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>5A</td>
<td>Green with white fleck 9” x 9” VFT / black mastic</td>
<td>Floor</td>
<td>Building 500, Room 505</td>
<td>&lt;1 / 1-5</td>
<td>NF*</td>
<td>20,000</td>
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<tr>
<td>5B</td>
<td>Green with white fleck 9” x 9” VFT / black mastic</td>
<td>Floor</td>
<td>Building 500, Room 505</td>
<td>FP</td>
<td>NF*</td>
<td>B</td>
</tr>
<tr>
<td>5C</td>
<td>Green with white fleck 9” x 9” VFT / black mastic</td>
<td>Floor</td>
<td>Building 500, Room 505</td>
<td>FP</td>
<td>NF*</td>
<td>B</td>
</tr>
<tr>
<td>6A</td>
<td>White 12” x 12” wall tile / brown mastic</td>
<td>Wall</td>
<td>Building 500, Room 505</td>
<td>ND / ND</td>
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<td>N/A</td>
</tr>
<tr>
<td>6B</td>
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<td>Wall</td>
<td>Building 500, Room 503</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Sample No.</td>
<td>Sample Description</td>
<td>Sample Location</td>
<td>Functional Space</td>
<td>Asbestos Content (%)</td>
<td>Friability</td>
<td>Area (sq. ft.)</td>
</tr>
<tr>
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<td>------------------------------------------</td>
<td>------------------</td>
<td>------------------</td>
<td>----------------------</td>
<td>------------</td>
<td>---------------</td>
</tr>
<tr>
<td>6C</td>
<td>White 12” x 12” wall tile / brown mastic</td>
<td>Wall</td>
<td>Building 500, Room 502</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>7A</td>
<td>Off-white pink and brown streaked 9” x 9” VFT / black mastic</td>
<td>Floor</td>
<td>Building 500, Room 530</td>
<td>1-5 / 1-5</td>
<td>NF*</td>
<td>10,000</td>
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<tr>
<td>7B</td>
<td>Off-white pink and brown streaked 9” x 9” VFT / black mastic</td>
<td>Floor</td>
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<td>FP</td>
<td>NF*</td>
<td>C</td>
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<tr>
<td>7C</td>
<td>Off-white pink and brown streaked 9” x 9” VFT / black mastic</td>
<td>Floor</td>
<td>Building 500, Room 530</td>
<td>FP</td>
<td>NF*</td>
<td>C</td>
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<tr>
<td>8A</td>
<td>Pink or brown 2” x 2” ceramic tile / gray grout</td>
<td>Floor</td>
<td>Building 500, Room 528 (RR)</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>8B</td>
<td>Pink or brown 2” x 2” ceramic tile / gray grout</td>
<td>Floor</td>
<td>Building 500, Room 528 (RR)</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>8C</td>
<td>Pink or brown 2” x 2” ceramic tile / gray grout</td>
<td>Floor</td>
<td>Building 500, Room 529 (RR)</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>
TABLE 1 (cont’d)
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<th>Friability</th>
<th>Area (sq. ft.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>9A</td>
<td>White 4” x 4” ceramic tile / white grout / gray grout</td>
<td>Wall</td>
<td>Building 500, Room 529 (RR)</td>
<td>ND / ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>9B</td>
<td>White 4” x 4” ceramic tile / white grout / gray grout</td>
<td>Wall</td>
<td>Building 500, Room 529 (RR)</td>
<td>ND / ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>9C</td>
<td>White 4” x 4” ceramic tile / white grout / gray grout</td>
<td>Wall</td>
<td>Building 500, Room 528 (RR)</td>
<td>ND / ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>10A</td>
<td>White drywall texture</td>
<td>Wall</td>
<td>Building 500, Hallway</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>10B</td>
<td>White drywall texture</td>
<td>Wall</td>
<td>Building 500, Hallway</td>
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<td>10C</td>
<td>White drywall texture</td>
<td>Wall</td>
<td>Building 500, Room 510</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>10D</td>
<td>White drywall texture</td>
<td>Wall</td>
<td>Building 600, Room 612</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
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</table>
TABLE 1 (cont’d)
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<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>11A</td>
<td>White drywall texture</td>
<td>Wall</td>
<td>Building 500, Room 508</td>
<td>ND</td>
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<td>White drywall texture</td>
<td>Wall</td>
<td>Building 500, Room 508</td>
<td>ND</td>
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<td>N/A</td>
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<tr>
<td>11C</td>
<td>White drywall texture</td>
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<td>Building 500, Room 508</td>
<td>ND</td>
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<tr>
<td>12A</td>
<td>White stucco (skim coat) / gray plaster</td>
<td>Wall</td>
<td>Building 500, Room 529</td>
<td>ND/ND</td>
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<tr>
<td>12B</td>
<td>White stucco (skim coat) / gray plaster</td>
<td>Wall</td>
<td>Building 500, Room 529</td>
<td>ND/ND</td>
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<td>White stucco (skim coat)</td>
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<td>ND</td>
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<tr>
<td>13A</td>
<td>Beige HVAC putty</td>
<td>Plenum</td>
<td>Building 500</td>
<td>5-10</td>
<td>NF</td>
<td>2,000 lin. ft.</td>
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<tr>
<td>Sample No.</td>
<td>Sample Description</td>
<td>Sample Location</td>
<td>Functional Space</td>
<td>Asbestos Content (%)</td>
<td>Friability</td>
<td>Area (sq. ft.)</td>
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<td>13B</td>
<td>Beige HVAC putty</td>
<td>Plenum</td>
<td>Building 500</td>
<td>FP</td>
<td>NF</td>
<td>M</td>
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<tr>
<td>13C</td>
<td>White HVAC putty</td>
<td>Plenum</td>
<td>Building 500</td>
<td>FP</td>
<td>NF</td>
<td>M</td>
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<tr>
<td>14A</td>
<td>White drywall texture-gray paper</td>
<td>Wall</td>
<td>Building 600, Foyer</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>14B</td>
<td>White drywall texture-gray paper</td>
<td>Wall</td>
<td>Building 600, Foyer</td>
<td>ND</td>
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<td>Wall</td>
<td>Building 600, Foyer</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>15A</td>
<td>White drywall texture</td>
<td>Wall</td>
<td>Building 600, Room 630</td>
<td>ND</td>
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<tr>
<td>15B</td>
<td>White drywall texture</td>
<td>Wall</td>
<td>Building 600, Hallway</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>
TABLE 1 (cont’d)

SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
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<table>
<thead>
<tr>
<th>Sample No.</th>
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<th>Area (sq. ft.)</th>
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<tbody>
<tr>
<td>15C</td>
<td>White drywall texture</td>
<td>Wall</td>
<td>Building 600, Room 630</td>
<td>ND</td>
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<tr>
<td>16A</td>
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<td>Floor</td>
<td>Building 600, Foyer</td>
<td>1-5 / 1-5</td>
<td>NF*</td>
<td>5,000</td>
</tr>
<tr>
<td>16B</td>
<td>Pink with gray streak 9” x 9” VFT / black mastic</td>
<td>Floor</td>
<td>Building 600, Foyer</td>
<td>FP</td>
<td>NF*</td>
<td>D</td>
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<tr>
<td>16C</td>
<td>Blue with white streak 9” x 9” VFT / black mastic</td>
<td>Floor</td>
<td>Building 600, Room 612</td>
<td>FP</td>
<td>NF*</td>
<td>D</td>
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<tr>
<td>17A</td>
<td>Brown 4” baseboard / brown mastic</td>
<td>Wall</td>
<td>Building 100, Room 130</td>
<td>ND / ND</td>
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<td>17B</td>
<td>Brown 4” baseboard / brown mastic</td>
<td>Wall</td>
<td>Building 100, Hallway</td>
<td>ND / ND</td>
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<td>N/A</td>
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<tr>
<td>17C</td>
<td>Brown 4” baseboard / brown mastic / yellow mastic</td>
<td>Wall</td>
<td>Building 100, Room 115</td>
<td>ND / ND / ND</td>
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### TABLE 1 (cont’d)
SOLANO COMMUNITY COLLEGE  
4000 SUISUN VALLEY ROAD  
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<tbody>
<tr>
<td>18A</td>
<td>White sheetrock / white joint compound</td>
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<td>Building 100, Room 161C</td>
<td>ND / 1-5</td>
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<td>22,000</td>
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<tr>
<td>18B</td>
<td>White sheetrock / white joint compound</td>
<td>Wall</td>
<td>Building 100, Room 162</td>
<td>ND / FP</td>
<td>NF</td>
<td>J</td>
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<tr>
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<td>White sheetrock / white joint compound</td>
<td>Wall</td>
<td>Building 100, Room 162</td>
<td>ND / FP</td>
<td>NF</td>
<td>J</td>
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<tr>
<td>19A</td>
<td>Gray 4” baseboard / brown mastic / yellow mastic</td>
<td>Wall</td>
<td>Building 100, Room 130</td>
<td>ND / ND / ND</td>
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<td>N/A</td>
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<tr>
<td>19B</td>
<td>Gray 4” baseboard / brown mastic / yellow mastic</td>
<td>Wall</td>
<td>Building 100, Room 124</td>
<td>ND / ND / ND</td>
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<tr>
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<td>Gray 4” baseboard / brown mastic / yellow mastic</td>
<td>Wall</td>
<td>Building 100, Room 124</td>
<td>ND / ND / ND</td>
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<tr>
<td>20A</td>
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<td>Wall</td>
<td>Building 100, Room 136</td>
<td>ND / ND</td>
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### TABLE 1 (cont'd)

**SOLANO COMMUNITY COLLEGE**  
**4000 SUISUN VALLEY ROAD**  
**FAIRFIELD, CALIFORNIA**

**Sampling Date:** June 1-3, 2004

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Sample Description</th>
<th>Sample Location</th>
<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
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<tbody>
<tr>
<td>20B</td>
<td>White 12” x 12” tile / brown mastic</td>
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<td>ND / ND</td>
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<td>21A</td>
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<td>Building 100, Room 115</td>
<td>1-5 / 1-5</td>
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<tr>
<td>22A</td>
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<td>Building 100, Room 129A</td>
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### TABLE 1 (cont’d)

**SOLANO COMMUNITY COLLEGE**  
4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA

**Sampling Date:** June 1-3, 2004

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<th>Sample No.</th>
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<th>Area (sq. ft.)</th>
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<td>27A</td>
<td>Yellow or Beige 4” x 4” ceramic tile / white grout</td>
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<td>Sample No.</td>
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<td>30A</td>
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<td>31B</td>
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<td>32A</td>
<td>Multi-color 12” x 12” VFT / black mastic</td>
<td>Floor</td>
<td>Building 300, Room 306</td>
<td>ND / 1-5</td>
<td>NF*</td>
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## TABLE 1 (cont'd)

SOLANO COMMUNITY COLLEGE  
4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA  

Sampling Date: June 1-3, 2004

<table>
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<th>Sample No.</th>
<th>Sample Description</th>
<th>Sample Location</th>
<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
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<tbody>
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<td>32B</td>
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<td>Building 300, Room 306</td>
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<td>NF*</td>
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<td>FP</td>
<td>NF*</td>
<td>G</td>
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<td>Building 2000</td>
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<td>ND / ND</td>
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<td>Black sinks</td>
<td>Building 300, Room 303</td>
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### TABLE 1 (cont’d)

**SOLANO COMMUNITY COLLEGE**  
4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA

**Sampling Date: June 1–3, 2004**

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<th>Sample No.</th>
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<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
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<tbody>
<tr>
<td>35A</td>
<td>White sheetrock / white joint compound / composite</td>
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<td>37A</td>
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<td>Hallway</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>42A</td>
<td>Gray 4” baseboard / brown mastic</td>
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<td>ND / ND</td>
<td>N/A</td>
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### TABLE 1 (cont'd)

**SOLANO COMMUNITY COLLEGE**  
4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA

**Sampling Date:** June 1-3, 2004

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Sample Description</th>
<th>Sample Location</th>
<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
</tr>
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<tbody>
<tr>
<td>42B</td>
<td>Gray 4” baseboard / brown mastic</td>
<td>Wall</td>
<td>Building 700, Room 744</td>
<td>ND / ND</td>
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<tr>
<td>42C</td>
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<tr>
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<td>Floor</td>
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<td>1-5 / 1-5</td>
<td>NF*</td>
<td>5,000</td>
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<td>43B</td>
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<td>NF*</td>
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<td>FP</td>
<td>NF*</td>
<td>L</td>
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<tr>
<td>44A</td>
<td>Yellow HVAC putty</td>
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<td>5-10</td>
<td>NF</td>
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<td>FP</td>
<td>NF</td>
<td>JJ</td>
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4000 SUISUN VALLEY ROAD
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<td>45A</td>
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<td>46A</td>
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<td>46B</td>
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**TABLE 1 (cont’d)**
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4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA

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<tbody>
<tr>
<td>47A</td>
<td>White 4” x 4” ceramic tile / gray grout / white grout</td>
<td>Wall</td>
<td>Building 1600, Room 1613 RR</td>
<td>ND / ND / ND</td>
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<td>N/A</td>
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<td>47B</td>
<td>White 4” x 4” ceramic tile / gray grout / white grout</td>
<td>Wall</td>
<td>Building 1600, Room 1613 RR</td>
<td>ND / ND / ND</td>
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<td>N/A</td>
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<td>White 4” x 4” ceramic tile / gray grout / white grout</td>
<td>Wall</td>
<td>Building 1600, Room 1613 RR</td>
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<td>N/A</td>
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<tr>
<td>48A</td>
<td>White with beige fleck 12” x 12” VFT / yellow mastic / gray grout</td>
<td>Floor</td>
<td>Building 1600, North Hall</td>
<td>ND / ND / ND</td>
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<td>N/A</td>
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<tr>
<td>48B</td>
<td>White with beige fleck 12” x 12” VFT / yellow mastic / gray grout</td>
<td>Floor</td>
<td>Building 1600, South Hall</td>
<td>ND / ND / ND</td>
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<td>N/A</td>
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<tr>
<td>48C</td>
<td>White with beige fleck 12” x 12” VFT / yellow mastic / gray grout</td>
<td>Floor</td>
<td>Building 1600, Room 1625</td>
<td>ND / ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>49A</td>
<td>Beige 4” baseboard / white mastic</td>
<td>Wall</td>
<td>Building 1600, North Hall</td>
<td>ND / ND</td>
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<td>N/A</td>
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<td>Sample No.</td>
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<td>Sample Location</td>
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<td>Asbestos Content (%)</td>
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<td>Area (sq. ft.)</td>
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<tr>
<td>49B</td>
<td>Beige 4” baseboard / white mastic</td>
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<td>ND / ND</td>
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<td>49C</td>
<td>Beige 4” baseboard / white mastic</td>
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<td>Building 1600, Room 1625</td>
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<tr>
<td>50A</td>
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<td>Wall</td>
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<tr>
<td>51A</td>
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TABLE 1 (cont’d)
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA

Sampling Date: June 1-3, 2004

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Sample Description</th>
<th>Sample Location</th>
<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
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</thead>
<tbody>
<tr>
<td>52A</td>
<td>Brown 4” baseboard / brown mastic</td>
<td>Wall</td>
<td>Building 1700, Room 1725</td>
<td>ND / ND</td>
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<tr>
<td>52B</td>
<td>Brown 4” baseboard / brown mastic</td>
<td>Wall</td>
<td>Building 1700, West Foyer 1701</td>
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<tr>
<td>53B</td>
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<td>Beige 4” x 4” ceramic tile / gray grout / white grout</td>
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<td>Building 1700, Southwest RR</td>
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<td>Sample No.</td>
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<td>Area (sq. ft.)</td>
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<td>54B</td>
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<td>Building 1700, W Locker 1740</td>
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<td>N/A</td>
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<td>54C</td>
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<tr>
<td>55B</td>
<td>White sheetrock / white joint compound / composite</td>
<td>Wall</td>
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<td>NF</td>
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<td>Building 1700, Room 1714</td>
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<td>NF</td>
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<tr>
<td>57A</td>
<td>Off-white 12” x 6” ceramic tile / white grout / gray grout</td>
<td>Wall</td>
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<td>Sample No.</td>
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<td>58A</td>
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**4000 SUISUN VALLEY ROAD**  
**FAIRFIELD, CALIFORNIA**  

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<tr>
<td>60A</td>
<td>Gray grout</td>
<td>Wall</td>
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<td>Building 1700,</td>
<td>ND / ND</td>
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<td>Room 1716 RR</td>
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<td>ND / ND</td>
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<tr>
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<td>Wall</td>
<td>Building 2112,</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<td></td>
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<td>Room 2134</td>
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<tr>
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<td>White sheetrock / white joint compound</td>
<td>Wall</td>
<td>Building 2112,</td>
<td>ND / ND</td>
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<td>N/A</td>
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<td>Building 2112,</td>
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<td>Room 2134</td>
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<tr>
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<td>White drywall texture</td>
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<td>Building 2112,</td>
<td>ND</td>
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4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA

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<th>Area (sq. ft.)</th>
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<td>Building 2112, Room 2134</td>
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<td>Piping</td>
<td>Building 2112, Showers</td>
<td>ND</td>
<td>FR</td>
<td>500 lin. ft.</td>
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<td>64B</td>
<td>White TSI taping / white TSI (joint)</td>
<td>Piping</td>
<td>Building 2112, Showers</td>
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<td>White TSI taping / white TSI</td>
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TABLE 1 (cont’d)
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA

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<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Sample Description</th>
<th>Sample Location</th>
<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
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<tbody>
<tr>
<td>65A</td>
<td>Green 12” x 12” VFT / yellow mastic</td>
<td>Floor</td>
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4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA  

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<tr>
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<td>1500 lin. ft.</td>
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4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA

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<td>71A</td>
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<td>73A</td>
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<td>Building 800, Central Hallway</td>
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<td>73B</td>
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<td>73C</td>
<td>White 12” x 12” tile / brown mastic</td>
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<td>ND / 5-10</td>
<td>NF</td>
<td>R</td>
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<td>R</td>
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<td>76C</td>
<td>White 12&quot; x 12&quot; tile / brown mastic</td>
<td>Ceiling</td>
<td>Building 800, MRR</td>
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<td>NF</td>
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<td>Building 1100, Room 1106</td>
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**TABLE 1 (cont’d)**

SOLANO COMMUNITY COLLEGE  
4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA

Sampling Date: June 1-3, 2004

<table>
<thead>
<tr>
<th>Sample No.</th>
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<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
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<tbody>
<tr>
<td>88A</td>
<td>White with blue streak 12” x 12” VFT / yellow mastic</td>
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<td>89A</td>
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<td>90A</td>
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<tr>
<td>92A</td>
<td>Yellow mastic</td>
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<td>Building 1400, Room 1428</td>
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### TABLE 1 (cont’d)

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4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA

**Sampling Date:** June 1-3, 2004

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<tbody>
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<td>95A</td>
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4000 SUISUN VALLEY ROAD
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<th>Sample Description</th>
<th>Sample Location</th>
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<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
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<tbody>
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<td>97B</td>
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<td>Area (sq. ft.)</td>
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TABLE 1 (cont’d)
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4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA

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<td>ND / FP</td>
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4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA

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<tbody>
<tr>
<td>109A</td>
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<td>Brown 4” baseboard / brown mastic</td>
<td>Wall</td>
<td>Building 1800A, Hallway</td>
<td>ND / ND</td>
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<td>Brown 4” baseboard / brown mastic</td>
<td>Wall</td>
<td>Building 1800A, Hallway</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>111A</td>
<td>White 2’ x 4’ tile</td>
<td>Ceiling</td>
<td>Building 1800A, Hallway</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
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## TABLE 1 (cont'd)

SOLANO COMMUNITY COLLEGE  
4000 SUISUN VALLEY ROAD  
FAIRFIELD, CALIFORNIA

### Sampling Date: June 1-3, 2004

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Sample Description</th>
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<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
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<tr>
<td>111B</td>
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<td>Building 1800A, Janitors Closet</td>
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<td>BB</td>
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FAIRFIELD, CALIFORNIA

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<tr>
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<td>Building 1800A, Janitors Closet</td>
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<td>NF</td>
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<tr>
<td>118A</td>
<td>Beige 4&quot; x 4&quot; ceramic tiles / white grout / gray grout</td>
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<td>ND / ND / ND</td>
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TABLE 1 (cont’d)
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA

Sampling Date: June 1-3, 2004

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<th>Area (sq. ft.)</th>
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<td>122A</td>
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<td>Building 1800B, Ext. Wall</td>
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<td>123A</td>
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<td>Floor</td>
<td>Building 1800B, Upstairs 1853</td>
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<td>Sample No.</td>
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<td>Sample Location</td>
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<td>124A</td>
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<td>124B</td>
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<td>Wall</td>
<td>Building 1800B, Room 1852</td>
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4000 SUISUN VALLEY ROAD  
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<td>127A</td>
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SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA

Sampling Date: May 21, 2004

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<th>Friability</th>
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<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1800-5-A</td>
<td>Silver and black HVAC tape</td>
<td>Roof</td>
<td>Building 1800</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1300-1-A</td>
<td>Silver paint / white TSI taping / white TSI</td>
<td>Roof</td>
<td>Building 1300</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1300-1-B</td>
<td>Silver paint / white TSI taping / white TSI</td>
<td>Roof</td>
<td>Building 1300</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1300-2-A</td>
<td>Black and white rolled asphalt roofing</td>
<td>Roof</td>
<td>Building 1300</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1300-2-B</td>
<td>Black and white rolled asphalt roofing</td>
<td>Roof</td>
<td>Building 1300</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1300-3-A</td>
<td>Gray concrete shingles</td>
<td>Roof</td>
<td>Building 1300</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1300-3-B</td>
<td>Gray concrete shingles</td>
<td>Roof</td>
<td>Building 1300</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1300-4-A</td>
<td>Black felt (edge of building)</td>
<td>Roof</td>
<td>Building 1300</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>1300-4-B</td>
<td>Black felt (edge of building)</td>
<td>Roof</td>
<td>Building 1300</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1300-5-A</td>
<td>Black penetration mastic</td>
<td>Roof</td>
<td>Building 1300</td>
<td>5-10</td>
<td>NF</td>
<td>HH</td>
</tr>
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</table>
### TABLE 1 (cont'd)

SOLANO COMMUNITY COLLEGE
4000 SUI SUN VALLEY ROAD
FAIRFIELD, CALIFORNIA

Sampling Date: May 21, 2004

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Sample Description</th>
<th>Sample Location</th>
<th>Functional Space</th>
<th>Asbestos Content (%)</th>
<th>Friability</th>
<th>Area (sq. ft.)</th>
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<tbody>
<tr>
<td>1300-5-B</td>
<td>Black penetration mastic</td>
<td>Roof</td>
<td>Building 1300</td>
<td>FP</td>
<td>NF</td>
<td>HH</td>
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<tr>
<td>1200-1-A</td>
<td>White HVAC taping</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1200-1-B</td>
<td>White putty / white HVAC taping</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>1200-2-A</td>
<td>Black TSI wrap</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1200-2-B</td>
<td>Black TSI wrap</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>1200-3-A</td>
<td>Silver paint / black rolled roofing material (parapit)</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND / 5-10</td>
<td>NF</td>
<td>DD</td>
</tr>
<tr>
<td>1200-3-B</td>
<td>Silver paint / black rolled roofing material (parapit)</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND / FP</td>
<td>NF</td>
<td>DD</td>
</tr>
<tr>
<td>1200-3-C</td>
<td>Silver paint / black rolled roofing material (parapit)</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND / FP</td>
<td>NF</td>
<td>DD</td>
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<td>1200-4-A</td>
<td>White TSI taping / black mastic</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>1200-4-B</td>
<td>White TSI taping / black mastic</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND / ND</td>
<td>N/A</td>
<td>N/A</td>
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TABLE 1 (cont’d)
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA

Sampling Date: May 21, 2004

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Sample Description</th>
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<th>Area (sq. ft.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1200-5-A</td>
<td>Black penetration mastic</td>
<td>Roof</td>
<td>Building 1200</td>
<td>5-10</td>
<td>NF</td>
<td>HH</td>
</tr>
<tr>
<td>1200-5-B</td>
<td>Black penetration mastic</td>
<td>Roof</td>
<td>Building 1200</td>
<td>FP</td>
<td>NF</td>
<td>HH</td>
</tr>
<tr>
<td>1200-6-A</td>
<td>Gray concrete shingles / black asphalt roofing</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND / 5-10</td>
<td>NF</td>
<td>2,500</td>
</tr>
<tr>
<td>1200-6-B</td>
<td>Gray concrete shingles / black asphalt roofing</td>
<td>Roof</td>
<td>Building 1200</td>
<td>ND / FP</td>
<td>NF</td>
<td>T</td>
</tr>
</tbody>
</table>

FR = Friable; NF = Non-friable
ND = None detected
Lin. ft. = Linear feet.
N/A = Not applicable because no asbestos was detected in sample.
PC = This sample was analyzed by point count method.
FP = This sample was not analyzed due to a first positive reading on a previous sample of the same material.
* = This ACM is classified as non-friable unless the floor tile and/or mastic are removed by mechanical means. The ACM then is classified as a friable material by Bay Area Air Quality Management District, BAAQMD notification must be given.

A = The approximate amount of 9" x 9" white VFT and mastic is included under Sample No. 1A.
B = The approximate amount of 9" x 9" green VFT and black mastic is included under Sample No. 5A.
C = The approximate amount of 9" x 9" off-white VFT and black mastic is included under Sample No. 7A.
D = The approximate amount of the 9" x 9" pink VFT and black mastic is included under Sample No. 16A.
E = The approximate amount of 9" x 9" off-white VFT and black mastic is included under Sample No. 21A.
F = The approximate amount of 12" x 12" off-white VFT and mastic is included under Sample No. 24A.
G = The approximate amount of black mastic is included under Sample No. 32A.
H = The approximate amount of gray putty is included under Sample No. 34A.
I = The approximate amount of sheetrock wall systems is included under Sample No. 35A.
J = The approximate amount of sheetrock wall systems is included under Sample No. 18A.
K = The approximate amount of 12" x 12" off-white VFT and mastic is included under Sample No. 39A.
L = The approximate amount of 12" x 12" white VFT and mastic is included under Sample No. 43A.
M = The approximate amount of beige HVAC putty is included under Sample No. 13A.
N = The approximate amount of white TSI taping and TSI material is included under Sample No. 64A.
O = The approximate amount of 12" x 12" green VFT and mastic is included under Sample No. 65A.
P = The approximate amount of 12" x 12" beige VFT and mastic is included under Sample No. 68A.
Q = The approximate amount of brown mastic is included under Sample No. 69A.
R = The approximate amount of 12" x 12" white ceiling tiles and brown mastic is included under Sample No. 73A.
S = The approximate amount of white 2' x 4' ceiling tiles is included under Sample No. 81A.
T = The approximate amount of black asphalt roofing is included under Sample No. 1200-6-A.
U = The approximate amount of 12" x 12" beige VFT is included under Sample No. 91A.
V = The approximate amount of black mastic is included under Sample No. 93A.
W = The approximate amount of black mastic is included under Sample No. 94A.
X = The approximate amount of 12" x 12" off-white VFT and mastic is included under Sample No. 103A.
Y = The approximate amount of brown mastic is included under Sample No. 104A.
Z = The approximate amount of black penetration mastic is included under Sample No. 1100-2-A.
AA = The approximate amount of 12" x 12" green VFT and mastic is included under Sample No. 109A.
BB = The approximate amount of sheetrock wall systems is included under Sample No. 113A.
CC = The approximate amount of green sheet flooring is included under Sample No. 134A.
DD = The approximate amount of black rolled roofing material is included under Sample No. 500-5-A.
EE = The approximate amount of gray PVC putty is included under Sample No. 700-3-A.
FF = The approximate amount of black asphalt rolled roofing material is included under Sample No. 700-6-A.
GG = The approximate amount of black putty is included under Sample No. 700-8-A.
All analytical results were taken with a RMD LP-1 portable X-Ray Fluorescent (XRF) Analyzer Unit. All lead concentrations have been expressed as milligram per kilogram (parts per million).

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>XRF-1</td>
<td>500</td>
<td>Hallway</td>
<td>Door frame / metal</td>
<td>Dark brown paint</td>
<td>0.3</td>
<td>G</td>
</tr>
<tr>
<td>XRF-2</td>
<td>500</td>
<td>Hallway</td>
<td>Ext. door frame / metal</td>
<td>Dark brown paint</td>
<td>-0.9</td>
<td>G</td>
</tr>
<tr>
<td>XRF-3</td>
<td>500</td>
<td>MRR</td>
<td>Wall / ceramic tiles</td>
<td>White ceramic tiles</td>
<td>&gt;9.9</td>
<td>G</td>
</tr>
<tr>
<td>XRF-4</td>
<td>500</td>
<td>MRR</td>
<td>Wall / plaster</td>
<td>Light beige paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-5</td>
<td>500</td>
<td>Hallway</td>
<td>Wall / sheetrock</td>
<td>Off-white paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-6</td>
<td>500</td>
<td>528</td>
<td>Wall / plaster</td>
<td>Green paint</td>
<td>0.2</td>
<td>G</td>
</tr>
<tr>
<td>XRF-7</td>
<td>500</td>
<td>502</td>
<td>Wall / sheetrock</td>
<td>Peach paint</td>
<td>0.0</td>
<td>G</td>
</tr>
<tr>
<td>XRF-8</td>
<td>500</td>
<td>503</td>
<td>Wall / sheetrock</td>
<td>Peach paint</td>
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<td>G</td>
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<tr>
<td>XRF-9</td>
<td>500</td>
<td>529</td>
<td>Floor / ceramic tiles</td>
<td>Gray-Pink ceramic tiles</td>
<td>-0.7</td>
<td>G</td>
</tr>
<tr>
<td>XRF-10</td>
<td>500</td>
<td>MRR</td>
<td>Floor / ceramic tiles</td>
<td>Gray-brown ceramic tiles</td>
<td>-0.4</td>
<td>G</td>
</tr>
<tr>
<td>XRF-11</td>
<td>500</td>
<td>Jan. Closet</td>
<td>Wall / sheetrock</td>
<td>White paint</td>
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<td>F</td>
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<tr>
<td>XRF-12</td>
<td>500</td>
<td>SE Hall</td>
<td>Wall / sheetrock</td>
<td>Yellow paint</td>
<td>-0.4</td>
<td>G</td>
</tr>
<tr>
<td>XRF-13</td>
<td>500</td>
<td>Hallway</td>
<td>Wall / sheetrock</td>
<td>Off-white paint</td>
<td>0.1</td>
<td>G</td>
</tr>
</tbody>
</table>
TABLE 2 (con’t)
XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
SAMPLING DATE: JUNE 1, 2004

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<tr>
<th>Sample No.</th>
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<th>XRF Reading</th>
<th>Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>XRF-14</td>
<td>500</td>
<td>509</td>
<td>Wall / sheetrock</td>
<td>Dark brown paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-15</td>
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<td>519</td>
<td>Wall / sheetrock</td>
<td>Baby blue paint</td>
<td>-0.3</td>
<td>G</td>
</tr>
<tr>
<td>XRF-16</td>
<td>500</td>
<td>MRR</td>
<td>Ceiling / plaster</td>
<td>Light green paint</td>
<td>0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-17</td>
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<td>Wall / sheetrock</td>
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<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-18</td>
<td>600</td>
<td>S. Foyer</td>
<td>Wall / sheetrock</td>
<td>Blue paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-19</td>
<td>600</td>
<td>S. Foyer</td>
<td>Wall / sheetrock</td>
<td>Pink paint</td>
<td>-0.3</td>
<td>G</td>
</tr>
<tr>
<td>XRF-20</td>
<td>600</td>
<td>640</td>
<td>Wall / plaster</td>
<td>Pink paint</td>
<td>-0.2</td>
<td>G</td>
</tr>
<tr>
<td>XRF-21</td>
<td>600</td>
<td>639</td>
<td>Wall / sheetrock</td>
<td>Tan paint</td>
<td>-0.2</td>
<td>G</td>
</tr>
<tr>
<td>XRF-22</td>
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<td>613</td>
<td>Wall / sheetrock</td>
<td>White paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-23</td>
<td>600</td>
<td>616</td>
<td>Wall / sheetrock</td>
<td>Pink paint</td>
<td>-0.5</td>
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</tr>
<tr>
<td>XRF-24</td>
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<td>627</td>
<td>Wall / sheetrock</td>
<td>Gray paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-25</td>
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<td>626</td>
<td>Door frame / metal</td>
<td>Dark gray paint</td>
<td>-0.3</td>
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</tr>
<tr>
<td>XRF-26</td>
<td>600</td>
<td>MRR</td>
<td>Floor / ceramic tiles</td>
<td>Brown-tan ceramic tiles</td>
<td>-0.1</td>
<td>G</td>
</tr>
</tbody>
</table>
TABLE 2 (con't)

XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
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<th>Condition</th>
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</thead>
<tbody>
<tr>
<td>XRF-27</td>
<td>600</td>
<td>MRR</td>
<td>Wall / ceramic tiles</td>
<td>Off-white ceramic tiles</td>
<td>&gt;9.9</td>
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<tr>
<td>XRF-28</td>
<td>600</td>
<td>MRR</td>
<td>Wall / plaster</td>
<td>Teal paint</td>
<td>-0.1</td>
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</tr>
<tr>
<td>XRF-29</td>
<td>100</td>
<td>115</td>
<td>Wall / sheetrock</td>
<td>Tan paint</td>
<td>-0.0</td>
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<tr>
<td>XRF-30</td>
<td>100</td>
<td>115</td>
<td>Wall / sheetrock</td>
<td>Light yellow paint</td>
<td>-0.5</td>
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<tr>
<td>XRF-31</td>
<td>100</td>
<td>124</td>
<td>Wall / sheetrock</td>
<td>Pink paint</td>
<td>-0.3</td>
<td>G</td>
</tr>
<tr>
<td>XRF-32</td>
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<td>123</td>
<td>Wall / sheetrock</td>
<td>Teal paint</td>
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<td>G</td>
</tr>
<tr>
<td>XRF-33</td>
<td>100</td>
<td>131</td>
<td>Wall / sheetrock</td>
<td>Light yellow paint</td>
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<tr>
<td>XRF-34</td>
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<td>132</td>
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<td>Green paint</td>
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<tr>
<td>XRF-35</td>
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<td>130</td>
<td>Wall / sheetrock</td>
<td>Light blue paint</td>
<td>-0.6</td>
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<tr>
<td>XRF-36</td>
<td>100</td>
<td>136</td>
<td>Wall / sheetrock</td>
<td>Pink paint</td>
<td>-0.4</td>
<td>G</td>
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<tr>
<td>XRF-37</td>
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<td>108</td>
<td>Wall / sheetrock</td>
<td>Light beige paint</td>
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</tr>
<tr>
<td>XRF-38</td>
<td>100</td>
<td>108</td>
<td>Floor / concrete</td>
<td>Gray paint</td>
<td>-0.2</td>
<td>G</td>
</tr>
<tr>
<td>XRF-39</td>
<td>100</td>
<td>Adj. 130</td>
<td>Wall / sheetrock</td>
<td>White paint</td>
<td>0.1</td>
<td>G</td>
</tr>
</tbody>
</table>
**TABLE 2 (con’t)**

**XRF LEAD BASED PAINT SURVEY SUMMARY**  
SOLANO COMMUNITY COLLEGE  
4000 SUI SUN VALLEY ROAD  
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</tr>
</thead>
<tbody>
<tr>
<td>XRF-40</td>
<td>100</td>
<td>161C</td>
<td>Wall / sheetrock</td>
<td>Light yellow paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-41</td>
<td>100</td>
<td>MRR</td>
<td>Floor / ceramic tiles</td>
<td>Light tan-gray ceramic tiles</td>
<td>-0.2</td>
<td>G</td>
</tr>
<tr>
<td>XRF-42</td>
<td>100</td>
<td>WRR</td>
<td>Floor / ceramic tiles</td>
<td>Gray-yellow ceramic tiles</td>
<td>-0.5</td>
<td>G</td>
</tr>
<tr>
<td>XRF-43</td>
<td>100</td>
<td>WRR</td>
<td>Wall / ceramic tiles</td>
<td>Beige ceramic tiles</td>
<td>6.5</td>
<td>G</td>
</tr>
<tr>
<td>XRF-44</td>
<td>100</td>
<td>100</td>
<td>Wall / sheetrock</td>
<td>Light gray paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-45</td>
<td>100</td>
<td>100</td>
<td>Wall / sheetrock</td>
<td>Dark gray paint</td>
<td>-0.2</td>
<td>G</td>
</tr>
<tr>
<td>XRF-46</td>
<td>100</td>
<td>101</td>
<td>Wall / sheetrock</td>
<td>Light pink paint</td>
<td>-0.2</td>
<td>G</td>
</tr>
<tr>
<td>XRF-47</td>
<td>300</td>
<td>305</td>
<td>Wall / sheetrock</td>
<td>Tan paint</td>
<td>-0.4</td>
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<tr>
<td>XRF-48</td>
<td>300</td>
<td>305</td>
<td>Wall / sheetrock</td>
<td>Green paint</td>
<td>-0.1</td>
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<td>XRF-49</td>
<td>300</td>
<td>323</td>
<td>Wall / sheetrock</td>
<td>Lime green paint</td>
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<td>XRF-50</td>
<td>300</td>
<td>306</td>
<td>Wall / sheetrock</td>
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<tr>
<td>XRF-51</td>
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<td>308</td>
<td>Wall / sheetrock</td>
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<td>-0.3</td>
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<tr>
<td>XRF-52</td>
<td>300</td>
<td>309</td>
<td>Wall / sheetrock</td>
<td>Light brown paint</td>
<td>-0.2</td>
<td>G</td>
</tr>
</tbody>
</table>

Copyright 2004 Kleinfelder, Inc.
TABLE 2 (con’t)
XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
SAMPLING DATE: JUNE 1, 2004

All analytical results were taken with a RMD LP-1 portable X-Ray Fluorescent (XRF) Analyzer Unit. All lead concentrations have been expressed as milligram per kilogram (parts per million).

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>XRF-53</td>
<td>500</td>
<td>Hallway</td>
<td>Wall / sheetrock</td>
<td>Tan paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-54</td>
<td>2000</td>
<td>Int. Wall</td>
<td>Wall / sheetrock</td>
<td>Off-white paint</td>
<td>0.0</td>
<td>G</td>
</tr>
<tr>
<td>XRF-55</td>
<td>2000</td>
<td>Int. Floor</td>
<td>Floor / concrete</td>
<td>Gray paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-56</td>
<td>2000</td>
<td>Int. door</td>
<td>Door / metal</td>
<td>Light gray paint</td>
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<td>G</td>
</tr>
<tr>
<td>XRF-57</td>
<td>2000</td>
<td>Boiler Pad</td>
<td>Slab / concrete</td>
<td>Red paint</td>
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</tr>
<tr>
<td>XRF-58</td>
<td>2100</td>
<td>Interior</td>
<td>Wall / sheetrock</td>
<td>White paint</td>
<td>-0.2</td>
<td>G</td>
</tr>
<tr>
<td>XRF-59</td>
<td>2100</td>
<td>Office</td>
<td>Wall / sheetrock</td>
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<tr>
<td>XRF-60</td>
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<td>Office</td>
<td>Door / metal</td>
<td>Dark beige paint</td>
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<td>G</td>
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<tr>
<td>XRF-61</td>
<td>2100</td>
<td>Interior</td>
<td>Floor / concrete</td>
<td>Gray paint</td>
<td>0.6</td>
<td>G</td>
</tr>
<tr>
<td>XRF-62</td>
<td>2100</td>
<td>Interior</td>
<td>Floor / concrete</td>
<td>Gray paint</td>
<td>-0.1</td>
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</tr>
<tr>
<td>XRF-63</td>
<td>2100</td>
<td>Interior</td>
<td>Wall / CMU block</td>
<td>White paint</td>
<td>-0.2</td>
<td>G</td>
</tr>
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</table>
TABLE 2
XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
SAMPLING DATE: JUNE 2, 2004

All analytical results were taken with a RMD LP-1 portable X-Ray Fluorescent (XRF) Analyzer Unit. All lead concentrations have been expressed as milligram per kilogram (parts per million).

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
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<tbody>
<tr>
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<td>0.2</td>
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<tr>
<td>XRF-2</td>
<td>700</td>
<td>Hallway</td>
<td>Wall / sheetrock</td>
<td>Light tan paint</td>
<td>-0.6</td>
<td>G</td>
</tr>
<tr>
<td>XRF-3</td>
<td>700</td>
<td>Hallway</td>
<td>Wall / sheetrock</td>
<td>Teal paint</td>
<td>-0.0</td>
<td>G</td>
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<tr>
<td>XRF-4</td>
<td>700</td>
<td>Hallway</td>
<td>Door / metal</td>
<td>Brown paint</td>
<td>-0.9</td>
<td>G</td>
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<tr>
<td>XRF-5</td>
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<td>-0.3</td>
<td>G</td>
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<tr>
<td>XRF-6</td>
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<td>-0.2</td>
<td>G</td>
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<tr>
<td>XRF-7</td>
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<td>Pink paint</td>
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<tr>
<td>XRF-8</td>
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<td>Yellow paint</td>
<td>-0.1</td>
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<td>XRF-9</td>
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<td>XRF-10</td>
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<tr>
<td>XRF-11</td>
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<td>Dark green paint</td>
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<tr>
<td>XRF-12</td>
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<td>706</td>
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<tr>
<td>XRF-13</td>
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<td>MRR</td>
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<td>-0.2</td>
<td>G</td>
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<tr>
<td>Sample No.</td>
<td>Building Number</td>
<td>Room Equivalent</td>
<td>Component / Substrate</td>
<td>Sample Description</td>
<td>XRF Reading</td>
<td>Condition</td>
</tr>
<tr>
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<td>-------------------</td>
<td>-------------</td>
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<tr>
<td>XRF-14</td>
<td>700</td>
<td>MRR</td>
<td>Wall / ceramic tile</td>
<td>White ceramic tile</td>
<td>&gt;9.9</td>
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</tr>
<tr>
<td>XRF-15</td>
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<td>MRR</td>
<td>Floor / ceramic tile</td>
<td>Tan-brown ceramic tile</td>
<td>-0.2</td>
<td>G</td>
</tr>
<tr>
<td>XRF-16</td>
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<td>742</td>
<td>Wall / sheetrock</td>
<td>Off-white paint</td>
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<tr>
<td>XRF-17</td>
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<td>NW Hall</td>
<td>Wall / sheetrock</td>
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<td>XRF-18</td>
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<td>722</td>
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<tr>
<td>XRF-19</td>
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<td>722</td>
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<td>Brown-tan ceramic tile</td>
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<tr>
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<td>1525</td>
<td>Wall / sheetrock</td>
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<td>XRF-21</td>
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<td>XRF-22</td>
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<td>1524</td>
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<td>Off-white paint</td>
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<td>G</td>
</tr>
<tr>
<td>XRF-23</td>
<td>1500</td>
<td>1524</td>
<td>Door frame / metal</td>
<td>Brown paint</td>
<td>-0.1</td>
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<tr>
<td>XRF-24</td>
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<td>1506</td>
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<td>-0.1</td>
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<tr>
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<td>1512</td>
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<td>White paint</td>
<td>-0.6</td>
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</table>

All analytical results were taken with a RMD LP-1 portable X-Ray Fluorescent (XRF) Analyzer Unit. All lead concentrations have been expressed as milligram per kilogram (parts per million).
TABLE 2 (con’t)
XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
SAMPLING DATE: JUNE 2, 2004

All analytical results were taken with a RMD LP-1 portable X-Ray Fluorescent (XRF) Analyzer Unit. All lead concentrations have been expressed as milligram per kilogram (parts per million).

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>XRF-27</td>
<td>1500</td>
<td>1511</td>
<td>Wall / sheetrock</td>
<td>Green paint</td>
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<td>G</td>
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<tr>
<td>XRF-29</td>
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<td>1633</td>
<td>Door frame / metal</td>
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<td>G</td>
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<td>XRF-30</td>
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<td>Wall / sheetrock</td>
<td>Off-white paint</td>
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<tr>
<td>XRF-31</td>
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<td>1642</td>
<td>Wall / sheetrock</td>
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<td>-0.0</td>
<td>G</td>
</tr>
<tr>
<td>XRF-32</td>
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<td>Hallway</td>
<td>Door / metal</td>
<td>Brown paint</td>
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<td>G</td>
</tr>
<tr>
<td>XRF-33</td>
<td>1600</td>
<td>1610</td>
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<tr>
<td>XRF-34</td>
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<td>1641</td>
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<td>Beige ceramic tile</td>
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<tr>
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<td>MRR</td>
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<tr>
<td>XRF-39</td>
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<td>MRR</td>
<td>Wall / plaster</td>
<td>Beige paint</td>
<td>-0.2</td>
<td>G</td>
</tr>
</tbody>
</table>
TABLE 2 (con’t)

XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
SAMPLING DATE: JUNE 2, 2004

All analytical results were taken with a RMD LP-1 portable X-Ray Fluorescent (XRF) Analyzer Unit. All lead concentrations have been expressed as milligram per kilogram (parts per million).

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>XRF-40</td>
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<td>WRR</td>
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<tr>
<td>XRF-41</td>
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<td>1713</td>
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<tr>
<td>XRF-42</td>
<td>1700</td>
<td>1715</td>
<td>Wall / sheetrock</td>
<td>Yellow paint</td>
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<td>G</td>
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<tr>
<td>XRF-43</td>
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<td>1715</td>
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<td>1717</td>
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<td>XRF-45</td>
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<td>XRF-47</td>
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<td>1757</td>
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<td>Brown paint</td>
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<td>G</td>
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<td>1756</td>
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<td>Light blue paint</td>
<td>-0.3</td>
<td>G</td>
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<tr>
<td>XRF-49</td>
<td>1700</td>
<td>1723</td>
<td>Wall / sheetrock</td>
<td>Off-white paint</td>
<td>-0.2</td>
<td>G</td>
</tr>
<tr>
<td>XRF-50</td>
<td>1700</td>
<td>1725</td>
<td>Wall / drywall</td>
<td>Mural</td>
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<td>G</td>
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<td>XRF-51</td>
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<td>1725</td>
<td>Wall / drywall</td>
<td>Mural</td>
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<td>2136</td>
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<td>White paint</td>
<td>0.3</td>
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TABLE 2 (con’t)
XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
SAMPLING DATE: JUNE 2, 2004

All analytical results were taken with a RMD LP-1 portable X-Ray Fluorescent (XRF) Analyzer Unit. All lead concentrations have been expressed as milligram per kilogram (parts per million).

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
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</thead>
<tbody>
<tr>
<td>XRF-53</td>
<td>2112</td>
<td>2134</td>
<td>Wall / concrete</td>
<td>White paint</td>
<td>-0.2</td>
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<tr>
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<td>2134/Sh.</td>
<td>Wall / concrete</td>
<td>Off-white paint</td>
<td>-0.1</td>
<td>G</td>
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<tr>
<td>XRF-55</td>
<td>2112</td>
<td>2134</td>
<td>Wall / concrete</td>
<td>Blue paint</td>
<td>0.1</td>
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<tr>
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<td>2122</td>
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<tr>
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<td>1900</td>
<td>1903</td>
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<td>Beige paint</td>
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<td>G</td>
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<tr>
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<td>1905</td>
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<td>White ceramic tiles</td>
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<tr>
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<td>1900</td>
<td>Entry</td>
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<td>G</td>
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<tr>
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<td>1903</td>
<td>Wall / sheetrock</td>
<td>Off-white paint</td>
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<td>G</td>
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<tr>
<td>XRF-61</td>
<td>1900</td>
<td>Upstairs</td>
<td>Wall / sheetrock</td>
<td>Off-white paint</td>
<td>-0.4</td>
<td>G</td>
</tr>
<tr>
<td>XRF-62</td>
<td>1900</td>
<td>Upstairs</td>
<td>Wall / sheetrock</td>
<td>Beige paint</td>
<td>-0.4</td>
<td>G</td>
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TABLE 2
XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
SAMPLING DATE: JUNE 3, 2004

All analytical results were taken with a RMD LP-1 portable X-Ray Fluorescent (XRF) Analyzer Unit. All lead concentrations have been expressed as milligram per kilogram (parts per million).

<table>
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<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
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<tbody>
<tr>
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<tr>
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<td>800D</td>
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<td>810</td>
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</tr>
<tr>
<td>XRF-7</td>
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<td>1106A</td>
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<td>XRF-8</td>
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<td>1106F</td>
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<td>1105</td>
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<td>G</td>
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</table>
### TABLE 2 (con’t)

**XRF LEAD BASED PAINT SURVEY SUMMARY**

**SOLANO COMMUNITY COLLEGE**
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
SAMPLING DATE: JUNE 3, 2004

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<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>XRF-14</td>
<td>1100</td>
<td>1102</td>
<td>Ceiling beam / wood</td>
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<td>-0.1</td>
<td>G</td>
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<tr>
<td>XRF-15</td>
<td>1400</td>
<td>1404</td>
<td>Door frame / metal</td>
<td>Gray paint</td>
<td>-0.1</td>
<td>G</td>
</tr>
<tr>
<td>XRF-16</td>
<td>1400</td>
<td>S. Entry</td>
<td>Door / metal</td>
<td>Dark brown paint</td>
<td>-0.8</td>
<td>G</td>
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<tr>
<td>XRF-17</td>
<td>1400</td>
<td>1425</td>
<td>Wall / plaster</td>
<td>Beige paint</td>
<td>-0.2</td>
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<tr>
<td>XRF-18</td>
<td>1400</td>
<td>1428</td>
<td>Wall / sheetrock</td>
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<td>XRF-19</td>
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<td>-0.7</td>
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<tr>
<td>XRF-20</td>
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<td>1433</td>
<td>Wall / plaster</td>
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<tr>
<td>XRF-21</td>
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<td>1438</td>
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<td>XRF-22</td>
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<tr>
<td>XRF-23</td>
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<td>Pink paint</td>
<td>-0.2</td>
<td>G</td>
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<tr>
<td>XRF-24</td>
<td>1300</td>
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<td>Brown paint</td>
<td>-0.2</td>
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<tr>
<td>XRF-25</td>
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<td>1306</td>
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<td>Red paint</td>
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<td>XRF-26</td>
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<td>Wall / sheetrock</td>
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<td>-0.4</td>
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TABLE 2 (con't)
XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
SAMPLING DATE: JUNE 3, 2004

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<thead>
<tr>
<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>XRF-27</td>
<td>1300</td>
<td>Jan. Closet</td>
<td>Wall / sheetrock</td>
<td>Beige paint</td>
<td>-0.1</td>
<td>G</td>
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<tr>
<td>XRF-28</td>
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<td>1304</td>
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<td>Wall / sheetrock</td>
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<tr>
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<td>Wall / sheetrock</td>
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<tr>
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<td>1807</td>
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<tr>
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<td>XRF-38</td>
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<td>XRF-39</td>
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<td>1824</td>
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<td>-0.2</td>
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</table>
All analytical results were taken with a RMD LP-1 portable X-Ray Fluorescent (XRF) Analyzer Unit. All lead concentrations have been expressed as milligram per kilogram (parts per million).

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
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<tr>
<td>XRF-41</td>
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<td>1854</td>
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<tr>
<td>XRF-51</td>
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<td>1855</td>
<td>Wall / concrete</td>
<td>White paint</td>
<td>-0.2</td>
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</tr>
<tr>
<td>XRF-52</td>
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<td>1855</td>
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<th>Building Number</th>
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<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
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<td>1856</td>
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<td>1857</td>
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<tr>
<td>XRF-63</td>
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<td>XRF-65</td>
<td>1800B</td>
<td>1852</td>
<td>Wall / wall board</td>
<td>Off-white paint</td>
<td>-0.3</td>
<td>G</td>
</tr>
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TABLE 2 (con’t)
XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
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<thead>
<tr>
<th>Sample No.</th>
<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
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<tbody>
<tr>
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<td>XRF-68</td>
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<td>XRF-69</td>
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<td>Brick red paint</td>
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<tr>
<td>XRF-77</td>
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<td>Pink paint</td>
<td>-0.5</td>
<td>G</td>
</tr>
</tbody>
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TABLE 2 (con’t)
XRF LEAD BASED PAINT SURVEY SUMMARY
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY ROAD
FAIRFIELD, CALIFORNIA
SAMPLING DATE: JUNE 3, 2004

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<tr>
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<th>Building Number</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
<th>XRF Reading</th>
<th>Condition</th>
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<tr>
<td>XRF-81</td>
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<td>906</td>
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<td>XRF-82</td>
<td>900</td>
<td>901</td>
<td>Wall / plaster</td>
<td>Green paint</td>
<td>0.2</td>
<td>G</td>
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<tr>
<td>XRF-83</td>
<td>900</td>
<td>WRR</td>
<td>Wall / ceramic tile</td>
<td>Yellow ceramic tile</td>
<td>2.3</td>
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<td>XRF-84</td>
<td>900</td>
<td>MRR</td>
<td>Wall / ceramic tile</td>
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<td>XRF-85</td>
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<td>901</td>
<td>Door frame / metal</td>
<td>Beige paint</td>
<td>0.0</td>
<td>G</td>
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Note: Bold XRF readings indicate that the paint is classified as lead-based paint either by an XRF reading or paint chip sample.
TABLE 3
LEAD-BASED PAINT SURVEY SUMMARY
NVLA
2700 KILBURN AVENUE
NAPA, CALIFORNIA
SAMPLING DATE: DECEMBER 26, 2003

All concentrations for lead content have been expressed as milligram per kilogram (parts per million).

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Room Equivalent</th>
<th>Component / Substrate</th>
<th>Sample Description</th>
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<th>Condition</th>
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<tr>
<td>P-1</td>
<td>Building 500 Roof</td>
<td>Roof / Rolled roofing</td>
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<td>P-2</td>
<td>Building 1100</td>
<td>Building trim / Wood</td>
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<td>P-6</td>
<td>Building 1800A, Room 1807</td>
<td>Wall / Wall board</td>
<td>Orange paint</td>
<td>7,300</td>
<td>G</td>
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ASBESTOS TEM LABORATORIES, INC.

EPA Interim Method
Polarized Light Microscopy
Analytical Report

Laboratory Job # 543-00048

1409 Fifth Street
Berkeley, CA 94710
(510) 528-0108
FAX (510) 528-0109
www.asbestostemlabs.com

With Branch Offices Located At:
1016 GREG STREET, SPARKS, NV 89431
Ph. (775) 359-3377
Jun-21-04

Ms. Jennifer Gomez
Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00048
Polarized light microscopy analytical results for 19 bulk sample(s) with 15 sample split(s)
Job Site: Solano College
Job No.: 44156

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paperwork are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

[Signature]
Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
# Polarized Light Microscopy Analytical Report

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No.: Solano College  
44156

**Samples Indicated:** 22  
**Reg. Samples Analyzed:** 19  
**Split Layers Analyzed:** 15  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jun-21-04

**Report No.:** 044279

## Other Data

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<td>Jun-21-04</td>
<td>* White-Red 9&quot;x9&quot; VFT / Black Mastic (Hall)</td>
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<tr>
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<td>5-10%</td>
<td>Jun-01-04</td>
<td>Jun-21-04</td>
<td>* White-Red 9&quot;x9&quot; VFT / Black Mastic (Hall)</td>
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<tr>
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<td>Jun-18-04</td>
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<td>Mastic-Black</td>
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<tr>
<td>1C</td>
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<td>* White-Red 9&quot;x9&quot; VFT / Black Mastic (Hall)</td>
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<td>2B</td>
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<td>Jun-18-04</td>
<td>Mastic-Black</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab QC Reviewer: **

**Analyst: **

*ASBESTOS TEM LABORATORIES, INC.*  
1409 FIFTH STREET, BERKELEY, CA 94710 - (510) 528-0108  
www.asbestostemlabs.com
## POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

### Contact:
Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No. Solano College

### Samples Indicated:
22  
**Reg. Samples Analyzed:** 19  
**Split Layers Analyzed:** 15

### Report No.: 044279  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jun-21-04

### Detection Limit of Method
Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

### Table of Data

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<tr>
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<td>1) 1-5% Wollast</td>
<td>2) 95-99% Calc, Qtz, Other m.p.</td>
<td>3)</td>
<td>4) Jun-18-04</td>
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<td>2) 90-98% Gyp, Mica, Qtz, Other m.p.</td>
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<td>4) Jun-18-04</td>
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<td>2) 95-99% Calc, Bndr, Other m.p.</td>
<td>3)</td>
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<td>1) 12-10% Cellulose, Fiberglass</td>
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<td>4) Jun-18-04</td>
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<td>3C</td>
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<td>1) 12-10% Cellulose, Fiberglass</td>
<td>2) 90-98% Gyp, Mica, Qtz, Other m.p.</td>
<td>3) Jun-01-04</td>
<td>4) Jun-18-04</td>
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<td>3)</td>
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<td>1) 12-10% Cellulose, Fiberglass</td>
<td>2) 90-98% Gyp, Mica, Qtz, Other m.p.</td>
<td>3) Jun-01-04</td>
<td>4) Jun-18-04</td>
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<td>3)</td>
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</tbody>
</table>

Lab QC Reviewer:  
**ASBESTOS TEM LABORATORIES, INC.**  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
**With Offices in Reno, NV (775) 359-3377**

www.asbestostemlabs.com
**Polarized Light Microscopy Analytical Report**

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  

**Samples Indicated:** 22  
**Reg. Samples Analyzed:** 19  
**Split Layers Analyzed:** 15  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jun-21-04  

**Samples**

<table>
<thead>
<tr>
<th>Sample ID</th>
<th>Asbestos Type</th>
<th>% Identification</th>
<th>Field LAB Description</th>
</tr>
</thead>
</table>
| 3E        | None Detected | 1) 10-10% Cellulose, Fiberglass  
           |               | 2) 90-98% Gyp, Mica, Qtz, Other | White Drywall / White Joint Compound (615) |
|           |               | 3) Jun-01-04  
           |               | 4) Jun-18-04 | Dry wall-White |
| 3E        | None Detected | 1) 1-5% Cellulose  
           |               | 2) 95-99% Calc, Mica, Bndr, Other | JointCom/Text-White |
|           |               | 3) 4) Jun-18-04 |                      | |
| 3F        | None Detected | 1) 10% Cellulose, Fiberglass  
           |               | 2) 90-98% Gyp, Mica, Qtz, Other | White Drywall / White Joint Compound (108 Ceiling) |
|           |               | 3) Jun-01-04  
           |               | 4) Jun-18-04 | Dry wall-White |
| 3F        | None Detected | 1) 1-5% Cellulose  
           |               | 2) 95-99% Calc, Mica, Bndr, Other | JointCom/Text-White |
|           |               | 3) 4) Jun-18-04 |                      | |
| 4A        | None Detected | 1) 1-5% Cellulose  
           |               | 2) 95-99% Calc, Mica, Bndr, Other | JointCom/Text-White |
|           |               | 3) 4) Jun-18-04 |                      | |
| 4B        | None Detected | 1) 1-5% Cellulose  
           |               | 2) 95-99% Calc, Mica, Bndr, Other | JointCom/Text-White |
|           |               | 3) 4) Jun-18-04 |                      | |
| 4C        | None Detected | 1) 1-5% Cellulose  
           |               | 2) 95-99% Calc, Mica, Bndr, Other | JointCom/Text-White |
|           |               | 3) 4) Jun-18-04 |                      | |
| 5A        | <1% Chrysotile | 1) 1-5% Cellulose  
           |               | 2) 100-100% Calc, Opq, Bndr, Other | Floor Tile-Green-White |
|           |               | 3) Jun-01-04  
           |               | 4) Jun-21-04 | |
| 5A        | 1-5% Chrysotile | 1) None Detected  
           |               | 2) 95-99% Calc, Tar, Opq, Other | Mastic-Brown |
|           |               | 3) 4) Jun-18-04 |                      | |
| 5B        | Not Analyzed   | 1) 2)            |                       | |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab QC Reviewer:**  
**Analyst:**

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT
EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Ms. Jennifer Gomez
Address: Kleinfelder
780 Chalbourne Road, Suite D
Fairfield, CA 94534

Samples Indicated: 22
Reg. Samples Analyzed: 19
Split Layers Analyzed: 15

Report No. 044279
Date Submitted: Jun-07-04
Date Reported: Jun-21-04

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<td>1) Green-White 9&quot;x9&quot; VFT / Black Mastic (505)</td>
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<td>2) Tan 12&quot;x12&quot; Ceiling Tile / Brown Mastic (528)</td>
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<td>2) Tan 12&quot;x12&quot; Ceiling Tile / Brown Mastic (528)</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

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www.asbestostemlabs.com
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**SAMPLE I.D.**
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- **1B**
- **1C**
- **2A**
- **2B**
- **2C**
- **2D**
- **3A**
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- **3C**
- **3D**
- **3E**
- **3F**
- **4A**
- **4B**
- **4C**
- **5A**
- **5B**
- **5C**
- **6A**

**MATRIX**
- **Black Mastic (Hall)**
- **Brown Mastic (Hall)**
- **Brown Mastic (505)**
- **Brown Eyebrow (Hall)**
- **Brown Eyebrow (505)**
- **White Eyebrow (Hall)**
- **White Eyebrow (505)**
- **White Paint (Hall)**
- **White Paint (505)**
- **Brown Paint (505)**
- **Green Paint (Hall)**
- **Green Paint (505)**
- **Brown Paint (505)**

**INSTRUCTIONS/REMARKS**
- **FIRST POSITIVE**

**RECEIVING LAB.**
ASBESTOS

**CHAIN OF CUSTODY**

KLEINFELDER
780 CHADBORNE ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-4070

3-5 days
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**Relinquished by:**

Date/Time: [Signature] 6/1/04

**Received by:**

Date/Time: [Signature]

**Instructions/Remarks:**

3-5 days

**Send Results To:**

KLEINFELDER
780 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-4070
FAX: (707) 429-6534

** Chase - Return Copy To Shipper**

**First - Lab Copy**

**CHAIN OF CUSTODY**

No. 0347
ASBESTOS TEM LABORATORIES, INC.

EPA Method 600/R-93/116
Polarized Light Microscopy
Analytical Report

Laboratory Job # 890-002
Report No. 102165

1016 Greg Street
Sparks, NV 89431
(775) 359-3377
FAX (775) 359-2798

With Main Office Located At:
1409 Fifth Street, Berkeley, CA 94710
Ph. (510) 528-0108  Fax (510) 528-0109
Jun-22-04

Ms. Jennifer Gomez
Kleinfelder - Fairfield
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 890-002
Polarized light microscopy analytical results for 17 bulk sample(s) with 9 sample split(s)
Job Site: Solano College
Job No.: 44156
Report No.: 102165

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

For possible future reference, samples are normally kept on file for one year.

Sincerely Yours,

C. Neil Upchurch
Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
## POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Report No.**: 102165
**Date Submitted**: Jun-22-04
**Date Reported**: Jun-22-04

**Contact**: Ms. Jennifer Gomez  
**Address**: Kleinfelder - Fairfield  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No. Solano College  
44156

### OTHER DATA

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| 7A.       | 1-5%     | Chrysotile | 1) None Detected  
2) 95-99% Calc, Bndr, Other m.p. | Off-White-Pink 9"x9" VFT/Black Mastic (530) |
| Lab ID # 890-00002-001A | | | 3) | |
| 7A.       | 1-5%     | Chrysotile | 1) None Detected  
2) 95-99% Tar, Bndr, Calc, Other m.p. | Off-White-Pink 9"x9" VFT/Black Mastic (530) |
| Lab ID # 890-00002-001B | | | 3) | |
| 7B.       | Not Analyzed | | 1) | Floor Tile-Off-White |
| Lab ID # 890-00002-002 | | | 2) | |
| 7C.       | Not Analyzed | | 1) | Off-White-Pink 9"x9" VFT/Black Mastic (530) |
| Lab ID # 890-00002-003 | | | 2) | |
| 8A.       | None Detected | | 1) None Detected  
2) 99-100% Silica Glass, Opq, Other m.p. | Gray 2"x2" Ceramic Gray Tile (528) |
| Lab ID # 890-00002-004 | | | 3) | |
| 8B.       | None Detected | | 1) None Detected  
2) 99-100% Silica Glass, Opq, Other m.p. | Gray 2"x2" Ceramic Gray Tile (528) |
| Lab ID # 890-00002-005 | | | 3) | |
| 8C.       | None Detected | | 1) None Detected  
2) 99-100% Silica Glass, Opq, Other m.p. | Gray 2"x2" Ceramic Gray Tile (528) |
| Lab ID # 890-00002-006 | | | 3) | |
| 9A.       | None Detected | | 1) None Detected  
2) 99-100% Silica Glass, Qtz, Other m.p. | White 4"x4" Ceramic Wall Tile / White Grout / Gray Grout (528) |
| Lab ID # 890-00002-007A | | | 3) | |
| 9A.       | None Detected | | 1) None Detected  
2) 99-100% Calc, Opq | White 4"x4" Ceramic Wall Tile / White Grout / Gray Grout (528) |
| Lab ID # 890-00002-007B | | | 3) | |
| 9A.       | None Detected | | 1) None Detected  
2) 99-100% Qtz, Calc, Other m.p. | White 4"x4" Ceramic Wall Tile / White Grout / Gray Grout (528) |
| Lab ID # 890-00002-007C | | | 3) | |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab Manager**: C. Neil Upchurch  
**Analyst**: C. Neil Upchurch

ASBESTOS TEM LABORATORIES, INC.  
1016 GREG STREET, SPARKS, NV 89431  
(775) 359-3377  
*With Main Office in Berkeley, CA (510) 528-0108*
## POLARIZED LIGHT MICROSCOPY

### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager  
ANALYST

ASBESTOS TEM LABORATORIES, INC.  
1016 GREG STREET, SPARKS, NV 89431  
(775) 359-3377  
With Main Office in Berkley, CA (510) 528-0108
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager: C. Neil Upchurch
Analyst: C. Neil Upchurch

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377
With Main Office in Berkeley, CA (510) 528-0108
**KLEINFELDER**

**PROJECT NO.** 44156  
**PROJECT NAME** Solano College  
**SAMPLES:** (Signature/Number) Jennifer Gomez

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**INSTRUCTIONS/REMARKS**

- **FIRST POSITIVE**
  - Ceilings Tile 4"x4" Black Mastic
  - Off-white Pink 4"x4" Matt (523)
  - Gray 4"x4" Ceramic Gray Tile (529)
  - White 4"x4" Ceramic Wall Tile/White Grout/Plank (529)
  - White Drywall Texture (Ra69/60)
  - White Drywall Texture (Ra68)
  - White Drywall Texture (529)

**RELINQUISHED BY:** Jennifer Gomez  
**DATE/Time:** 6-07-04 06:07:04 RCVD

**CHAIN OF CUSTODY**

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# Polarized Light Microscopy Analytical Report

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder - Fairfield  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No.: Solano College  
44156

## Other Data

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab Manager**  
**Analyst**

---

**Address:** Asbestos TEM Laboratories, Inc.  
1016 Greg Street, Sparks, NV 89431  
(775) 359-3377  
*With Main Office in Berkley, CA (510) 528-0108*
## POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

**Date Submitted:** Jun-22-04  
**Date Reported:** Jun-23-04  
**Report No.:** 102166

### Contact Information
- **Name:** Ms. Jennifer Gomez  
- **Address:** Kleinfeld - Fairfield  
- **Address:** 780 Chadbourne Road, Suite D  
- **City:** Fairfield  
- **State:** CA  
- **Zip Code:** 94534

### Laboratory Information
- **Lab Name:** ASBESTOS TEM LABS  
- **Address:** 1016 Greg Street, Sparks, NV 89431  
- **Phone:** (775) 359-3377  
- **Main Office:** Berkeley, CA (510) 528-0108

### Sample Information

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<th>TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
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| 16A.      | 1-5%       | Chrysotile | 1) None Detected  
2) 95-99% Tar, Bndr, Calc, Other m.p.  
3) 4) Jun-23-04 | Mastic-Black  
Pink Gray VFT / Black Mastic (Hall) |
| 16B.      | Not Analyzed |    |            | Pink Gray VFT / Black Mastic (Hall) |
| 16C.      | Not Analyzed |    |            | Pink Gray VFT / Black Mastic (Hall) |
| 17A.      | None Detected |    | 1) None Detected  
2) 99-100% Bndr, Calc, Opq  
3) 4) Jun-23-04 | Baseboard-Brown  
Brown 4" BB/Brown Mastic (130) |
| 17B.      | None Detected |    |            | Mastic-Brown  
Brown 4" BB/Brown Mastic (130) |
| 17C.      | None Detected |    |            | Mastic-Brown  
Brown 4" BB/Brown Yellow Mastic (115) |

### Detection Limit
- **Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

---

**Lab Manager:** C. Neil Upshur  
**Analyst:** C. Neil Upshur
# Polarized Light Microscopy Analytical Report

**EPA Method 6F101R-93116 or 6F10/M4-82-020**

---

### Contact Information
- **Ms. Jennifer Gomez**
- **Kleinfelder - Fairfield**
- **780 Chadbourne Road, Suite D**
- **Fairfield, CA 94534**

### Report Details
- **Samples Indicated:** 21
- **Reg. Samples Analyzed:** 17
- **Split Layers Analyzed:** 12
- **Report No.:** 102166
- **Date Submitted:** Jun-22-04
- **Date Reported:** Jun-23-04

### Other Data

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### Notes
- Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Lab Manager:** C. Neil Upchurch
**Analyst:** C. Neil Upchurch

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377

*With Main Office in Berkeley, CA (510) 528-0108*
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager: [Signature]  
Analyst: [Signature]  

ASBESTOS TEM LABORATORIES, INC.  
1016 GREG STREET, SPARKS, NV 89431  
(775) 359-3377

With Main Office in Berkeley, CA (510) 528-0108
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Instructions/Remarks:

- FIRST POSITIVE
- WHITE DRYWALL TEXTURE
- WHITE DRYWALL
- PINK GRAY VET/BLACK MASTIC
- BROWN 4'x8'1 BROWN MASTIC
- BROWN 4'x8'2 BROWN MASTIC
- WHITE DRYWALL

Received by: Jennifer Gomez

3-5 days

KLEINFELDER
780 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94533-3813

(707) 429-4070
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Date/Time: 6/3/84
Received by: (Signature)

Date/Time: 6/3/84
Received by: (Signature)

Date/Time: 6/3/84
Received for Laboratory by: (Signature)

Send Results To:
KLEINFELDER
780 CHADBORNE, ROAD SUITE D
FAIRFIELD, CA 94533-3013
(707) 429-4070

Attn: JENNIFER GOMEZ

3-5 days
ASBESTOS TEM LABORATORIES, INC.

EPA Method 600/R-93/116
Polarized Light Microscopy
Analytical Report

Laboratory Job # 890-004
Report No. 102167

1016 Greg Street
Sparks, NV 89431
(775) 359-3377
FAX (775) 359-2798

With Main Office Located At:
1409 Fifth Street, Berkeley, CA 94710
Ph. (510) 528-0108 Fax (510) 528-0109
Jun-23-04

Ms. Jennifer Gomez
Kleinfelder - Fairfield
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 890-004
Polarized light microscopy analytical results for 14 bulk sample(s) with 8 sample split(s)
Job Site: Solano College
Job No.: 44156
Report No.: 102167

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

For possible future reference, samples are normally kept on file for one year.

Sincerely Yours,

Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
## Polarized Light Microscopy

### Analytical Report

**EPA Method 600/R-93/116 or 600/M4-82-020**

<table>
<thead>
<tr>
<th>Sample ID</th>
<th>Asbestos</th>
<th>Type</th>
<th>1) %</th>
<th>2) Date/Time Collected</th>
<th>3) Date/Time Analyzed</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>20A.</td>
<td>None Detected</td>
<td>1) 90-95% Cellulose</td>
<td>2) 5-10% Glue, Opq</td>
<td>3)</td>
<td>4) Jun-23-04</td>
<td>Tan 12&quot;x12&quot; Ceiling Tile / Brown Mastic (136)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Ceiling Tile-Tan</td>
</tr>
<tr>
<td>20A.</td>
<td>None Detected</td>
<td>1) 2-10% Wollast, Talc</td>
<td>2) 90-98% Bndr, Opq, Other m.p.</td>
<td>3)</td>
<td>4) Jun-23-04</td>
<td>Tan 12&quot;x12&quot; Ceiling Tile / Brown Mastic (136)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Mastic-Brown</td>
</tr>
<tr>
<td>20B.</td>
<td>None Detected</td>
<td>1) 90-95% Cellulose</td>
<td>2) 5-10% Glue, Opq</td>
<td>3)</td>
<td>4) Jun-23-04</td>
<td>Tan 12&quot;x12&quot; Ceiling Tile / Brown Mastic (124)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Ceiling Tile-Tan</td>
</tr>
<tr>
<td>20B.</td>
<td>None Detected</td>
<td>1) 2-10% Wollast, Talc</td>
<td>2) 90-98% Bndr, Opq, Other m.p.</td>
<td>3)</td>
<td>4) Jun-23-04</td>
<td>Tan 12&quot;x12&quot; Ceiling Tile / Brown Mastic (124)</td>
</tr>
<tr>
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<td></td>
<td></td>
<td></td>
<td>Mastic-Brown</td>
</tr>
<tr>
<td>20C.</td>
<td>None Detected</td>
<td>1) 90-95% Cellulose</td>
<td>2) 5-10% Glue, Opq</td>
<td>3)</td>
<td>4) Jun-23-04</td>
<td>Tan 12&quot;x12&quot; Ceiling Tile / Brown Mastic (129)</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
<td>Ceiling Tile-Tan</td>
</tr>
<tr>
<td>20C.</td>
<td>None Detected</td>
<td>1) 2-10% Wollast, Talc</td>
<td>2) 90-98% Bndr, Opq, Other m.p.</td>
<td>3)</td>
<td>4) Jun-23-04</td>
<td>Tan 12&quot;x12&quot; Ceiling Tile / Brown Mastic (129)</td>
</tr>
<tr>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Mastic-Brown</td>
</tr>
<tr>
<td>21A.</td>
<td>1-5% Chrysotile</td>
<td>1) None Detected</td>
<td>2) 95-99% Calc, Bndr, Other m.p.</td>
<td>3)</td>
<td>4) Jun-23-04</td>
<td>Off-White-Red 9&quot;x9&quot; VFT / Black Mastic (115)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Floor Tile-Off-White &amp; Red</td>
</tr>
<tr>
<td>21A.</td>
<td>1-5% Chrysotile</td>
<td>1) None Detected</td>
<td>2) 95-99% Tar, Bndr, Calc, Other m.p.</td>
<td>3)</td>
<td>4) Jun-23-04</td>
<td>Off-White-Red 9&quot;x9&quot; VFT / Black Mastic (115)</td>
</tr>
<tr>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Mastic-Black</td>
</tr>
<tr>
<td>21B.</td>
<td>Not Analyzed</td>
<td>1) No Detection</td>
<td>2)</td>
<td>3)</td>
<td>4) Jun-23-04</td>
<td>Off-White-Red 9&quot;x9&quot; VFT / Black Mastic (115)</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>21C.</td>
<td>Not Analyzed</td>
<td>1) No Detection</td>
<td>2)</td>
<td>3)</td>
<td>4) Jun-23-04</td>
<td>Off-White-Red 9&quot;x9&quot; VFT / Black Mastic (115)</td>
</tr>
</tbody>
</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

Contact: Ms. Jennifer Gomez
Address: Kleinfelder - Fairfield
780 Chadbourne Road, Suite D
Fairfield, CA 94534

Reg. Samples Analyzed: 14
Split Layers Analyzed: 8
Report No.: 102167
Date Submitted: Jun-22-04
Date Reported: Jun-23-04

Lab Manager: C. Neil Upshurich
Analyst: C. Neil Upshurich

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377
With Main Office in Berkeley, CA (510) 528-0108
# POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder - Fairfield  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No.: Solano College  
44156

**Samples Indicated:** 18  
**Reg. Samples Analyzed:** 14  
**Split Layers Analyzed:** 8  
**Report No.:** 102167  
**Date Submitted:** Jun-22-04  
**Date Reported:** Jun-23-04

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
</tr>
</thead>
</table>
| 22A.      | None Detected | 1) None Detected  
            |              | 2) 99-100% Calc, Mica, Other m.p.  
            |              | 3)              | 4) Jun-23-04 | White Drywall Texture 129/A |
| Lab ID # 890-00004-007 |
| 22B.      | None Detected | 1) None Detected  
            |              | 2) 99-100% Calc, Mica, Other m.p.  
            |              | 3)              | 4) Jun-23-04 | White Drywall Texture 129/A |
| Lab ID # 890-00004-008 |
| 22C.      | None Detected | 1) None Detected  
            |              | 2) 99-100% Calc, Mica, Other m.p.  
            |              | 3)              | 4) Jun-23-04 | White Drywall Texture 129/A |
| Lab ID # 890-00004-009 |
| 23A.      | None Detected | 1) None Detected  
            |              | 2) 99-100% Calc, Bndr, Other m.p.  
            |              | 3)              | 4) Jun-23-04 | Floor Tile-Brown |
| Lab ID # 890-00004-010A |
| 23A.      | None Detected | 1) <1% Cellulose  
            |              | 2) 100-100% Bndr, Opq, Calc, Other m.p.  
            |              | 3)              | 4) Jun-23-04 | Floor Tile-Brown |
| Lab ID # 890-00004-010B |
| 23C.      | None Detected | 1) None Detected  
            |              | 2) 99-100% Calc, Bndr, Other m.p.  
            |              | 3)              | 4) Jun-23-04 | Mastic-Yellow |
| Lab ID # 890-00004-011A |
| 23B.      | None Detected | 1) <1% Cellulose  
            |              | 2) 100-100% Bndr, Opq, Calc, Other m.p.  
            |              | 3)              | 4) Jun-23-04 | Mastic-Yellow |
| Lab ID # 890-00004-011B |
| 23C.      | None Detected | 1) None Detected  
            |              | 2) 99-100% Calc, Bndr, Other m.p.  
            |              | 3)              | 4) Jun-23-04 | Floor Tile-Brown |
| Lab ID # 890-00004-012A |
| 23C.      | None Detected | 1) <1% Cellulose  
            |              | 2) 100-100% Bndr, Opq, Calc, Other m.p.  
            |              | 3)              | 4) Jun-23-04 | Mastic-Yellow |
| Lab ID # 890-00004-012B |
| 24A.      | 1-5% Chrysotile | 1) None Detected  
            |              | 2) 95-99% Calc, Bndr, Other m.p.  
            |              | 3)              | 4) Jun-23-04 | Off-White-Brown |
| Lab ID # 890-00004-013A |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab Manager**  
C. Neil Upholcher  
**Analyst**  
C. Neil Upholcher  
ASBESTOS TEM LABORATORIES, INC.  
1016 GREG STREET, SPARKS, NV 89431  
(775) 359-3377  
With Main Office in Berkeley, CA (510) 528-0108
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS %</th>
<th>TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>24A.</strong></td>
<td>1-5%</td>
<td>Chrysotile</td>
<td>1) None Detected 2) 95-99% Tar, Bndr, Calc, Other m.p.</td>
<td>Off-White-Brown 12'' x 12'' VFT /Black Mastic (161)</td>
</tr>
<tr>
<td>Lab ID #</td>
<td>890-00004-013B</td>
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<td></td>
<td>[Field and Lab Information]</td>
</tr>
<tr>
<td><strong>24B.</strong></td>
<td></td>
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<td>1)</td>
<td>Off-White-Brown 12'' x 12'' VFT /Black Mastic (161)</td>
</tr>
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<td>Lab ID #</td>
<td>890-00004-014</td>
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<td></td>
<td>[Field and Lab Information]</td>
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<tr>
<td><strong>24C.</strong></td>
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<td>Not Analyzed</td>
<td>1)</td>
<td>Off-White-Brown 12'' x 12'' VFT /Black Mastic (161)</td>
</tr>
<tr>
<td>Lab ID #</td>
<td>890-00004-015</td>
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<td>[Field and Lab Information]</td>
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<tr>
<td><strong>25A.</strong></td>
<td></td>
<td>None Detected</td>
<td>1) None Detected 2) 99-100% Calc, Mica, Other m.p.</td>
<td>White Drywall Texture (Hall)</td>
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<tr>
<td>Lab ID #</td>
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<td>[Field and Lab Information]</td>
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<tr>
<td><strong>25B.</strong></td>
<td></td>
<td>None Detected</td>
<td>1) None Detected 2) 99-100% Calc, Mica, Other m.p.</td>
<td>White Drywall Texture (Hall)</td>
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<tr>
<td>Lab ID #</td>
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<td>[Field and Lab Information]</td>
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<tr>
<td><strong>25C.</strong></td>
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<td>1) None Detected 2) 99-100% Calc, Mica, Other m.p.</td>
<td>White Drywall Texture (161B)</td>
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<td>Lab ID #</td>
<td>890-00004-018</td>
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<td></td>
<td>[Field and Lab Information]</td>
</tr>
</tbody>
</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Lab Manager**  
C. Neil Upshurh  
ASBESTOS TEM LABORATORIES, INC.  
1016 GREG STREET, SPARKS, NV 89431  
With Main Office in Berkley, CA (510) 528-0108

**Analyst**  
C. Neil Upshurh  
(775) 359-3377
<table>
<thead>
<tr>
<th>Date</th>
<th>Sample I.D.</th>
<th>Container</th>
<th>Matrix</th>
</tr>
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<tr>
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<td>19B</td>
<td>X</td>
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<tr>
<td>4/1/04</td>
<td>19C</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>20A</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>20B</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>20C</td>
<td>X</td>
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<td>6</td>
<td>21A</td>
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<td>21B</td>
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</tr>
<tr>
<td>8</td>
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<td>X</td>
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<tr>
<td>10</td>
<td>22B</td>
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<td>11</td>
<td>22C</td>
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<td>12</td>
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</tr>
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<td>13</td>
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<td>14</td>
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<td></td>
</tr>
<tr>
<td>20</td>
<td>25C</td>
<td>X</td>
<td></td>
</tr>
</tbody>
</table>

**Instructions/Remarks:**
- First Positive 12/2004
- White Drywall Texture 11/2004
- Brown Paint 12/2004
- Black Paint 11/2004
- Yellow Paint 11/2004

**Send Results To:**
KLEINFELDER
760 CHADBOURNE ROAD SUITE D
FAIRFIELD, CA 94534-3236
(707) 429-4074

**Attn:** JENNIFER GOMEZ

**Chain of Custody No:** 0349
ASBESTOS TEM LABORATORIES, INC.

EPA Interim Method
Polarized Light Microscopy
Analytical Report

Laboratory Job # 543-00052

1409 Fifth Street
Berkeley, CA 94710
(510) 528-0108
FAX (510) 528-0109
www.asbestostemlabs.com

With Branch Offices Located At:
1016 GREG STREET, SPARKS, NV 89431
Ph. (775) 359-3377
Jun-18-04

Ms. Jennifer Gomez
Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00052
Polarized light microscopy analytical results for 14 bulk sample(s) with 8 sample split(s)
Job Site: Solano College
Job No.: 44156

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

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Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

Steffen W. Kolf
Lab Manager
ASBESTOS TEM LABORATORIES, INC.

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**Polarized Light Microscopy Analytical Report**

**EPA Method 600/R-93/116 or 600/M4-82-020**

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS</th>
<th>%</th>
<th>TYPE</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>26A.</td>
<td>None Detected</td>
<td>1)None Detected</td>
<td>yellow green 2x2 ceramic floor tile gray grout (126wrr)</td>
<td></td>
</tr>
<tr>
<td>Lab ID # 543-00052-001A</td>
<td></td>
<td>2)99-100% Calc, Qtz, Other m.p.</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>3) Jun-01-04</td>
<td>Floor Tile-Off-White</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>4) Jun-18-04</td>
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</tr>
<tr>
<td>26A.</td>
<td>None Detected</td>
<td>1)None Detected</td>
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<tr>
<td>Lab ID # 543-00052-001B</td>
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<td>2)95-99% Gyp, Calc, Mica, Other m.p.</td>
<td></td>
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</tr>
<tr>
<td></td>
<td></td>
<td>3)</td>
<td>Grout-Grey</td>
<td></td>
</tr>
<tr>
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<td>4) Jun-18-04</td>
<td></td>
<td></td>
</tr>
<tr>
<td>26A.</td>
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<td>1)None Detected</td>
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<tr>
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<td>3) Jun-01-04</td>
<td>Floor Tile-Off-White</td>
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<tr>
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<td>4) Jun-18-04</td>
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</tr>
<tr>
<td>26B.</td>
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<td>1)None Detected</td>
<td>yellow green 2x2 ceramic floor tile gray grout (126wrr)</td>
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<tr>
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<td></td>
<td>3)</td>
<td>Grout-Grey</td>
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<td>4) Jun-18-04</td>
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<tr>
<td>26A.</td>
<td>None Detected</td>
<td>1)None Detected</td>
<td>yellow green 2x2 ceramic floor tile gray grout (126wrr)</td>
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</tr>
<tr>
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<td></td>
<td>3) Jun-01-04</td>
<td>Floor Tile-Off-White</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>4) Jun-18-04</td>
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<td></td>
</tr>
<tr>
<td>26B.</td>
<td>None Detected</td>
<td>1)None Detected</td>
<td>yellow green 2x2 ceramic floor tile gray grout (126wrr)</td>
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<tr>
<td>Lab ID # 543-00052-003B</td>
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<td>2)95-99% Gyp, Calc, Mica, Other m.p.</td>
<td></td>
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<td>3)</td>
<td>Grout-Grey</td>
<td></td>
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<tr>
<td>28A.</td>
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<td>white drywall texture (162)</td>
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<td>4) Jun-18-04</td>
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<td></td>
<td>4) Jun-18-04</td>
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<tr>
<td>27A.</td>
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<td>3) Jun-01-04</td>
<td>Wall Tile-Beige</td>
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<td></td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique
## Polarized Light Microscopy Analytical Report

**EPA Method 600/R-93/116 or 600/M4-82-020**

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<th>ASBESTOS TYPE</th>
<th>%</th>
<th>DESCRIPTION FIELD</th>
<th>LAB</th>
<th>DATE COLLECTED</th>
<th>DATE ANALYZED</th>
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<tr>
<td>27A.</td>
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<td>29A.</td>
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<td>29C.</td>
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<td>195-99% Mineral Wool</td>
<td>1</td>
<td>white 2x4 ceiling tile (lib)</td>
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<td>38A.</td>
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<td>11-5% Cellulose</td>
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<td>38A.</td>
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<td>white drywall white joint compund (700 mech rm)</td>
<td>JointCom/Text-White</td>
<td>3</td>
<td>Jun-01-04</td>
</tr>
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</table>

**Contact:** Ms. Jennifer Gomez

**Address:** Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

**Samples Indicated:** 20
**Reg. Samples Analyzed:** 14
**Split Layers Analyzed:** 8

**Report No.: 044291**

**Date Submitted:** Jun-07-04
**Date Reported:** Jun-18-04

**Job Site / No.: Solano College 44156**
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  

**EPA Method**  
600/R-93/116 or 600/M4-82-020  

**Samples Indicated:** 20  
**Reg. Samples Analyzed:** 14  
**Split Layers Analyzed:** 8  

**Report No.** 044291  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jun-18-04  

### OTHER DATA

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique.

**Lab QC Reviewer**  
**Analyst**

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com  

With Offices in Reno, NV (775) 359-3377
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<th>SAMPLE I.D.</th>
<th>MATRIX</th>
<th>NO. OF CONTAINERS</th>
<th>TYPE OF CONTAINERS</th>
<th>INSTRUCTIONS/REMARKS</th>
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<td>26B</td>
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<td>WHITE DEADWOOD</td>
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Relinquished by: (Signature) 3-5 days

Send Results To:
KLEINFELDER
780 CHADBourNE, ROAD SUITE D
FAIRFIELD, CA 94553 0042
(707) 429-4070 9034

Instructions/Remarks:

3-5 days
ASBESTOS TEM LABORATORIES, INC.

EPA Interim Method
Polarized Light Microscopy
Analytical Report

Laboratory Job #  543-00047

1409 Fifth Street
Berkeley, CA  94710
(510) 528-0108
FAX (510) 528-0109
www.asbestostemlabs.com

With Branch Offices Located At:
1016 GREG STREET, SPARKS, NV  89431
Ph. (775) 359-3377
Jun-08-04

Ms. Jennifer Gomez  
Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00047  
Polarized light microscopy analytical results for 16 bulk sample(s) with 14 sample split(s)  
Job Site: Solano College  
Job No.: 44156

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

Lab Manager  
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
### Polarized Light Microscopy Analytical Report

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

---

**OTHER DATA**  
1) Non-Asbestos Fibers  
2) Matrix Materials  
3) Date/Time Collected  
4) Date Analyzed  
5) Lab ID #  
6) Lab QC Reviewer  
7) Analyst

---

#### LAB

**SAMPLE ID | ASBESTOS TYPE | DESCRIPTION FIELD | LAB**

| 30A | None Detected | Baseboard-Brown | Lab ID # 543-00047-001A |
| 30A | None Detected | Mastic-Brown | Lab ID # 543-00047-001B |
| 30B | None Detected | Baseboard-Brown | Lab ID # 543-00047-002A |
| 30B | None Detected | Mastic-Brown | Lab ID # 543-00047-002B |
| 30C | None Detected | Baseboard-Brown | Lab ID # 543-00047-003A |
| 30C | None Detected | Mastic-Brown | Lab ID # 543-00047-003B |
| 31A | None Detected | Ceiling Tile-Brown | Lab ID # 543-00047-004A |
| 31A | None Detected | Mastic-Brown | Lab ID # 543-00047-004B |
| 31B | None Detected | Ceiling Tile-Brown | Lab ID # 543-00047-005A |
| 31B | None Detected | Mastic-Brown | Lab ID # 543-00047-005B |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Lab QC Reviewer**  
*Signature*

**Analyst**  
*Signature*

---

**ASBESTOS TEM LABORATORIES, INC.**  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com

**With Offices in Reno, NV (775) 359-3377**
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT
### EPA Method 600/R-93116 or 600/M4-82-020

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

**Samples Indicated:** 24  
**Reg. Samples Analyzed:** 16  
**Split Layers Analyzed:** 14  
**Report No.:** 044254  
**Date Submitted:** Jun-04-04  
**Date Reported:** Jun-08-04

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<td>Lab ID # 543-00047-006A</td>
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<td>1) None Detected 2) 99-100% Wool, Glue, Other m.p. 3) 4)</td>
<td>Mastic-Brown</td>
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<td>Lab ID # 543-00047-006B</td>
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<tr>
<td>32A</td>
<td>None Detected</td>
<td>1) 1-5% Cellulose 2) 95-99% Calc, Bndr, Other m.p. 3) 4)</td>
<td>*12&quot; sq. Multicolor VFT / Black Mastic (Room 307)</td>
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<td>32A</td>
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<td>1) None Detected 2) 99-100% Calc, Bndr, Other m.p. 3) 4)</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab QC Reviewer:**  
**Analyst:**

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com  
With Offices in Reno, NV (775) 359-3377
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

<table>
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<th>Other Data</th>
<th>Description</th>
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<td>3) Jun-02-04 4) Jun-08-04</td>
<td>Baseboard-Brown</td>
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<td>1) Non Detected 2) 99-100% Calc, Bndr, Other m.p.</td>
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<td>3) 4) Jun-08-04</td>
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<td>3) Jun-02-04 4) Jun-08-04</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer __________________________ Analyst __________________________

ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108
www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377
### Samples Indicated

- **Report No.:** 044254
- **Date Submitted:** Jun-04-04
- **Date Reported:** Jun-08-04

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**Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

**Lab QC Reviewer**

**Analyst**

ASBESTOS TEM LABORATORIES, INC.
1409 FIFTH STREET, BERKELEY, CA 94710
(510) 528-0108

With Offices in Reno, NV (775) 359-3377

www.asbestostemlabs.com
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**Notes:**

- Date/Time: 6/14 8:31
- Received by: J. Gomez
- Instructions/Remarks: 3-5 day

KLEINFELDER
780 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94534
(707) 439-4070

Attn: JENNIFER GOMEZ
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INSTRUCTIONS/REMARKS:
*FIRST POSITIVE*

Received by: (Signature) Instruction/Remarks: Send

To: (Signature) Date/Time: 3-5 days

KLEINFELDER
780 CHADBORNE, ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-4079

Relinquished by: (Signature) Date/Time: C-14-4 3:3

Canary - Return Copy To Shipper
Pink - Lab Copy
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**FIRST POSITIVE**

- Brown Steel (EXT/400)
- White Acrylic (151-500)
- Yellow Ceramic (151-500)
- The White Paint/Yellow Glass
- White Wire/Wall/Tile
- Brown 2x2 Ceramic Floor/Gray Paint/Er
- Brown 4" x 6" Brown Mosaic
- Beige 4" x Ceramic Wall/Paver/Gray Paint

**INSTRUCTIONS/REMARKS**

- 3-5 days

**RECEIVING LAB:**

**KLEINFELDER**

780 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-0470 94134

**ALSO RELEVANT**

- Canary - Return Copy To Shipper
- Pink - Lab Copy

**SIGNATURES**

- Jennifer Gomez

**M-60**

- White - Sampler
- cyan
- Received by: (Signature)
**POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT**

EPA Method 600/R-93/116 or 600/M4-82-020

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager: C. Neil Upchurch
Analyst: C. Neil Upchurch

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377
With Main Office in Berkeley, CA (510) 528-0108
### POLARIZED LIGHT MICROSCOPY
#### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Lab Manager** [Signature]

**Analyst** [Signature]

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377

With Main Office in Berkley, CA (510) 528-0108
**Polarized Light Microscopy Analytical Report**

EPA Method 600/R-93/116 or 600/M4-82-020

### Contact
- Ms. Jennifer Gomez
- Kleinfield - Fairfield
- 780 Chadbourne Road, Suite D
- Fairfield, CA 94534

### Address
- Solano College
- 780 Chadbourne Road, Suite D
- Fairfield, CA 94534

### Samples Indicated:
- 21

### Reg. Samples Analyzed:
- 17

### Split Layers Analyzed:
- 10

### Report No.
- 102193

### Date Submitted:
- Jun-25-04

### Date Reported:
- Jun-25-04

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<td>890-00006-014</td>
<td>4) Jun-25-04</td>
<td>Yellow HVAC Putty (Plenum)</td>
</tr>
<tr>
<td>44C.</td>
<td>Not Analyzed</td>
<td>1)</td>
<td></td>
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<tr>
<td>Lab ID #</td>
<td>890-00006-015</td>
<td>2)</td>
<td></td>
</tr>
<tr>
<td>45A.</td>
<td>None Detected</td>
<td>3)</td>
<td></td>
</tr>
<tr>
<td>Lab ID #</td>
<td>890-00006-016</td>
<td>4) Jun-25-04</td>
<td></td>
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<tr>
<td>45B.</td>
<td>None Detected</td>
<td>1) 60-80% Cellulose, Fiberglass</td>
<td>White 2x4 Ceiling Tiles (hall)</td>
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<tr>
<td>Lab ID #</td>
<td>890-00006-017</td>
<td>2) 20-40% Bndr, PlstFoam</td>
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<tr>
<td>45C.</td>
<td>None Detected</td>
<td>3)</td>
<td>Ceiling Tile-Grey Interior</td>
</tr>
<tr>
<td>Lab ID #</td>
<td>890-00006-018</td>
<td>4) Jun-25-04</td>
<td>Ceiling Tile-Grey Interior</td>
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<tr>
<td>46A.</td>
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<td>Brown Stucco Material (ext 1500)</td>
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<td>Lab ID #</td>
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<td>2) 99-100% Qts, Calc, Opq, Other m.p.</td>
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<td>46B.</td>
<td>None Detected</td>
<td>3)</td>
<td>Stucco-Brown</td>
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<td>Lab ID #</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager: C. Neil Upchurch

Analyst: C. Neil Upchurch

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377

With Main office in Berkeley, CA (510) 528-0108
<table>
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<tr>
<th>SAMPLE ID</th>
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<th>DESCRIPTION</th>
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</tbody>
</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager: [Signature]  Analyst: [Signature]
ASBESTOS TEM LABORATORIES, INC.

EPA Method 600/R-93/116
Polarized Light Microscopy
Analytical Report

Laboratory Job # 890-005
Report No. 102177

1016 Greg Street
Sparks, NV  89431
(775) 359-3377
FAX (775) 359-2798

With Main Office Located At:
1409 Fifth Street, Berkeley, CA 94710
Ph. (510) 528-0108  Fax (510) 528-0109
Jun-23-04

Ms. Jennifer Gomez
Kleinfelder - Fairfield
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 890-005
   Polarized light microscopy analytical results for 21 bulk sample(s) with 34 sample split(s)
   Job Site: Solano College
   Job No.: 44156
   Report No.: 102177

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis.
The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination
of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is
commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method
recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through
the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray
diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for
damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A
hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other
relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected
and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a
polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various
materials present, including asbestos. The data is then compiled into standard report format and subjected to a
thorough quality assurance check before the information is released to the client.

For possible future reference, samples are normally kept on file for one year.

Sincerely Yours,

C. Neil Upchurch
Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of
the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the
U.S. Government. ---
# Polarized Light Microscopy Analytical Report

**EPA Method 600/R-93/116 or 600/M-82-020**

**Samples Indicated:** 21  
**Reg. Samples Analyzed:** 21  
**Split Layers Analyzed:** 34  
**Date Submitted:** Jun-23-04  
**Date Reported:** Jun-23-04  

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder - Fairfield  
780 Chadbourn Road, Suite D  
Fairfield, CA 94534  
Job Site/No. Solano College  
41156

## Sample Data

| Sample ID | Asbestos Type | Other Data
|-----------|---------------|--------------------------------------------------|
| 47A       | None Detected | Lab ID # 890-00005-001A  
           |               | 1) None Detected  
           |               | 2) White 4"x4" Ceramic (RR 1610) Wall Tile / Gray Grout / White Grout  
           |               | 3) Ceramic Tile-White  
           |               | 4) Jun-23-04  
| 47A       | None Detected | Lab ID # 890-00005-001B  
           |               | 1) None Detected  
           |               | 2) 99-100% Calc, Opq, Other m.p.  
           |               | 3) Ceramic Tile-White  
           |               | 4) Jun-23-04  
| 47A       | None Detected | Lab ID # 890-00005-001C  
           |               | 1) None Detected  
           |               | 2) White 4"x4" Ceramic (RR 1610) Wall Tile / Gray Grout / White Grout  
           |               | 3) Grout-Grey  
           |               | 4) Jun-23-04  
| 47B       | None Detected | Lab ID # 890-00005-002A  
           |               | 1) None Detected  
           |               | 2) White 4"x4" Ceramic (RR 1610) Wall Tile / Gray Grout / White Grout  
           |               | 3) Ceramic Tile-White  
           |               | 4) Jun-23-04  
| 47B       | None Detected | Lab ID # 890-00005-002B  
           |               | 1) None Detected  
           |               | 2) 99-100% Calc, Opq, Other m.p.  
           |               | 3) Grout-White  
           |               | 4) Jun-23-04  
| 47B       | None Detected | Lab ID # 890-00005-002C  
           |               | 1) None Detected  
           |               | 2) 99-100% Qtz, Calc, Other m.p.  
           |               | 3) Grout-Grey  
           |               | 4) Jun-23-04  
| 47C       | None Detected | Lab ID # 890-00005-003A  
           |               | 1) None Detected  
           |               | 2) White 4"x4" Ceramic (RR 1610) Wall Tile / Gray Grout / White Grout  
           |               | 3) Ceramic Tile-White  
           |               | 4) Jun-23-04  
| 47C       | None Detected | Lab ID # 890-00005-003B  
           |               | 1) None Detected  
           |               | 2) 99-100% Calc, Opq, Other m.p.  
           |               | 3) Grout-White  
           |               | 4) Jun-23-04  
| 47C       | None Detected | Lab ID # 890-00005-003C  
           |               | 1) None Detected  
           |               | 2) 99-100% Qtz, Calc, Other m.p.  
           |               | 3) Grout-Grey  
           |               | 4) Jun-23-04  
| 48A       | None Detected | Lab ID # 890-00005-004A  
           |               | 1) None Detected  
           |               | 2) White-Beige 12"x12" VFT / Yellow Mastic / Gray Grout (Hall)  
           |               | 3) Floor Tile-White  

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab Manager:**  
**Analyst:**

ASBESTOS TEM LABORATORIES, INC.  
1016 GREG STREET, SPARKS, NV 89431  
(775) 359-3377

With Main Office in Berkley, CA (510) 528-0108
# POLARIZED LIGHT MICROSCOPY

**ANALYTICAL REPORT**

EPA Method 600/R-93/116 or 600/M4-82-020

---

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder - Fairfield  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
</tr>
</thead>
</table>
| 48A.      | None Detected | 1) None Detected  
2) 99-100% Bndr, Calc, Other m.p. | White-Beige 12"x12" VFT / Yellow Mastic / Gray Grout (Hall) |
| Lab ID # 890-00005-004B | Mastic-Yellow | 3) | 4) Jun-23-04 |
| 48A.      | None Detected | 1) None Detected  
2) 99-100% Qtz, Calc, Other m.p. | White-Beige 12"x12" VFT / Yellow Mastic / Gray Grout (Hall) |
| Lab ID # 890-00005-004C | Grout-Grey | 3) | 4) Jun-23-04 |
| 48B.      | None Detected | 1) None Detected  
2) 99-100% Bndr, Calc, Other m.p. | White-Beige 12"x12" VFT / Yellow Mastic / Gray Grout (Hall) |
| Lab ID # 890-00005-005A | Floor Tile-White | 3) | 4) Jun-23-04 |
| 48B.      | None Detected | 1) None Detected  
2) 99-100% Bndr, Calc, Other m.p. | White-Beige 12"x12" VFT / Yellow Mastic / Gray Grout (Hall) |
| Lab ID # 890-00005-005B | Mastic-Yellow | 3) | 4) Jun-23-04 |
| 48C.      | None Detected | 1) None Detected  
2) 99-100% Qtz, Calc, Other m.p. | VFT Yellow Mastic (1625) |
| Lab ID # 890-00005-006A | Floor Tile-White | 3) | 4) Jun-23-04 |
| 48C.      | None Detected | 1) None Detected  
2) 99-100% Bndr, Calc, Other m.p. | VFT Yellow Mastic (1625) |
| Lab ID # 890-00005-006B | Mastic-Yellow | 3) | 4) Jun-23-04 |
| 48C.      | None Detected | 1) None Detected  
2) 99-100% Qtz, Calc, Other m.p. | VFT Yellow Mastic (1625) |
| Lab ID # 890-00005-006C | Grout-Grey | 3) | 4) Jun-23-04 |
| 49A.      | None Detected | 1) None Detected  
2) 99-100% Bndr, Calc, Other m.p. | Beige 4" BB/ White Mastic (Hall) |
| Lab ID # 890-00005-007A | Floor Tile-White | 3) | 4) Jun-23-04 |
| 49A.      | None Detected | 1) None Detected  
2) 99-100% Bndr, Calc, Other m.p. | Beige 4" BB/ White Mastic (Hall) |
| Lab ID # 890-00005-007B | Mastic-Yellow | 3) | 4) Jun-23-04 |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Lab Manager**  
**Analyst**
### POLARIZED LIGHT MICROSCOPY
#### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Samples Indicated:** 21  
**Reg. Samples Analyzed:** 21  
**Split Layers Analyzed:** 34  
**Report No.:** 102177  
**Date Submitted:** Jun-23-04  
**Date Reported:** Jun-23-04

### OTHER DATA

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<tr>
<th>SAMPLE ID</th>
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<td>Lab ID # 890-00005-007C</td>
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<tr>
<td>49B.</td>
<td>None Detected</td>
<td>Beige 4&quot; BB/ White Mastic (Hall)</td>
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<td>Lab ID # 890-00005-008A</td>
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<td>49B.</td>
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<td></td>
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<tr>
<td>49C.</td>
<td>None Detected</td>
<td>Beige 4&quot; BB/ White Mastic (1625)</td>
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</tr>
<tr>
<td>Lab ID # 890-00005-009A</td>
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<tr>
<td>49C.</td>
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<td>Beige 4&quot; BB/ White Mastic (1625)</td>
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<tr>
<td>Lab ID # 890-00005-009B</td>
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<tr>
<td>50A.</td>
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<td>White 2&quot;x2&quot; Wall Tile / White Grout / Yellow Glue (NRR)</td>
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<tr>
<td>50B.</td>
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<td>Lab ID # 890-00005-011B</td>
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**Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

**Lab Manager**  
C. Neil Upshurce  
**Analyst**  
C. Neil Upshurce

ASBESTOS TEM LABORATORIES, INC.  
1016 GREG STREET, SPARKS, NV 89431  
(775) 359-3377

With Main Office in Berkeley, CA (510) 528-0108
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<tr>
<td>50C.</td>
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<td>1) None Detected 2) 99-100% Silica Glass, Opq, Other m.p.</td>
<td>White 2&quot;x2&quot; Wall Tile / White Grout / Yellow Glue (NRR)</td>
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<td>50C.</td>
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<td>1) None Detected 2) 99-100% Qtz, Calc, Other m.p.</td>
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<tr>
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<tr>
<td>51A.</td>
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<td>1) None Detected 2) 99-100% Silica Glass, Opq, Other m.p.</td>
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<tr>
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<td>3) 4) Jun-23-04</td>
<td>Ceramic Tile-Brown Spots</td>
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<tr>
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<td>Brown 2&quot;x2&quot; Ceramic Floor Tile / Gray Grout (RR)</td>
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<tr>
<td>Lab ID # 890-00005-013B</td>
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<td>3) 4) Jun-23-04</td>
<td>Grout-Dark Brown</td>
</tr>
<tr>
<td>51B.</td>
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<td>1) None Detected 2) 99-100% Silica Glass, Opq, Other m.p.</td>
<td>Brown 2&quot;x2&quot; Ceramic Floor Tile / Gray Grout (RR)</td>
</tr>
<tr>
<td>Lab ID # 890-00005-014A</td>
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<td>3) 4) Jun-23-04</td>
<td>Ceramic Tile-Brown Spots</td>
</tr>
<tr>
<td>51B.</td>
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<td>1) None Detected 2) 99-100% Qtz, Calc, Opq, Other m.p.</td>
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<td>3) 4) Jun-23-04</td>
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<tr>
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<td>1) None Detected 2) 99-100% Silica Glass, Opq, Other m.p.</td>
<td>Brown 2&quot;x2&quot; Ceramic Floor Tile / Gray Grout (RR)</td>
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<tr>
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<td>3) 4) Jun-23-04</td>
<td>Ceramic Tile-Brown Spots</td>
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<tr>
<td>51C.</td>
<td>None Detected</td>
<td>1) None Detected 2) 99-100% Qtz, Calc, Opq, Other m.p.</td>
<td>Brown 2&quot;x2&quot; Ceramic Floor Tile / Gray Grout (RR)</td>
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<tr>
<td>Lab ID # 890-00005-015B</td>
<td></td>
<td>3) 4) Jun-23-04</td>
<td>Grout-Dark Brown</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager: C. Neil Upchurch
Analyst: C. Neil Upchurch

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377
With Main Office in Berkeley, CA (510) 528-0198
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT

**EPA Method** 600/R-93/116 or 600/M4-82-02

<table>
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<th>ASBESTOS TYPE</th>
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<th>DESCRIPTION</th>
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<td>1) None Detected</td>
<td>Brown 4&quot; BB / Brown Mastic (1725)</td>
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<tr>
<td>Lab ID # 890-00005-016A</td>
<td>2) 99-100% Calc, Bndr, Other m.p.</td>
<td>3)</td>
<td>Baseboard-Brown</td>
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<tr>
<td>52A.</td>
<td>None Detected</td>
<td>1) 2-10% Wollast, Talc</td>
<td>Brown 4&quot; BB / Brown Mastic (1725)</td>
</tr>
<tr>
<td>Lab ID # 890-00005-016B</td>
<td>2) 90-98% Bndr, Opq, Other m.p.</td>
<td>3)</td>
<td>Mastic-Brown</td>
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<td>52B.</td>
<td>None Detected</td>
<td>1) None Detected</td>
<td>Brown 4&quot; BB / Brown Mastic (South Hall)</td>
</tr>
<tr>
<td>Lab ID # 890-00005-017A</td>
<td>2) 99-100% Calc, Bndr, Other m.p.</td>
<td>3)</td>
<td>Baseboard-Brown</td>
</tr>
<tr>
<td>52B.</td>
<td>None Detected</td>
<td>1) 2-10% Wollast, Talc</td>
<td>Brown 4&quot; BB / Brown Mastic (South Hall)</td>
</tr>
<tr>
<td>Lab ID # 890-00005-017B</td>
<td>2) 90-98% Bndr, Opq, Other m.p.</td>
<td>3)</td>
<td>Mastic-Brown</td>
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<tr>
<td>52C.</td>
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<tr>
<td>Lab ID # 890-00005-018A</td>
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<td>3)</td>
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<td>53A.</td>
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<td>Lab ID # 890-00005-019A</td>
<td>2) 99-100% Silica Glass, Opq, Other m.p.</td>
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<td>Ceramic Tile-Beige Surface</td>
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<tr>
<td>Lab ID # 890-00005-019C</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab Manager**  
C. Neil Upshaw <br>  
ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377  
With Main Office in Berkeley, CA (510) 528-0108

**Analyst**  
C. Neil Upshaw
## SAMPLE ID | ASBESTOS % TYPE | DESCRIPTION
---|---|---
53B. | None Detected | Beige 4" x 4" Ceramic (MRR Foyer) Wall Tile / Gray Grout / White Grout
| Lab ID # 890-00005-020B | | Grout-Grey

53B. | None Detected | Beige 4" x 4" Ceramic (MRR Foyer) Wall Tile / Gray Grout / White Grout
| Lab ID # 890-00005-020C | | Grout-White

53C. | None Detected | Beige 4" x 4" Ceramic (WRR Foyer) Wall Tile / Gray Grout / White Grout
| Lab ID # 890-00005-021A | | Ceramic Tile - Beige Surface

53C. | None Detected | Beige 4" x 4" Ceramic (WRR Foyer) Wall Tile / Gray Grout / White Grout
| Lab ID # 890-00005-021B | | Grout-Grey

53C. | None Detected | Beige 4" x 4" Ceramic (WRR Foyer) Wall Tile / Gray Grout / White Grout
| Lab ID # 890-00005-021C | | Grout-White

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab Manager: C. Neil Upchurch
Analyst: C. Neil Upchurch

ASBESTOS TEM LABORATORIES, INC. 1016 GREG STREET, SPARKS, NV 89431 (775) 359-3377
With Main Office in Berkley, CA (510) 528-0108
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Relinquished by: [Signature]  
Received by: [Signature]  
Instructions/Remarks:  
Send Results To:  

KLEINFELDER  
780 CHADBOURNE, ROAD SUITE D  
FAIRFIELD, CA 94534  
(707) 429-4070  
[Signature]  
[Signature]  

3-5 days  

CHAIN OF CUSTODY  
M-50  
White - Sampler  
Canary - Return Copy To Shipper  
Pink - Lab Copy  

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Received by: (Signature) 4 Signature/RemarK: 3-5 days
Relinquished by: Signature 5/17/94
Date/Time: 5/17/94

Send Results To:
KLEINFELDER
780 CHADBORNE ROAD, SUITE D
FAIRFIELD, CA 94534
(707) 429-4070
 Paras: 780 CHADBORNE ROAD, SUITE D
FAIRFIELD, CA 94534
(707) 429-4070

Att: JENNIFER GOMEZ

CHAIN OF CUSTODY No. 0353
Ms. Jennifer Gomez  
Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00055  
Polarized light microscopy analytical results for 16 bulk sample(s) with 13 sample split(s)  
Job Site: Solano College  
Job No.: 44156

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

[Signature]
Lab Manager  
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
### POLARIZED LIGHT MICROSCOPY
#### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

Lab QC Reviewer

Analyst

ASBESTOS TEM LABORATORIES, INC.

1409 FIFTH STREET, BERKELEY, CA 94710

With Offices in Reno, NV (775) 359-3377

www.asbestostemlabs.com

(510) 528-0108
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

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<td>2) 99-100% Calc, Qtz, Other m.p.</td>
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<td>Underlayer-Tan</td>
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<td>57C.</td>
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<td>1) None Detected</td>
<td>gray 12x6 ceramic wall tile white grout, (w locker gray grout)</td>
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<td>Lab ID # 543-00055-012C</td>
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<td>2) 99-100% Calc, Qtz, Other m.p.</td>
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<tr>
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<td></td>
<td>3)</td>
<td>Grout-White</td>
</tr>
<tr>
<td>59A.</td>
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<td>1) 95-99% Cellulose</td>
<td>tan 12x12 wall tile brown mastic</td>
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<td>Lab ID # 543-00055-013A</td>
<td></td>
<td>2) 1-5% Other m.p., Other m.p.</td>
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<tr>
<td></td>
<td></td>
<td>3) Jun-02-04</td>
<td>Wall Tile-Brown</td>
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</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer: [Signature]
Analyst: [Signature]

ASBESTOS TEM LABORATORIES, INC.
1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108
www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377
### POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method** 600/R-93/116 or 600/M4-82-020

**Samples Indicated:** 18  
**Reg. Samples Analyzed:** 16  
**Split Layers Analyzed:** 13  
**Report No.:** 044311  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jun-18-04  

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
**44156**

---

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<th>3) Date/Time Collected</th>
<th>4) Date Analyzed</th>
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</tbody>
</table>

**Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

**Lab QC Reviewer**  
**Analyst**

**ASBESTOS TEM LABORATORIES, INC.**  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com  
*With Offices in Reno, NV (775) 359-3377*
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
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<th>DESCRIPTION</th>
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<td>Grout-Grey</td>
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<td>Lab ID #</td>
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<td></td>
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<td>3) Lab ID #</td>
<td></td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer ________________ Analyst ________________

ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108
www.asbestostemlabs.com

With Offices in Reno, NV (775) 339-3377
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First Positive: 6/21/94 53B 53C 54A 54B 54C 55A 55B 58A 58B 58C 59A 59B 59C 60A 60B

Send Results To: KLEINFELDER)
780 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-4070
JENNIFER GOMEZ

3-5 days

Relinquished by: (Signature)
Date/Time
Received by: (Signature)

Instructions/Remarks: 3-5 days
ASBESTOS TEM LABORATORIES, INC.

EPA Interim Method
Polarized Light Microscopy
Analytical Report

Laboratory Job # 543-00056

1409 Fifth Street
Berkeley, CA 94710
(510) 528-0108
FAX (510) 528-0109
www.asbestostemlabs.com

With Branch Offices Located At:
1016 GREG STREET, SPARKS, NV 89431
Ph. (775) 359-3377
Jun-18-04

Ms. Jennifer Gomez
Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00056
Polarized light microscopy analytical results for 18 bulk sample(s) with 7 sample split(s)
Job Site: Solano College
Job No.: 44156

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

[Signature]
Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
## POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
</tr>
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<tbody>
<tr>
<td>61A.</td>
<td>None Detected</td>
<td>1) 1-5% Cellulose&lt;br&gt;2) 95-99% Gyp, Other m.p.</td>
<td>white sheetrock white joint compound (home lr)</td>
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<td>Sheetrock-White</td>
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<tr>
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<td>1) 1-5% Cellulose&lt;br&gt;2) 95-99% Gyp, Calc, Mica, Other m.p.</td>
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<td>61B.</td>
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<tr>
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<td>JointCom/Text-Off-White</td>
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<td>Stucco-Grey</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

Contact: Ms. Jennifer Gomez  
Address: Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

Lab QC Reviewer ___________________ Analyst ___________________

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1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108

With Offices in Reno, NV (775) 339-3377

www.asbestostemlabs.com
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

<table>
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<td>Date Reported</td>
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<tr>
<td>Page</td>
<td>2 of 3</td>
</tr>
</tbody>
</table>

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No. Solano College  
44156

<table>
<thead>
<tr>
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<th>ASBESTOS</th>
<th>TYPE</th>
<th>DESCRIPTION</th>
<th>LAB</th>
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| 63B. | None Detected | 1) None Detected  
2) 99-100% Calc, Mica, Qtz, Other m.p. | 3) Jun-02-04  
4) Jun-18-04 | Stucco-Grey |
| Lab ID # 543-00056-008 | | | | |
| 63C. | None Detected | 1) None Detected  
2) 99-100% Calc, Mica, Qtz, Other m.p. | 3) Jun-02-04  
4) Jun-18-04 | Stucco-Grey |
| Lab ID # 543-00056-009 | | | | |
| 64A. | None Detected | 1) 80-100% Fiberglass, Mineral Wool  
2) <1% Other m.p. | 3) Jun-02-04  
4) Jun-18-04 | Tape-White |
| Lab ID # 543-00056-010 | | | | |
| 64B. | 5-10% Chrysotile | 1) 5-10% Cellulose  
2) 80-90% Calc, Gyp | 3) Jun-02-04  
4) Jun-18-04 | Tape-Off-White |
| Lab ID # 543-00056-011 | | | | |
| 64C. | Not Analyzed | | | |
| Lab ID # 543-00056-012 | | | | |
| 65A. | 1-5% Chrysotile | 1) None Detected  
2) 95-99% Bndr, Calc | 3) Jun-02-04  
4) Jun-18-04 | Floor Tile-Off-White |
| Lab ID # 543-00056-013A | | | | |
| 65A. | None Detected | 1) None Detected  
2) 99-100% Glue, Opq, Calc, Qtz | 3) | Glue-Yellow |
| Lab ID # 543-00056-013B | | | | |
| 65B. | Not Analyzed | | | |
| Lab ID # 543-00056-014 | | | | |
| 65C. | Not Analyzed | | | |
| Lab ID # 543-00056-015 | | | | |
| 66A. | None Detected | 1) 5-10% Cellulose  
2) 95-99% Gyp, Other m.p. | 3) Jun-02-04  
4) Jun-18-04 | Sheetrock-White |
| Lab ID # 543-00056-016A | | | | |

**Detection Limit of Method is Estimated to be 1 % Asbestos Using a Visual Area Estimation Technique**

**Lab QC Reviewer**  
**Analyst**

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<th>DESCRIPTION</th>
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<tr>
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<td>2) 99-100% Calc, Bndr, Mica, Other m.p.</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>3) Jun-02-04</td>
<td>JointComp/Text-Off-White</td>
</tr>
<tr>
<td>66B.</td>
<td>None Detected</td>
<td>1) 1-5% Cellulose</td>
<td>white sheetrock white joint compound (1905)</td>
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<tr>
<td>Lab ID # 543-00056-017A</td>
<td></td>
<td>2) 95-99% Gyp, Other m.p.</td>
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<tr>
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<td>Sheetrock-White</td>
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<tr>
<td>66B.</td>
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<tr>
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<tr>
<td>66C.</td>
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<td>67C.</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer
ASBESTOS TEM LABORATORIES, INC.
1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108

www.asbestostemlabs.com

Analyst

With Offices in Reno, NV (775) 359-3377
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**INSTRUCTIONS/REMARKS**
- **FIRST POSITIVE**
  - WHITE SHEETROCK / WHITE JOINT CEMENT
  - WHITE ORNAMENTAL MORTAR
  - WHITE STAPLES / MATERIAL
  - YELLOW MASTIC
  - WHITE SHEETROCK / WHITE JOINT CEMENT

**Send Results To:**
KLEINFELDER
780 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-4070

**Chain of Custody**

M-80
White - Sampler

Pink - Lab Copy

No 0354
<table>
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<tr>
<td>1/15/04</td>
<td>68A</td>
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<tr>
<td>1/15/04</td>
<td>68B</td>
<td>Yellow Paper</td>
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<tr>
<td>1/15/04</td>
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<tr>
<td>102B</td>
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<td>103A</td>
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<td>103B</td>
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<td>Off-White Paint</td>
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<td>104A</td>
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<td>Brown Paint</td>
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<td>104C</td>
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<td>White Paint</td>
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<td>105A</td>
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InSTRUCTIONS/REMARKS:
*FIRST POSITIVE*
ASBESTOS TEM LABORATORIES, INC.

EPA Interim Method
Polarized Light Microscopy
Analytical Report

Laboratory Job #  543-00057

1409 Fifth Street
Berkeley, CA 94710
(510) 528-0108
FAX (510) 528-0109
www.asbestostemlabs.com

With Branch Offices Located At:
1016 GREG STREET, SPARKS, NV 89431
Ph. (775) 359-3377
Jun-20-04

Ms. Jennifer Gomez
Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00057
Polarized light microscopy analytical results for 18 bulk sample(s) with 14 sample split(s)
Job Site: Solano College
Job No.: 44156

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

[Signature]

Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
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<td>70A</td>
<td>None Detected</td>
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<td>2) &lt;1% Other m.p.</td>
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<td>4) Jun-20-04</td>
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</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer _[Signature]_

Lab QC Reviewer _[Signature]_

ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108

www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377

Analyst _[Signature]_

ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108

www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-92-020**

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<tr>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

LAB QC Reviewer __________________________ Analyst ___________________________

ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108
www.asbestostemlabs.com
With Offices in Reno, NV (775) 359-3377
# Polarized Light Microscopy Analytical Report

**EPA Method** 600/R-93/116 or 600/M4-82-020  

**Samples Indicated:** 22  
**Report No.:** 044331  
**Date Submitted:** Jun-07-04  
**Reg. Samples Analyzed:** 18  
**Date Submitted:** Jun-07-04  
**Split Layers Analyzed:** 14  
**Date Reported:** Jun-20-04  

**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  

**Job Site / No.:** Solano College  
44156

---

## Sample Data

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<tr>
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<th>%</th>
<th>Matrix Materials</th>
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<td>* Tan 12&quot;x12&quot; Wall Tile / Brown Mastic (SE Hallway)</td>
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<td>* Tan 12&quot;x12&quot; Wall Tile / Brown Mastic (N Hallway)</td>
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<tr>
<td>74A</td>
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<td>1) 1-5% Cellulose</td>
<td>2) 95-99% Gyp, Other m.p.</td>
<td>3) Jun-03-04</td>
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<td>74A</td>
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</tr>
<tr>
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<td>2) 95-99% Gyp, Other m.p.</td>
<td>3) Jun-03-04</td>
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</tr>
<tr>
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<td>1) 1-5% Cellulose</td>
<td>2) 95-99% Gyp, Calc, Mica, Other m.p.</td>
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<td>JointComp/Text-Off-White</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Lab QC Reviewer:**  
**Analyst:**

**ASBESTOS TEM LABORATORIES, INC.**  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com  

With Offices in Reno, NV (775) 359-3377
# POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

<table>
<thead>
<tr>
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<th>ASBESTOS TYPE</th>
<th>OTHER DATA</th>
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2) 95-99% Gyp, Calc, Mica, Other m.p. |
| Lab ID #  | 543-00057-017 | Date Collected: 3) Jun-03-04  
4) Jun-20-04 |
| 75B       | None Detected | 1) 1-5% Cellulose  
2) 95-99% Gyp, Calc, Mica, Other m.p. |
| Lab ID #  | 543-00057-018 | Date Collected: 3) Jun-03-04  
4) Jun-20-04 |
| 75C       | None Detected | 1) 1-5% Cellulose  
2) 95-99% Gyp, Calc, Mica, Other m.p. |
| Lab ID #  | 543-00057-019 | Date Collected: 3) Jun-03-04  
4) Jun-20-04 |
| 76A       | None Detected | 1) 95-99% Cellulose  
2) 1-5% Other m.p. |
| Lab ID #  | 543-00057-020A | Date Collected: 3) Jun-03-04  
4) Jun-20-04 |
| 76A       | Chrysotile | 1) None Detected  
2) 90-95% Glue, Other m.p. |
| Lab ID #  | 543-00057-020B | Date Collected: 3) Jun-03-04  
4) Jun-20-04 |
| 76B       | Not Analyzed | 1)  
2) |
| Lab ID #  | 543-00057-021 | Date Collected: 3) Jun-03-04  
4) Jun-20-04 |
| 76C       | Not Analyzed | 1)  
2) |
| Lab ID #  | 543-00057-022 | Date Collected: 3) Jun-03-04  
4) Jun-20-04 |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique.
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**Instructions/Remarks:** Send Results to: 3-5 days

**Contact:**
- KLEINFelder
- 780 CHADBourNE, ROAD SUITE D
- FAIRFeld, CA 94534
- (707) 429-4070
- 3-5 days

**Attn:** JENNIFER GOMEZ

**Relinquished by:** (Signature)
**Date/Time:**

**Received by:** (Signature)
**Date/Time:**

**Instructions/Remarks:**

**Send Results To:**

**Attn:** JENNIFER GOMEZ

**M-66**
**White - Sampler**
**Canary - Return Copy to Shipper**
**Pink - Lab Copy**

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**Instructions/Remarks:** 3-5 days
ASBESTOS TEM LABORATORIES, INC.

EPA Interim Method
Polarized Light Microscopy
Revised Analytical Report

Laboratory Job # 543-00058

1409 Fifth Street
Berkeley, CA 94710
(510) 528-0108
FAX (510) 528-0109
www.asbestostemlabs.com

With Branch Offices Located At:
1016 GREG STREET, SPARKS, NV 89431
Ph. (775) 359-3377
Jul-06-04

Ms. Jennifer Gomez
Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00058

Revised Polarized light microscopy analytical results for 20 bulk sample(s) with 6 sample split(s)
Job Site: Solano College
Job No.: 44156

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

Larry

ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique
### POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

<table>
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<th>SAMPLE ID</th>
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| **80B**   | None Detected | 1) 1-5% Cellulose  
2) 95-99% Calc, Bndr, Other m.p.  
3) Jun-03-04  
4) Jun-10-04  
Lab ID # 543-00058-010A  
Lab ID # 543-00058-010B | Mastic-White | Baseboard-Brown | * Brown 4" BB / White Mastic (Rm 1106) |
| **80C**   | None Detected | 1) 1-5% Cellulose  
2) 95-99% Calc, Bndr, Other m.p.  
3) 4) Jun-10-04  
Lab ID # 543-00058-011A  
Lab ID # 543-00058-011B | Mastic-White | Baseboard-Brown | * Brown 4" BB / White Mastic (Rm 1109) |
| **81A**   | 1-5% Chrysotile | 1) 85-100% Mineral Wool, Cellulose  
2) <1% Other m.p.  
3) Jun-03-04  
4) Jun-10-04  
Lab ID # 543-00058-012  
Lab ID # 543-00058-013  
Lab ID # 543-00058-014 | Ceiling Tile-Grey | Ceiling Tile-Grey | * White 2"x4" Ceiling Tiles (Rm 1104)  
* White 2"x4" Ceiling Tiles (Rm 1109)  
* White 2"x4" Ceiling Tiles (Rm 1109) |
| **81B**   | 1-5% Chrysotile | 1) 95-100% Mineral Wool, Cellulose  
2) <1% Paint, Other m.p.  
3) Jun-03-04  
4) Jul-06-04  
Lab ID # 543-00058-012  
Lab ID # 543-00058-013  
Lab ID # 543-00058-014 | Ceiling Tile-Grey | Ceiling Tile-Grey | Ceiling Tile-Grey  
Ceiling Tile-Grey  
Ceiling Tile-Grey |
| **81C**   | 1-5% Chrysotile | 1) 99-100% Mineral Wool, Cellulose  
2) <1% Other m.p.  
3) Jun-03-04  
4) Jul-02-04  
Lab ID # 543-00058-012  
Lab ID # 543-00058-013  
Lab ID # 543-00058-014 | Ceiling Tile-Grey | Ceiling Tile-Grey | Ceiling Tile-Grey  
Ceiling Tile-Grey  
Ceiling Tile-Grey |
| **82A**   | None Detected | 1) 99-100% Cellulose  
2) <1% Other m.p.  
3) Jun-03-04  
4) Jun-10-04  
Lab ID # 543-00058-015  
Lab ID # 543-00058-016  
Lab ID # 543-00058-017 | Ceiling Tile-Brown | Ceiling Tile-Brown | Ceiling Tile-Brown  
Ceiling Tile-Brown  
Texture-White |
| **82B**   | None Detected | 1) 99-100% Cellulose  
2) <1% Other m.p.  
3) Jun-03-04  
4) Jun-10-04  
Lab ID # 543-00058-015  
Lab ID # 543-00058-016  
Lab ID # 543-00058-017 | Ceiling Tile-Brown | Ceiling Tile-Brown | Ceiling Tile-Brown  
Texture-White |
| **83C**   | None Detected | 1) None Detected  
2) 99-100% Calc, Qtz, Other m.p.  
3) Jun-03-04  
4) Jun-10-04  
Lab ID # 543-00058-015  
Lab ID # 543-00058-016  
Lab ID # 543-00058-017 | Texture-White | Texture-White | White Drywall Texture (1107)  
White Drywall Texture (1107)  
White Drywall Texture (1107) |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer_____________ Analyst

---

ASBESTOS STEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com  
With Offices in Reno, NV (775) 339-3377
**Polarized Light Microscopy**

**Analytical Report**

EPA Method 600/R-93/116 or 600/M4-82-020

---

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

---

**Samples Indicated:** 20  
**Report No.:** 044344  
**Date Submitted:** Jun-07-04

**Reg. Samples Analyzed:** 20  
**Date Reported:** Jul-06-04

**Split Layers Analyzed:** 6  
**Job Site / No.:** Solano College  
44156

---

**Sample ID** | **Asbestos Type** | **Asbestos** | **Description** | **Field** | **Lab**
--- | --- | --- | --- | --- | ---
84A | None Detected |  | White Sheetrock / White Joint compound (1102C) |  |
Lab ID # 543-00058-018A |  |  | Sheetrock-White |  |
84A | 1-5% Chrysotile | 1) None Detected | White Sheetrock / White Joint compound (1102C) |  |
Lab ID # 543-00058-018B | 2) 95-99% Gyp, Other m.p. | 3) Jun-03-04 4) Jun-10-04 | Joint Compound/Text-Off-White |  |
84B | None Detected | 1) None Detected | White Sheetrock / White Joint compound (1107) |  |
Lab ID # 543-00058-019A | 2) 95-99% Gyp, Other m.p. | 3) Jun-03-04 4) Jul-02-04 | Sheetrock-White |  |
84B | None Detected | 1) None Detected | White Sheetrock / White Joint compound (1107) |  |
Lab ID # 543-00058-019B | 2) 99-100% Calc, Mica, Qtz, Qtz | 3) | Joint Compound-White |  |
84C | None Detected | 1) None Detected | White Sheetrock / White Joint compound (1107) |  |
Lab ID # 543-00058-020A | 2) 95-99% Gyp, Other m.p. | 3) Jun-03-04 4) Jul-02-04 | Sheetrock-White |  |
84C | None Detected | 1) None Detected | White Sheetrock / White Joint compound (1107) |  |
Lab ID # 543-00058-020B | 2) 99-100% Calc, Mica, Qtz | 3) 4) Jul-02-04 | Joint Compound-White |  |
Lab ID #

**Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

---

**Lab QC Reviewer**
ASBESTOS TEM LABORATORIES, INC.  
1409 Fifth Street, Berkeley, CA 94710  
(510) 528-0108

**Analyst**
www.asbestostemlabs.com  
With Offices in Reno, NV (775) 359-3377
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In instructions/remarks:

- First positive
- Brown/Beige/White (80B, 82B)
- White Sheetrock (80C, 1102, 1102C)
- White Acrylwall Texture (1102C)
- White Joint Compound (1102C)

3-5 days

KLEINFELDER
780 CHADBORNE, ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-4070 97034
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**INSTRUCTIONS/REMARKS:**

3-5 days

**Handwritten Notes:**

- JENNIFER GOMEZ

**Signatures:**

- JENNIFER GOMEZ
- JENNIFER GOMEZ
ASBESTOS TEM LABORATORIES, INC.

EPA Interim Method
Polarized Light Microscopy
REVISED Analytical Report

Laboratory Job #  543-00059

1409 Fifth Street
Berkeley, CA  94710
(510) 528-0108
FAX (510) 528-0109
www.asbestostemlabs.com

With Branch Offices Located At:
1016 GREG STREET, SPARKS, NV  89431
Ph. (775) 359-3377
Jul-06-04

Ms. Jennifer Gomez
Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00059
Revised: Polarized light microscopy analytical results for 20 bulk sample(s) with 27 sample split(s)
Job Site: Solano College
Job No.: 44156

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

[Signature]

Law Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
### POLARIZED LIGHT MICROSCOPY
#### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
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<td>85B</td>
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#### OTHER DATA

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<tr>
<td>Description</td>
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<td>1) Non-Asbestos Fibers</td>
<td>White Drywall Texture (1106C)</td>
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<tr>
<td>2) Matrix Materials</td>
<td>White Drywall Texture (Hallway)</td>
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<td>3) Date/Time Collected</td>
<td>Texture-White</td>
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<tr>
<td>4) Date Analyzed</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab QC Reviewer**

**Analyst**

ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108

www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377
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<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS TYPE</th>
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<td>86D</td>
<td>None Detected</td>
<td>1) 1-5% Cellulose, 2) 95-99% Gyp, Other m.p.</td>
<td>None Detected, White Sheetrock / White Joint Compound (1109B)</td>
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<tr>
<td>86D</td>
<td>None Detected</td>
<td>1) 1-5% Cellulose, 2) 95-99% Gyp, Calc, Mica, Other m.p.</td>
<td>None Detected, White Sheetrock / White Joint Compound (1109B)</td>
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<tr>
<td>87A</td>
<td>None Detected</td>
<td>1) 30-40% Cellulose, 2) 60-70% Bdrr, Calc</td>
<td>Sheet Floor/Backing-Grey</td>
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<tr>
<td>87A</td>
<td>None Detected</td>
<td>1) 11-5% Cellulose, 2) 95-99% Bdrr, Calc, Other m.p.</td>
<td>Sheet Floor/Backing-Grey</td>
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<td>87A</td>
<td>None Detected</td>
<td>1) 11-5% Cellulose, 2) 95-99% Glue, Other m.p.</td>
<td>Sheet Floor/Backing-Grey</td>
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<td>87B</td>
<td>None Detected</td>
<td>1) 11-5% Cellulose, 2) 95-99% Calc, Bdrr, Other m.p.</td>
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<td>87B</td>
<td>None Detected</td>
<td>1) 30-40% Cellulose, 2) 60-70% Bdrr, Calc</td>
<td>Sheet Floor/Backing-Grey</td>
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<td>87B</td>
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<td>1) 11-5% Cellulose, 2) 95-99% Other m.p., Glue</td>
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<td>1) 11-5% Cellulose, 2) 95-99% Calc, Bdrr, Other m.p.</td>
<td>Sheet Floor/Backing-Grey</td>
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<td>1) 30-40% Cellulose, 2) 60-70% Calc, Bdrr</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer ______________________  Analyst ______________________

ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108
www.asbestostemlabs.com
With Offices in Reno, NV (775) 359-3377
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT

**EPA Method** 600/R-93/116 or 600/M4-82-020

<table>
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<tbody>
<tr>
<td>88A</td>
<td>None Detected</td>
<td>1) 1-5% Cellulose 2) 95-99% Calc, Bndr, Other m.p.</td>
<td>White 12&quot;x12&quot; VFT / Yellow Mastic (Foyer 1106)</td>
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<td>Lab ID # 543-00059-012</td>
<td>3) Jun-03-04</td>
<td>Floor Tile-White</td>
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<tr>
<td>88A</td>
<td>None Detected</td>
<td>1) None Detected 2) 99-100% Glue, Opq, Calc, Qtz</td>
<td>White 12&quot;x12&quot; VFT / Yellow Mastic (Foyer 1106)</td>
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<td>Lab ID # 543-00059-012C</td>
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<td>Glue-Yellow</td>
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<td>88B</td>
<td>None Detected</td>
<td>1) None Detected 2) 99-100% Calc, Bndr, Other m.p.</td>
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<td>1) None Detected 2) 99-100% Glue, Opq, Calc, Qtz</td>
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<td>Lab ID # 543-00059-014C</td>
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<tr>
<td>89A</td>
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<td>1) 10-20% Cellulose 2) 80-90% Bndr, Calc, Other m.p.</td>
<td>Beige &quot;Rock&quot; Sheet Flooring / Gray Paper / Blk. Yellow Glue / White Leveling Compound (WRR 1107)</td>
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<td>Lab ID # 543-00059-015A</td>
<td>3) Jun-03-04</td>
<td>Sheet Flooring-Grey</td>
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<tr>
<td>89A</td>
<td>None Detected</td>
<td>1) 30-40% Cellulose 2) 60-70% Bndr, Calc</td>
<td>Beige &quot;Rock&quot; Sheet Flooring / Gray Paper / Blk. Yellow Glue / White Leveling Compound (WRR 1107)</td>
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<td>Backing-Grey</td>
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<tr>
<td>89A</td>
<td>None Detected</td>
<td>1) None Detected 2) 99-100% Tar, Opq, Qtz, Other m.p.</td>
<td>Beige &quot;Rock&quot; Sheet Flooring / Gray Paper / Blk. Yellow Glue / White Leveling Compound (WRR 1107)</td>
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<td>Mastic-Black</td>
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<tr>
<td>89A</td>
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<td>1) 1-5% Cellulose 2) 95-99% Calc, Gyp, Other m.p.</td>
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</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer: 
Analyst: 

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

**Samples Indicated:** 20  
**Reg. Samples Analyzed:** 20  
**Split Layers Analyzed:** 27  
**Report No.:** 044363  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jul-06-04

**Phone:** (510) 528-0108  
**Website:** [www.asbestostemlabs.com](http://www.asbestostemlabs.com)

---

**Job Site / No.:** Solano College  
**Reg. Samples Analyzed:** 20  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jul-06-04

**Address:** 780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
**Contact:** Ms. Jennifer Gomez  
**Phone:** (510) 528-0108  
**Website:** [www.asbestostemlabs.com](http://www.asbestostemlabs.com)
**POLARIZED LIGHT MICROSCOPY**  
**ANALYTICAL REPORT**  
EPA Method 600/R-93/116 or 600/M4-82-020

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS</th>
<th>TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION FIELD</th>
</tr>
</thead>
</table>
| 89B       | None Detected | 1)11-15% Cellulose  
2)95-99% Calc, Bndr, Other m.p. | * Beige "Rock" Sheet Flooring / Gray Paper / Blk. Yellow Glue / White Leveling Compound (WRR 1107) | Sheet Floor/Backing-Grey |
| Lab ID # 543-00059-016A | | 3) Jun-03-04  
4) Jun-17-04 | | |
| 89B       | None Detected | 1)120-30% Cellulose  
2)70-80% Bndr, Calc | * Beige "Rock" Sheet Flooring / Gray Paper / Blk. Yellow Glue / White Leveling Compound (WRR 1107) | Backing-Grey |
| Lab ID # 543-00059-016B | | 3) | | |
| 89B       | None Detected | 1)15-10% Cellulose  
2)90-95% Tar, Bndr, Calc, Other m.p. | * Beige "Rock" Sheet Flooring / Gray Paper / Blk. Yellow Glue / White Leveling Compound (WRR 1107) | Mastic-Black |
| Lab ID # 543-00059-016C | | 3) | | |
| 89B       | None Detected | 1)None Detected  
2)99-100% Other m.p. | * Beige "Rock" Sheet Flooring / Gray Paper / Blk. Yellow Glue / White Leveling Compound (WRR 1107) | Level Cmpd-White |
| Lab ID # 543-00059-016D | | 3) | | |
| 89C       | None Detected | 1)11-15% Cellulose  
2)95-99% Calc, Bndr, Other m.p. | * Beige "Rock" Sheet Flooring / Gray Paper / Blk. Yellow Glue / White Leveling Compound (WRR 1107) | Sheet Floor/Backing-Grey |
| Lab ID # 543-00059-017A | | 3) | | |
| 89C       | None Detected | 1)20-30% Cellulose  
2)70-80% Bndr, Calc | | Backing-Grey |
| Lab ID # 543-00059-017B | | 3) | | |
| 89C       | None Detected | 1)15-10% Cellulose  
2)90-95% Tar, Bndr, Calc, Other m.p. | | Mastic-Black |
| Lab ID # 543-00059-017C | | 3) | | |
| 89C       | None Detected | 1)None Detected  
2)99-100% Other m.p. | | Level Cmpd-White |
| Lab ID # 543-00059-017D | | 3) | | |
| 90A       | None Detected | 1)None Detected  
2)99-100% Other m.p. | * Blue Sheet Flooring / Gray Paper / Yellow Glue (1103) | Sheet Floor/Backing-Blue |
| Lab ID # 543-00059-018A | | 3) | | |
| 90A       | None Detected | 1)30-40% Cellulose  
2)60-70% Calc, Bndr | * Blue Sheet Flooring / Gray Paper / Yellow Glue (1103) | Backing-Grey |
| Lab ID # 543-00059-018B | | 3) | | |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer
Analyst

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**POLARIZED LIGHT MICROSCOPY**

**ANALYTICAL REPORT**

EPA Method 600/R-93/116 or 600/M4-82-020

<table>
<thead>
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<th>SAMPLE ID</th>
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<th>TYPE</th>
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<td>Lab ID # 543-00059-019A</td>
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<td>2) 99-100% Other m.p.</td>
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<td>1) 30-40% Cellulose</td>
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<td>Lab ID # 543-00059-019B</td>
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<td>1) None Detected</td>
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<td>Lab ID # 543-00059-019C</td>
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<td>2) 99-100% Glue, Opq, Calc, Qtz</td>
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<td>90C</td>
<td>None Detected</td>
<td>1) None Detected</td>
<td>3) Jun-03-04 4) Jun-17-04</td>
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<td>2) 99-100% Calc, Bndr, Other m.p.</td>
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<td>2) 60-70% Bndr, Calc</td>
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<td>2) 99-100% Glue, Opq, Calc, Qtz</td>
<td>Glue-Yellow</td>
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</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer [Signature]

Lab ID #

Analyst [Signature]

ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108

www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377
<table>
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<th>Date/Time</th>
<th>Sample ID</th>
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<th>Notes</th>
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- WHITE SHEETROCK
- WHITE DRYWALL
- WHITE CEILING
- WHITE DOOR FRAME
- WHITE申請

35 days
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Instructions/Remarks:
- Blue Sheet Flooring
- Gray Paper Yellow Glue (103)
- Beige 1214 Jeff Orange Glue
- Orange Glue (Storage)
- Green 1214 Jeff Yellow
- Black Glue (105)
- White 2x4 Ceiling (115)
- White HVAC (Machine Room)
- White Stucco/Grey (153)

Send Results To:
KLEINFELDER
700 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94534-9903
(707) 429-4070  94034
Attn: JENNIFER GOMEZ

3-5 days

CHAIN OF CUSTODY
No. 0344
ASBESTOS TEM LABORATORIES, INC.
FACSIMILE TRANSMISSION

Date: Jul/06/2004 Total Pages (including Cover Sheet): 5

Attention: Ms. Jennifer Gomez FAX #: 707-429-4162

Company: Kleinfielder

CONCERNING ANALYTICAL RESULTS FOR:

Job Name: Solano College

Job #: 44156

Comments: *REVISED* PRELIMINARY Polarized Light Microscopy Bulk Sample Analytical Results

Become a registered user and take advantage of our 24-hour, 7 day-a-week internet reporting system. Final laboratory analysis reports and invoices are now available at <www.AsbestosTEM Labs.com> within two business days of this fax. In order to activate this service, please contact us with a "User Name" and "Password" in mind.
### POLARIZED LIGHT MICROSCOPY
#### ANALYTICAL REPORT

**EPA Method 600/R-93/116nr 600/44-02-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfield  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

**Samples Indicated:** 18  
**Reg. Samples Analyzed:** 14  
**Split Layers Analyzed:** 11

**Report No.:** 044375  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jul-06-04

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**Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

Lab QC Reviewer: [Signature]

ASBESTOS TEM LABORATORIES, L.C.  
44156 With Offices in Reno, NV (775) 359-3377  
www.asbestostemlabs.com  
(510) 528-0180
### Polarized Light Microscopy

**Analytical Report**

- **Method:** EPA Method 600/R-93/116 or 600/M4-82-020

**Contact:** Ms. Jennifer Gomez
**Address:** Kleinfielder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

**Samples Indicated:** 18
**Reg. Samples Analyzed:** 14
**Split Layers Analyzed:** 11
**Report No.:** 044375
**Date Submitted:** Jun-07-04
**Date Reported:** Jul-06-04

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Lab QC Reviewer:**

**Analyst:**

ASBESTOS TEM LABORATORIES, INC.
40062 STREETBERLIN, 94710
(510) 528-0108
www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer: [Signature]

ASBESTOS TEM LABORATORIES, INC.
1465 FIFTH STREET, SUITE 200
RENO, NV 89503
www.asbestostemlabs.com

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Received by: [Signature]
Received by: [Signature]
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Received by: [Signature]

Date/Time: 06-07-04
Date/Time: 06-07-04
Date/Time: 06-07-04
Date/Time: 06-07-04
Date/Time: 06-07-04

KLEINFELDER
780 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-4070

(Handwritten)

3-5 days

CHAIN OF CUSTODY
No. 0345
ASBESTOS TEM LABORATORIES, INC.

EPA Interim Method
Polarized Light Microscopy
Analytical Report

Laboratory Job #   543-00062

1409 Fifth Street
Berkeley, CA 94710
(510) 528-0108
FAX (510) 528-0109
www.asbestosstemlabs.com

With Branch Offices Located At:
1016 GREG STREET, SPARKS, NV 89431
Ph. (775) 359-3377
Jun-21-04

Ms. Jennifer Gomez
Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00062
Polarized light microscopy analytical results for 13 bulk sample(s) with 6 sample split(s)
Job Site: Solano College
Job No.: 44156

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

[Signature]
Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
## POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfielder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
**Samples Indicated:** 15  
**Reg. Samples Analyzed:** 13  
**Split Layers Analyzed:** 6  
**Report No.:** 044379  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jun-21-04  
**Address:** 780 Chadbourne Road, Suite D  
**Job Site / No.:** Solano College  
44156

**ASBESTOS TEM LABORATORIES, INC.**  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com  
With Offices in Reno, NV (775) 359-3377
**POLARIZED LIGHT MICROSCOPY**  
**ANALYTICAL REPORT**

EPA Method 600/R-93/116 or 600/M4-82-020

---

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfeild  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No. Solano College  
44156

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Lab QC Reviewer**  
**Analyst**
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
**Job Site / No.:** Solano College  
44156  

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| 106A      | 1-5%       | Chrysotile | 1) 1-5% Cellulose  
2) 90-98% Calc, Mica, Other m.p. | Joint Compound-White |
| Lab ID #: 543-00062-013B |            |      | 3) Jun-21-04 | |
| 106B      | None Detected |      | 1) 1-5% Cellulose, Fiberglass  
2) 95-99% Gyp, Qtz, Other m.p. | white sheetrock white joint compund (1302) |
| Lab ID #: 543-00062-014A |            |      | 3) Jun-02-04 | Sheetrock-White |
| 106B      | Not Analyzed |      |            |             |
| Lab ID #: 543-00062-014B |            |      | 3) Jun-21-04 | |
| 106C      | None Detected |      | 1) 1-5% Cellulose, Fiberglass  
2) 95-99% Gyp, Qtz, Other m.p. | white sheetrock white joint compund (1302) |
| Lab ID #: 543-00062-015A |            |      | 3) Jun-02-04 | Sheetrock-White |
| 106C      | Not Analyzed |      |            |             |
| Lab ID #: 543-00062-015B |            |      | 3) Jun-21-04 | |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab QC Reviewer**  
**Analyst**

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108

With Offices in Reno, NV (775) 339-3377

www.asbestostemlabs.com
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**Instructions/Remarks:**

- WHITE DRystack (1902B)
- BLACK MATTICE (1901)
- MIDNIGHT GREEN (1901)
- IVORY BROWN (1901)
- WHITE 2X4 CEILING (1302)
- OFF-WHITE-BROWN (1901)
- IVORY BLACK MATTICE (1901)
- MIDNIGHT GREEN (1901)
- IVORY BROWN (1901)
- WHITE-BROWN PLASTIC (1901)
- WHITE SHEETROCK (1901)
- WHITE Joint Compound (1901)

**Send Results To:**

KLEINFELDER
780 CHADBOURNE ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-4070 49534

**Instructions/Remarks:**

3-5 days
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Instructions/Remarks:

- First positive
- White Sheetrock - White Joint Compound (BRC)
- White Plaster (WPP)
- Tan/Gray Ceiling (UGCP)
- Green/Off White Plaster Chip
- Brown/Brown Plaster
- White Plaster/Brown Plaster
- White Plaster

Received by: (Signature) Jennifer Gomez
Date/Time: 10/30/04

Send Results To:
KLEINFELDER
780 CHADBORNE ROAD SUITE D
FAIRFIELD, CA 94534-9043
(707) 429-4070

3-5 days

CHAIN OF CUSTODY
No. 0356
CONCERNING ANALYTICAL RESULTS FOR:

Job Name: Solano College
Job #: 44156

Comments: PRELIMINARY Polarized Light Microscopy Bulk Sample Analytical Results

Become a registered user and take advantage of our 24-hour, 7 day-a-week internet reporting system. Final laboratory analysis reports and invoices are now available at <www.AsbestosTEM Labs.com> within two business days of this fax. In order to activate this service, please contact us with a "User Name" and "Password" in mind.
## Polarized Light Microscopy Analytical Report

### Report Details
- **Contact:** Ms. Jenniefer Gomez
- **Address:** Klenfield
  - 780 Chadbourne Road, Suite D
  - Fairfield, CA 94534
  - Job Site No.: Solano College 44155
- **EPA Method:** 600/R-93/116 or 600/M4-82-020
- **Report No.:** 044380
- **Date Submitted:** Jun-07-04
- **Date Reported:** Jun-20-04

### Samples Indicated:
- **Report No.:** 18
- **Reg. Samples Analyzed:** 14
- **Split Layers Analyzed:** 6

### Other Data

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<td><strong>107B.</strong></td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique.

**Preliminary Report**

Lab QC Reviewer

ASBESTOS TEM LABORATORIES, INC.
1-104 FIFTH STREET, PERTH AMBOY, NJ 08861
(510) 528-0108
www.asbestostemlabs.com
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Report No.** 044380  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jun-20-04

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No. Solano College  
44156

### OTHER DATA

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer: [Signature]

ASBESTOS TEM LABORATORIES, INC.
1033 HOLT AVENUE, BERKELEY, CA 94710  
(510) 528-0108

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With Offices In Reno, NV (775) 339-3377  
PRELIMINARY
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT
EPA Method 600/R-93/116 or 600/M4-82-020

Contact: Ms. Jenniefer Gomez  
Address: Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

Samples Indicated: 18  
Reg. Samples Analyzed: 14  
Split Layers Analyzed: 6  
Report No. 044380  
Date Submitted: Jun-07-04  
Date Reported: Jun-20-04

---

### SAMPLE ID | ASBESTOS TYPE | DESCRIPTION

| 112A. | None Detected | **Note:** None Detected  
Type | 1) None Detected  
2) 99-100% Calc, Qtz  
3-4) Jun-04  
Lab ID # 543-00063-016A | 4) Jun-20-04  
Field | Plaster-Grey | LAB |

| 112A. | None Detected | **Note:** None Detected  
Type | 1) None Detected  
2) 99-100% Calc, Qtz  
3) | 4) Jun-20-04  
Lab ID # 543-00063-016B |  Plaster-White | LAB | | | |

| 112B. | None Detected | **Note:** None Detected  
Type | 1) None Detected  
2) 99-100% Calc, Qtz  
3-4) Jun-04  
Lab ID # 543-00063-017 | 4) Jun-20-04  
Field | Plaster-White | LAB | |

| 112C. | None Detected | **Note:** None Detected  
Type | 1) None Detected  
2) 99-100% Calc, Qtz  
3-4) Jun-04  
Lab ID # 543-00063-018 | 4) Jun-20-04  
Field | Plaster-White | LAB | |

---

**Note:** Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

Lab QC Reviewer

ASBESTOS TEM LABORATORIES, INC.  
www.asbestostemlabs.com

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ASBESTOS TEM LABORATORIES, INC.
FACSIMILE TRANSMISSION

Date: Jun/20/2004

Attention: Ms. Jennifer Gomez
Company: Kleinfielder

CONCERNING ANALYTICAL RESULTS FOR:

Job Name: Solano College
Job #: 44156
Comments: PRELIMINARY Polarized Light Microscopy Bulk Sample Analytical Results

Become a registered user and take advantage of our 24-hour, 7 day-a-week internet reporting system. Final laboratory analysis reports and invoices are now available at <www.AsbestosTEMLabs.com> within two business days of this fax. In order to activate this service, please contact us with a "User Name" and "Password" in mind.

1409 Fifth Street, Suite C  ·  Berkeley, CA  94710  ·  Ph. (510) 528-0108  ·  FAX (510) 528-0109
www.asbestostemlabs.com  ·  With Offices in Reno, NV (775) 339-3377
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

**Contact:** Ms. Jennifer Gomez
**Address:** Kleinfeld
780 Chadbourne Road, Suite D
Fairfield, CA 94534

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

Lab QC Reviewer
ASBESTOS TEM LABORATORIES, INC.
www.asbestostemlabs.com
### POLARIZED LIGHT MICROSCOPY
#### ANALYTICAL REPORT
EPA Method 600/R-93/116 or 600/M4-82-020

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No. Solano College  
44156

**Samples Indicated:** 21  
**Reg. Samples Analyzed:** 21  
**Split Layers Analyzed:** 27  
**Samples Indicated:** 21  
**Report No.** 044404  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jun-20-04

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| 115A      | None Detected | 1) 5-10% Polyethylene  
2) 90-95% Tar, Other m.p. | *Pink VFT / Black Mastic (Upstairs 1854)* |
| Lab ID # 543-00064-007B | 3) | 4) Jun-20-04 | Mastic-Black |
| 115B      | None Detected | 1) None Detected  
2) 99-100% Calc, Bndr, Other m.p. | *Pink VFT / Black Mastic (Upstairs 1854)* |
| Lab ID # 543-00064-008A | 2) 99-100% Calc, Bndr, Other m.p. | 3) | 4) Jun-20-04 | Floor Tile-Pink |
| 115B      | None Detected | 1) 5-10% Polyethylene  
2) 90-95% Tar, Other m.p. | *Pink VFT / Black Mastic (Upstairs 1854)* |
| Lab ID # 543-00064-008B | 3) | 4) Jun-20-04 | Mastic-Black |
| 115C      | None Detected | 1) None Detected  
2) 99-100% Calc, Bndr, Other m.p. | *Pink VFT / Black Mastic (Upstairs 1854)* |
| Lab ID # 543-00064-009A | 2) 99-100% Calc, Bndr, Other m.p. | 3) | 4) Jun-20-04 | Floor Tile-Pink |
| 115C      | None Detected | 1) 5-10% Polyethylene  
2) 90-95% Tar, Other m.p. | *Pink VFT / Black Mastic (Upstairs 1854)* |
| Lab ID # 543-00064-009B | 3) | 4) Jun-20-04 | Mastic-Black |
| 116A      | None Detected | 1) None Detected  
2) 99-100% Calc, Bndr, Other m.p. | *Brown 4" BB / Brown Mastic (Upstairs 1854)* |
| Lab ID # 543-00064-010A | 2) 99-100% Calc, Bndr, Other m.p. | 3) | 4) Jun-20-04 | Baseboard-Brown |
| 116A      | None Detected | 1) None Detected  
2) 99-100% Woll, Glue, Other m.p. | *Brown 4" BB / Brown Mastic (Upstairs 1854)* |
| Lab ID # 543-00064-010B | 3) | 4) Jun-20-04 | Mastic-Brown |
| 116B      | None Detected | 1) None Detected  
2) 99-100% Calc, Bndr, Other m.p. | *Brown 4" BB / Brown Mastic (Upstairs 1854)* |
| Lab ID # 543-00064-011A | 2) 99-100% Calc, Bndr, Other m.p. | 3) | 4) Jun-20-04 | Baseboard-Brown |
| 116B      | None Detected | 1) None Detected  
2) 99-100% Woll, Glue, Other m.p. | *Brown 4" BB / Brown Mastic (Upstairs 1854)* |
| Lab ID # 543-00064-011B | 3) | 4) Jun-20-04 | Mastic-Brown |
| 116C      | None Detected | 1) None Detected  
2) 99-100% Calc, Bndr, Other m.p. | *Brown 4" BB / Brown Mastic (Upstairs 1854)* |
| Lab ID # 543-00064-012A | 3) | 4) Jun-20-04 | Baseboard-Brown |

Detection Limit of Method Is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**Lab QC Reviewer:**  
**ASBESTOS TEM LABORATORIES, INC.**  
1097 15TH STREET, BERKELEY, CA 94703  
(510) 528-0108  
www.asbestostemlabs.com
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfclder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

**Samples Indicated:** 21  
**Reg. Samples Analyzed:** 21  
**Split Layers Analyzed:** 27  
**Report No.:** 044404  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jun-20-04

**OTHER DATA**

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer:  
ASBESTOS TEM LABORATORIES, INC.  
1457 W. 1ST STREET, BRENTWOOD, CA 90044  
(510) 528-0108  
www.asbestoslmlabs.com  
With Offices in Reno, NV (775) 339-3377

PRELIMINARY
# Polarized Light Microscopy

## Analytical Report

**EPA Method 600/R-93/116 or 600/M-82-020**

### Contact Information
- **Name:** Ms. Jennifer Gomez
- **Address:** Kleinfeld, 780 Chadbourne Road, Suite D, Fairfield, CA 94534

### Samples Indicated
- **Number:** 21

### Reg. Samples Analyzed
- **Number:** 21

### Split Layers Analyzed
- **Number:** 27

### Job Site / No.
- **Location:** Solano College
- **Number:** 44156

### Report No.
- **Number:** 044404

### Date Submitted
- **Date:** Jun-07-04

### Address
- **Location:** 780 Chadbourne Road, Suite D, Fairfield, CA 94534

### Date Reported
- **Date:** Jun-20-04

### Samples Indicated
- **Number:** 21

### Date Analyzed
- **Date:** Lab ID # 543-00064-018B: Jun-20-04
- **Date:** Lab ID # 543-00064-019A: Jun-20-04

### Description

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<td>1) None Detected 2) 99-100% Qtz, Calc. Opq, Other m.p. 3) 4) Jun-20-04 Grout-White</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer: [Signature]

ASBESTOS TEM LABORATORIES, INC.
1409 Fith Street, Berkeley, CA 94710
www.asbestostemlabs.com

1-800-288-0108

Preliminary Report

With Offices in Reno, NV (775) 339-3577
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique
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**Instructions/Remarks:**

- FIRST POSITIVE
- Results sent to: Asbestos Testing
- 3-5 days
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**Instructions/Remarks:**

- **FIRST POSITIVE**
- WHITE ORANGE \(183\) / WHITE GLUE \(183\)
- OFF WHITE \(185\) / RED \(185\) / OFF WHITE \(185\) / BROWN MAIJK \(185\)
- BROWN \(184\) / GREY \(184\)
- GREEN \(182\) / UVT \(184\) / YELLOW MAJIK \(182\)
- BLACK \(181\) / WHITE \(181\) / GRAY \(181\)
- BLACK \(181\) / BROWN \(181\) / WHITE \(181\) / BROWN MAIJIK \(181\)
- OFF WHITE \(185\) / BROWN \(185\) / UVT / YELLOW MAIJK \(185\)

**Send Results To:**

KLEINFELDER
780 CHADBOURNE ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-5409

Attn: JENNIFER GOMEZ

**3-5 days**
ASBESTOS TEM LABORATORIES, INC.

EPA Interim Method
Polarized Light Microscopy
Analytical Report

Laboratory Job #  543-00065

1409 Fifth Street
Berkeley, CA  94710
(510) 528-0108
FAX (510) 528-0109
www.asbestostemlabs.com

With Branch Offices Located At:
1016 GREG STREET, SPARKS, NV  89431
Ph. (775) 359-3377
Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

[Signature]
Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAAP or any other agency of the U.S. Government. ---
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfeld  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

**SAMPLE ID** | **ASBESTOS TYPE** | **DESCRIPTION**
--- | --- | ---
120A | None Detected | White Drywall / White Joint Compound (Office 1856)
Lab ID # 543-00065-001A | 1) 1-5% Cellulose
2) 95-99% Gyp, Other m.p. | 3) Jun-03-04
4) Jun-18-04 | Sheetrock-White
120A | 1-5% Chrysotile | White Drywall / White Joint Compound (Office 1856)
Lab ID # 543-00065-001B | 1) None Detected
2) 95-99% Calc, Mica, Gyp | 3) | JointCom/Text - White
120B | Not Analyzed | 
Lab ID # 543-00065-002 | 1)
2) | 
120C | Not Analyzed | 
Lab ID # 543-00065-003 | 1)
2) | 
121A | None Detected | * Offwhite - Red 12"x12" VFT / Brown Mastic (Office 1857)
Lab ID # 543-00065-004A | 1) 1-5% Cellulose
2) 95-99% Calc, Bndr, Other m.p. | 3) Jun-03-04
4) Jun-18-04 | Floor Tile-Off-White
121A | None Detected | * Offwhite - Red 12"x12" VFT / Brown Mastic (Office 1857)
Lab ID # 543-00065-004B | 1) None Detected
2) 99-100% Glue, Opq, Calc, Qtz | 3) | Glue-Yellow
121B | None Detected | * Offwhite - Red 12"x12" VFT / Brown Mastic (Office 1857)
Lab ID # 543-00065-005A | 1) None Detected
2) 99-100% Calc, Bndr, Other m.p. | 3) Jun-03-04
4) Jun-18-04 | Floor Tile-Off-White
121B | None Detected | * Offwhite - Red 12"x12" VFT / Brown Mastic (Office 1857)
Lab ID # 543-00065-005B | 1) None Detected
2) 99-100% Glue, Opq, Calc, Qtz | 3) | Glue-Yellow
121C | None Detected | * Offwhite - Red 12"x12" VFT / Brown Mastic (Office 1857)
Lab ID # 543-00065-006A | 1) None Detected
2) 99-100% Calc, Bndr, Other m.p. | 3) Jun-03-04
4) Jun-18-04 | Floor Tile-Off-White
121C | None Detected | * Offwhite - Red 12"x12" VFT / Brown Mastic (Office 1857)
Lab ID # 543-00065-006B | 1) None Detected
2) 99-100% Glue, Opq, Calc, Qtz | 3) | Glue-Yellow

**Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

**Lab QC Reviewer**  
**Analyst**

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com

---

With Offices in Reno, NV (775) 359-3377
### POLARIZED LIGHT MICROSCOPY
#### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique.

Lab QC Reviewer

Analyst

**ASBESTOS TEM LABORATORIES, INC.**

1409 FIFTH STREET, BERKELEY, CA 94710

(510) 528-0108

With Offices in Reno, NV (775) 359-3377

www.asbestostemlabs.com
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique
**POLARIZED LIGHT MICROSCOPY**  
**ANALYTICAL REPORT**  
**EPA Method 600/R-93/116 or 600/M4-82-020**

Contact: Ms. Jennifer Gomez  
Address: Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No. Solano College  
44156

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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer __________________________ Analyst __________________________
ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108
www.asbestostemlabs.com  
With Offices in Reno, NV (775) 359-3377
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<td>SAMPLERS (Signature/Number)</td>
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Instructions/Remarks:

- WHITE CRYSTAL 5 (18)
- WHITE CRUSHED MICA 5 (3)
- WHITE CRUSHED IVIDIVE 5 (1)
- RED 12' x 12' 5 (1)
- VETIOR BROWN DUST 5 (5)
- BROWN GREY STICK 5 (1)
- GREEN 12' x 12' 5 (1)
- YELLOW DUST 5 (1)
- BLACK 12' x 12' 5 (1)
- WHITE CRYSTAL 5 (1)
- WHITE CRUSHED IVIDIVE 5 (1)
- RED 12' x 12' 5 (1)
- VETIOR BROWN DUST 5 (1)

Retained by: (Signature) Jennifer L. Gomez
Date/Time: 8/3/104

Received by: (Signature) Jennifer L. Gomez
Date/Time: 8/3/104

Instructions/Remarks:

- 3-5 days

Send Results To:
KLEINFELDER
780 CHADBOURNE ROAD SUITE
FAIRFIELD, CA 94534-9843
(707) 429-4070
FAX (707) 429-4260

Attn: Jennifer L. Gomez

M-156 White - Sampler

CHAIN OF CUSTODY

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**Instructions/Remarks:**
- FIRST POSITIVE
- WHITE SKIM COAT (125)
- WHITE AND TEXTURE (125)
- WHITE JOINT COMPOUND (125)
- GREY JOINT COMPOUND (125)
- WHITE AND TEXTURE (125)

**Send Results To:**
KLEINFELDER
780 CHADBOURNE ROAD
FAIRFIELD, CA 94533
(707) 429-4070

**Note:**
- White - Sampler
- Canary - Return Copy to Shipper
- Pink - Lab Copy

**Chain of Custody No:**
0359
Date: Jun/20/2004

Attention: Ms. Jennifer Gomez

Company: Kleinfelder

CONCERNING ANALYTICAL RESULTS FOR:

Job Name: Solano College

Job #: 44156

Comments: PRELIMINARY Polarized Light Microscopy Bulk Sample Analytical Results

Become a registered user and take advantage of our 24-hour, 7 day-a-week internet reporting system. Final laboratory analysis reports and invoices are now available at <www.AsbestosTEMLabs.com> within two business days of this fax. In order to activate this service, please contact us with a "User Name" and "Password" in mind.

1409 Fifth Street, Suite C • Berkeley, CA 94710 • Ph. (510) 528-0108 • FAX (510) 528-0109
www.asbestostemlabs.com With Offices in Reno, NV (775) 339-3377
## Polarized Light Microscopy Analytical Report

### EPA Method 600/R-93/116 or 600/M4-82-102

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  

---

**Samples Indicated:** 23  
**Reg. Samples Analyzed:** 21  
**Date Submitted:** Jul-01-04  
**Date Reported:** Jun-20-04  

### Other Data

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<th>LAB</th>
<th>DESCRIPTION</th>
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<tr>
<td>127A</td>
<td>None Detected</td>
<td>1</td>
<td>80-100% Cellulose, Mineral Wool</td>
<td>White 2'x4' ceiling tiles (1852)</td>
</tr>
<tr>
<td>127B</td>
<td>None Detected</td>
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<td>80-100% Cellulose, Mineral Wool</td>
<td>White 2'x4' ceiling tiles (1852)</td>
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<tr>
<td>127C</td>
<td>None Detected</td>
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<td>80-100% Cellulose, Mineral Wool</td>
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<td>128A</td>
<td>None Detected</td>
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<td>1-5% Cellulose</td>
<td>White Drywall - White Joint Compound (2nd 1852)</td>
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<tr>
<td>128A</td>
<td>&lt;1% Chrysotile</td>
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<td>None Detected</td>
<td>White Drywall - White Joint Compound (2nd 1852)</td>
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<tr>
<td>128B</td>
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<td>1-5% Cellulose</td>
<td>White Drywall - White Joint Compound (2nd 1852)</td>
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<td>128B</td>
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<td>1-5% Cellulose</td>
<td>White Drywall - White Joint Compound (2nd 1852)</td>
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<tr>
<td>128C</td>
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<td>128C</td>
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<tr>
<td>129A</td>
<td>None Detected</td>
<td>1</td>
<td>None Detected</td>
<td>White Drywall Texture (1852)</td>
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</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique.
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS TYPE</th>
<th>DESCRIPTION</th>
<th>FIELD</th>
<th>LAB</th>
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<tr>
<td>129B</td>
<td>None Detected</td>
<td>White Drywall Texture (1852)</td>
<td>1) None Detected</td>
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<tr>
<td>Lab ID # 543-00066-008</td>
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<td>129C</td>
<td>None Detected</td>
<td>Texture-White</td>
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<tr>
<td>Lab ID # 543-00066-009</td>
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<td>4) Jun-20-04</td>
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<tr>
<td>130A</td>
<td>None Detected</td>
<td>* White Skim Coat (1852)</td>
<td>1) None Detected</td>
<td>2) 95-99% Gyp, Calc, Mica, Other m.p.</td>
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<td>Lab ID # 543-00066-010</td>
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<td>130B</td>
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<td>* White Skim Coat (1852)</td>
<td>1) None Detected</td>
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<tr>
<td>130C</td>
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<td>* White Skim Coat (1852)</td>
<td>1) None Detected</td>
<td>2) 95-99% Gyp, Calc, Mica, Other m.p.</td>
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<td>Lab ID # 543-00066-012</td>
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<td>3) Jun-03-04</td>
<td>4) Jun-20-04</td>
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<tr>
<td>131A</td>
<td>1-5% Chrysotile</td>
<td>White Joint Compound (1239)</td>
<td>1) None Detected</td>
<td>2) 95-99% Calc, Bdrr, Mica, Other m.p.</td>
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<tr>
<td>Lab ID # 543-00066-013A</td>
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<td>White Joint Compound (1239)</td>
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<td>2) 99-100% Glue, Opq, Calc, Qtz</td>
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<tr>
<td>Lab ID # 543-00066-013B</td>
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<tr>
<td>132A</td>
<td>1-5% Chrysotile</td>
<td>Black spray Material (1245)</td>
<td>1) None Detected</td>
<td>2) 95-99% Calc, Tar, Other m.p.</td>
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<td>Lab ID # 543-00066-014</td>
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<td>4) Jun-20-04</td>
</tr>
<tr>
<td>133A</td>
<td>None Detected</td>
<td>* White stucco / Gray plaster (901)</td>
<td>1) None Detected</td>
<td>2) 99-100% Qtz, Calc, Opq, Other m.p.</td>
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<tr>
<td>Lab ID # 543-00066-015</td>
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<td>3) Jun-03-04</td>
<td>4) Jun-20-04</td>
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<tr>
<td>133B</td>
<td>None Detected</td>
<td>Stucco-Grey</td>
<td>1) None Detected</td>
<td>2) 99-100% Qtz, Calc, Opq, Other m.p.</td>
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<td>Lab ID # 543-00066-016</td>
<td></td>
<td></td>
<td>3) Jun-03-04</td>
<td>4) Jun-20-04</td>
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</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique.

**Lab QC Reviewer**

**Lab:** ASBESTOS TEM LABORATORIES, INC.
www.asbestostemlabs.com

**1409 11TH ST, BERKELEY, CA 94710**

**916-255-2412**

**Method Reviewer:**

**PRELIMINARY**
## POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

### Samples Indicated:
- 23 Samples
- Reg. Samples Analyzed: 21
- Split Layers Analyzed: 4

### Contact:
- Ms. Jennifer Gomez

### Address:
- Kleinfielder
- 780 Chadbourne Road, Suite D
- Fairfield, CA 94534

### Job Site / No.:
- Solano College
- 44156

### Report No.:
- 044525

### Date Submitted:
- Jun-07-04

### Date Reported:
- Jun-20-04

### Interested Parties:
- Mrs. Jennifer Gomcx

### Other Data:

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<th>SAMPLE ID</th>
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<th>DESCRIPTION</th>
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<tr>
<td>133C</td>
<td>None Detected</td>
<td>1) None Detected</td>
<td>White stucco / Gray plaster (Hall)</td>
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<tr>
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<td>2) 99-100% Qcr, Calc, Opq. Other</td>
<td>Sacco-Grey</td>
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<td>134A</td>
<td>Chrysotile</td>
<td>3) Jun-03-04 4) Jun-20-04</td>
<td>Sheet Flooring-Grey</td>
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<td>Lab ID #</td>
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<td>2) 95-99% Bndr, Calc, Tar, Qrz</td>
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<td>134B</td>
<td>Not Analyzed</td>
<td>1) None Detected</td>
<td>Gray sheet Flooring (902)</td>
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<td>Lab ID #</td>
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<td>500-7A</td>
<td>None Detected</td>
<td>1) 10-20% Fiberglass</td>
<td>Black asphalt roof shingles (500)</td>
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<td>Lab ID #</td>
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<td>2) 80-90% Tar. Other m.p.</td>
<td>Roofing-Black</td>
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<td>500-7B</td>
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<td>1) 10-20% Fiberglass</td>
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<td>500-7C</td>
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<td>2) 80-90% Tar. Other m.p.</td>
<td>Roofing-Black</td>
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### Lab QC Reviewer:
- Signature

### Detection Limit of Method:
- Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

### Lab QC Reviewer:
- Signature

### Lab ID #:
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<tr>
<td>6/3/04</td>
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**Notes:**
- First positive
- White 2x4 ceiling (1652)
- White drywall - Conrad (1892)
- White drywall texture (1852)
- White skim coat (1852)
- White joint compound (1239)
- Black spray material (904)
- White concrete (904)
- Entry (Hall)
- Urban sheet flooring (902)

**Remarks:**
- 3-5 days

**Requisition by:**
- Jennifer Gomez

**Received by:**
- Jennifer Gomez

**Instructions/Remarks:**

**Chain of Custody:**

**Laboratory:**
- Kleinfeld

**Address:**
- 780 Chadbourne, Road Suite D
- Fairfield, CA 94534
- (707) 428-4070

**Received by:**
- Jennifer Gomez

**Date/Time:**
- 06-07-04 A09:04 RCVD

**M-10 White - Sampler**
ASBESTOS TEM LABORATORIES, INC.

EPA Interim Method
Polarized Light Microscopy
Analytical Report

Laboratory Job # 543-00045

1409 Fifth Street
Berkeley, CA 94710
(510) 528-0108
FAX (510) 528-0109
www.asbestostemlabs.com

With Branch Offices Located At:
1016 GREG STREET, SPARKS, NV 89431
Ph. (775) 359-3377
Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
**SAMPLE ID** | **ASBESTOS TYPE** | **DESCRIPTION**
---|---|---
1300-1-A. | None Detected | silver paint/w: TSI wrap wh: TSI
Lab ID # 543-00045-001 | 1) 11-25% Fiberglass, Mineral Wool | Wrap-Silver/White
2) 75-89% Paint, GlassFrags, Other m.p.
3) May-21-0 11:35 | 4) Jun-01-04
1300-1-B. | None Detected | silver paint/w: TSI wrap wh: TSI
Lab ID # 543-00045-002 | 1) 11-25% Fiberglass, Mineral Wool | Wrap-Silver/White
2) 75-89% Paint, GlassFrags, Other m.p.
3) May-21-0 11:37 | 4) Jun-01-04
1300-2-A. | None Detected | Asphalt-Black
Lab ID # 543-00045-003A | 1) None Detected | blk / wh: RR asphalt
2) 99-100% Qtz, Other m.p.
3) | 4) Jun-01-04
1300-2-A. | None Detected | Bulk-Off-White
Lab ID # 543-00045-003B | 1) None Detected | blk / wh: RR asphalt
2) 99-100% Qtz, Other m.p.
3) | 4) Jun-01-04
1300-2-B. | None Detected | Asphalt-Black
Lab ID # 543-00045-004A | 1) None Detected | blk / wh: RR asphalt
2) 99-100% Qtz, Other m.p.
3) May-21-0 11:41 | 4) Jun-01-04
1300-2-B. | None Detected | Bulk-Off-White
Lab ID # 543-00045-004B | 1) None Detected | blk / wh: RR asphalt
2) 99-100% Qtz, Other m.p.
3) | 4) Jun-01-04
1300-3-A. | None Detected | grey concrete shingles
Lab ID # 543-00045-005 | 1) None Detected | grey concrete shingles
2) 99-100% Qtz, Calc, Other m.p.
3) May-21-0 11:42 | 4) Jun-01-04
1300-3-B. | None Detected | Shingles-Grey
Lab ID # 543-00045-006 | 1) None Detected | grey concrete shingles
2) 99-100% Qtz, Calc, Other m.p.
3) May-21-0 11:44 | 4) Jun-01-04
1300-4-A. | None Detected | Shingles-Grey
Lab ID # 543-00045-007 | 1) 30-40% Fiberglass | blk felt C edge of bldg
2) 60-70% GlassFrags, Calc, Bdndr, Qtz
3) May-21-0 11:46 | 4) Jun-01-04
1300-4-B. | None Detected | Felt-Black
Lab ID # 543-00045-008 | 1) 30-40% Fiberglass | blk felt C edge of bldg
2) 60-70% GlassFrags, Calc, Bdndr, Qtz
3) May-21-0 11:49 | 4) Jun-01-04

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer: [Signature]

Analyst: [Signature]

ASBESTOS TEM LABORATORIES, INC.
1409 FIFTH STREET, BERKELEY, CA 94710
(510) 528-0108
With Offices in Reno, NV (775) 359-3377
<table>
<thead>
<tr>
<th>SAMPLE ID</th>
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<th>TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
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<tr>
<td>1300-5-A.</td>
<td>5-10%</td>
<td>Chrysotile</td>
<td>1) None Detected 2) 90-95% Tar, Bndr, Calc, Other m.p.</td>
<td>blk penetration mastic</td>
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<tr>
<td>1300-5-B.</td>
<td></td>
<td></td>
<td>1) 2)</td>
<td>Mastic-Black</td>
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<tr>
<td>1100-15-A</td>
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<td></td>
<td>1) 1-5% Synthetics 2) 95-99% Qtz, Calc, Other m.p.</td>
<td>white H-vac/mastic</td>
</tr>
<tr>
<td>1100-15-B</td>
<td></td>
<td></td>
<td>1) 1-5% Synthetics 2) 95-99% Qtz, Calc, Other m.p.</td>
<td>white H-vac/mastic</td>
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<tr>
<td>1200-1-A.</td>
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<td></td>
<td>1) 21-35% Cellulose, Synthetics 2) 65-79% Qtz, Calc, Other m.p.</td>
<td>H-vac</td>
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<tr>
<td>1200-1-B.</td>
<td></td>
<td></td>
<td>1) 21-35% Cellulose, Synthetics 2) 65-79% Qtz, Calc, Other m.p.</td>
<td>white putty / whi H-Vac</td>
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<tr>
<td>1200-2-A.</td>
<td></td>
<td></td>
<td>1) 20-30% Synthetics 2) 70-80% Calc, Other m.p.</td>
<td>blk TSI wrap</td>
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<tr>
<td>1200-2-B.</td>
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<td></td>
<td>1) 20-30% Synthetics 2) 70-80% Calc, Other m.p.</td>
<td>blk TSI wrap</td>
</tr>
<tr>
<td>1200-3-A.</td>
<td></td>
<td></td>
<td>1) None Detected 2) 90-99% Calc, Bndr, Other m.p.</td>
<td>blk rolled roofing in parapit</td>
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<tr>
<td>1200-3-B.</td>
<td>5-10%</td>
<td>Chrysotile</td>
<td>1) None Detected 2) 90-95% Tar, Bndr, Calc, Other m.p.</td>
<td>blk rolled roofing in parapit</td>
</tr>
</tbody>
</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique
Contact: Ms. Jennifer Gomez
Address: Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

Samples Indicated: 42
Reg. Samples Analyzed: 38
Split Layers Analyzed: 15

EPA Method
600/R-93/116 or 600/M4-82-020

Report No. 044116
Date Submitted: May-25-04
Date Reported: Jun-02-04

Job Site / No. Solano College Survey
441561001

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS %</th>
<th>ASBESTOS TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>1200-3-A</td>
<td>5-10%</td>
<td>Chrysotile</td>
<td>1) None Detected</td>
<td>blk rolled roofing in parapit</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>2) 90-95% Tar, Calc, Bndr, Other m.p.</td>
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<td>3) May-21-0 2:30</td>
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</tr>
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<td>4) Jun-01-04</td>
<td>Roofing (Bottom)-Black</td>
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| 1200-3-B  | None Detected | | 1) None Detected | blk rolled roofing in parapit |
|           |               | | 2) 99-100% Calc, Bndr, Other m.p. | |
|           |               | | 3) May-21-0 2:30 | |
|           |               | | 4) Jun-02-04 | Coating-White |
| Lab ID #  |            |               |             |             |
| 543-00045-018A |       |               |             |             |

| 1200-3-B  | Not Analyzed | | 1) | blk rolled roofing in parapit |
|           |               | | 2) | |
|           |               | | 3) | |
|           |               | | 4) Jun-02-04 | |
| Lab ID #  |            |               |             |             |
| 543-00045-018B |       |               |             |             |

| 1200-3-C  | None Detected | | 1) None Detected | blk rolled roofing in parapit |
|           |               | | 2) 99-100% Calc, Bndr, Other m.p. | |
|           |               | | 3) May-21-0 2:31 | |
|           |               | | 4) Jun-02-04 | Coating-White |
| Lab ID #  |            |               |             |             |
| 543-00045-019A |       |               |             |             |

| 1200-3-C  | Not Analyzed | | 1) | blk rolled roofing in parapit |
|           |               | | 2) | |
|           |               | | 3) | |
|           |               | | 4) Jun-02-04 | |
| Lab ID #  |            |               |             |             |
| 543-00045-019B |       |               |             |             |

| 1200-3-C  | Not Analyzed | | 1) | blk rolled roofing in parapit |
|           |               | | 2) | |
|           |               | | 3) | |
|           |               | | 4) Jun-02-04 | |
| Lab ID #  |            |               |             |             |
| 543-00045-019C |       |               |             |             |

| 1200-4-A  | None Detected | | 1) 31-45% Cellulose,Fiberglass | TSI tape/blk mastic |
|           |               | | 2) 55-69% Qtz, Calc, Bndr, Other m.p. | |
|           |               | | 3) May-21-0 2:33 | |
|           |               | | 4) Jun-01-04 | Tape-Off-White |
| Lab ID #  |            |               |             |             |
| 543-00045-020A |       |               |             |             |

| 1200-4-A  | None Detected | | 1) 20-30% Fiberglass | TSI tape/blk mastic |
|           |               | | 2) 70-80% Calc, Qtz, Other m.p. | |
|           |               | | 3) | |
|           |               | | 4) Jun-01-04 | Mastic-Off-White |
| Lab ID #  |            |               |             |             |
| 543-00045-020B |       |               |             |             |

| 1200-4-B  | None Detected | | 1) 31-45% Cellulose,Fiberglass | TSI tape/blk mastic |
|           |               | | 2) 55-69% Qtz, Calc, Bndr, Other m.p. | |
|           |               | | 3) May-21-0 2:36 | |
|           |               | | 4) Jun-01-04 | Tape-Off-White |
| Lab ID #  |            |               |             |             |
| 543-00045-021A |       |               |             |             |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer __________________ Analyst __________________
ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108
www.asbestostemlabs.com With Offices in Reno, NV (775) 339-3377
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT
EPA Method 600/R-93/116 or 600/M4-82-020

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS TYPE</th>
<th>OTHER DATA</th>
</tr>
</thead>
</table>
| 1200-4-B | None Detected | 1) 20-30% Fiberglass  
            2) 70-80% Calc, Qtz, Other m.p. |
|           |               | 3) | 4) Jun-01-04 Mastic-Off-White |
| 1200-5-A | 5-10% Chrysotile | 1) None Detected  
            2) 90-95% Tar, Bndr, Calc, Other m.p. |
|           |               | 3) May-21-0 2:39 | 4) Jun-01-04 Mastic-Black |
| 1200-5-B | Not Analyzed | 1) | 2) |
| 1200-6-A | None Detected | 1) None Detected  
            2) 99-100% Qtz, Calc, Other m.p. |
|           |               | 3) May-21-0 2:43 | 4) Jun-01-04 Shingles-Grey |
| 1200-6-A | 5-10% Chrysotile | 1) 5-10% Cellulose  
            2) 80-90% Tar, Qtz, Calc, Other m.p. |
|           |               | 3) | 4) Jun-01-04 Roofing-Black |
| 1200-6-A | None Detected | 1) None Detected  
            2) 99-100% Qtz, Calc, Other m.p. |
|           |               | 3) | 4) Jun-01-04 Grains-Off-White |
| 1200-6-B | None Detected | 1) None Detected  
            2) 99-100% Qtz, Calc, Other m.p. |
|           |               | 3) May-21-0 2:45 | 4) Jun-01-04 Shingles-Grey |
| 1200-6-B | Not Analyzed | 1) | 2) |
| 1200-6-B | None Detected | 1) None Detected  
            2) 99-100% Qtz, Calc, Other m.p. |
|           |               | 3) | 4) Jun-01-04 Roofing Felt/Tar-Black |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
**Samples Indicated:** 42  
**Reg. Samples Analyzed:** 38  
**Split Layers Analyzed:** 15  
**Report No.:** 044116  
**Date Submitted:** May-25-04  
**Date Reported:** Jun-02-04  
**Address:** 780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
**Job Site / No.:** Solano College Survey  
**Lab ID #:** 543-00045-021B  
**Lab QC ReReviewer:**  
**Analyst:**

---

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com  

With Offices in Reno, NV (775) 359-3377
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

---

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No. Solano College Survey  
441561001

**Samples Indicated:** 42  
**Reg. Samples Analyzed:** 38  
**Split Layers Analyzed:** 15  
**Report No.:** 044116  
**Date Submitted:** May-25-04  
**Date Reported:** Jun-02-04

---

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<th>SAMPLE ID</th>
<th>ASBESTOS TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
</tr>
</thead>
</table>
| 1100-1-A  | None Detected | 1) None Detected  
2) 99-100% Calc, Qtz, Other m.p. | Grains-Off-White  
blk/whi rolled roofing |
| Lab ID # | 543-00045-026B | 3)  
4) Jun-02-04 | |
| 1100-1-B  | None Detected | 1) 5-10% Fiberglass  
2) 90-95% Tar, Bndr, Calc, Qtz | Roofing Felt/Tar-Black  
blk/whi rolled roofing |
| Lab ID # | 543-00045-027A | 3)  
4) Jun-02-04 | |
| 1100-1-B  | None Detected | 1) None Detected  
2) 99-100% Calc, Qtz, Other m.p. | Grains-Off-White |
| Lab ID # | 543-00045-027B | 3)  
4) Jun-02-04 | |
| 1100-1-C  | None Detected | 1) 5-10% Fiberglass  
2) 90-95% Tar, Bndr, Calc, Qtz | Roofing Felt/Tar-Black  
blk/whi rolled roofing |
| Lab ID # | 543-00045-028A | 3)  
4) Jun-02-04 | |
| 1100-1-C  | None Detected | 1) None Detected  
2) 99-100% Calc, Qtz, Other m.p. | Grains-Off-White |
| Lab ID # | 543-00045-028B | 3)  
4) Jun-02-04 | |
| 1100-2-A  | 5-10% Chrysotile | 1) None Detected  
2) 90-95% Tar, Bndr, Calc, Other m.p. | blk penetration mastic |
| Lab ID # | 543-00045-029 | 3)  
4) Jun-02-04 | Mastic-Black |
| 1100-2-B  | Not Analyzed | 1)  
2) | blk penetration mastic |
| Lab ID # | 543-00045-030 | 3)  
4) Jun-02-04 | |
| 1100-2-C  | Not Analyzed | 1)  
2) | blk penetration mastic |
| Lab ID # | 543-00045-031 | 3)  
4) Jun-02-04 | |
| 1100-3-A  | None Detected | 1) 20-30% Cellulose  
2) 70-80% Calc, Bndr, Other m.p. | grey/blu mastic / silver H Vac tape |
| Lab ID # | 543-00045-032A | 3)  
4) Jun-02-04 | Mastic-Grey |
| 1100-3-A  | None Detected | 1) None Detected  
2) 99-100% Calc, Other m.p. | grey/blu mastic / silver H Vac tape |
| Lab ID # | 543-00045-032B | 3)  
4) Jun-02-04 | Tape-Silver |

**Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

---

**Lab QC Reviewer:**  
**Analyst:**

**ASBESTOS TEM LABORATORIES, INC.**  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com

*With Offices in Reno, NV (775) 339-3377*
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<th>DESCRIPTION</th>
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<tr>
<td>1100-3-B</td>
<td>None Detected</td>
<td>1) 120-30% Cellulose</td>
<td>grey/blu mastic / silver H Vac tape</td>
</tr>
<tr>
<td>Lab ID # 543-00045-033A</td>
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<td>2) 70-80% Calc, Bndr, Other m.p.</td>
<td>Mastic-Grey</td>
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<tr>
<td></td>
<td></td>
<td>3) May-21-0 11:23</td>
<td>grey/blu mastic / silver H Vac tape</td>
</tr>
<tr>
<td>1100-3-B</td>
<td>None Detected</td>
<td>1) None Detected</td>
<td>Tape-Silver</td>
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<tr>
<td>Lab ID # 543-00045-033B</td>
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<td>2) 99-100% Calc, Other m.p.</td>
<td>blk rof patch rolled roofing</td>
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<tr>
<td>1100-4-A</td>
<td>None Detected</td>
<td>1) 1-5% Synthetics</td>
<td>Roofing-Black</td>
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<tr>
<td>Lab ID # 543-00045-034</td>
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<td>2) 95-99% Tar, Calc, Bndr, Other m.p.</td>
<td>blk rof patch rolled roofing</td>
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<tr>
<td>1100-4-B</td>
<td>None Detected</td>
<td>1) 1-5% Synthetics</td>
<td>Roofing-Black</td>
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<td>Lab ID # 543-00045-035</td>
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<td>2) 95-99% Tar, Calc, Bndr, Other m.p.</td>
<td>silver paint / white HVAC tape</td>
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<tr>
<td>1800-1-A</td>
<td>None Detected</td>
<td>1) 10-20% Cellulose</td>
<td>Tape-Off-White</td>
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<tr>
<td>Lab ID # 543-00045-036</td>
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<td>2) 80-90% Calc, Glue, Paint, Other m.p.</td>
<td>Tape-Off-White</td>
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<tr>
<td>1800-1-B</td>
<td>None Detected</td>
<td>1) 10-20% Cellulose</td>
<td>Roofing-Black</td>
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<tr>
<td>Lab ID # 543-00045-037</td>
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<td>2) 80-90% Calc, Glue, Paint, Other m.p.</td>
<td>silver paint / white HVAC tape</td>
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<td>1800-2-A</td>
<td>None Detected</td>
<td>1) 10-20% Fiberglass</td>
<td>Roofing-Black</td>
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<td>Lab ID # 543-00045-038</td>
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<td>2) 80-90% Tar, Calc, Qtz, Other m.p.</td>
<td>blk/wht asphalt shingles</td>
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<td>1800-2-B</td>
<td>None Detected</td>
<td>1) None Detected</td>
<td>Shingles-Black</td>
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<td>Lab ID # 543-00045-039</td>
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<td>2) 99-100% Calc, Bndr, Qtz, Other m.p.</td>
<td>blk/wht asphalt shingles</td>
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<tr>
<td>1800-3-A</td>
<td>None Detected</td>
<td>1) None Detected</td>
<td>Coating-White</td>
</tr>
<tr>
<td>Lab ID # 543-00045-040A</td>
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<td>2) 99-100% Calc, Bndr, Qtz, Other m.p.</td>
<td>blk rolled roofing parapet/wht coating</td>
</tr>
<tr>
<td>1800-3-A</td>
<td>None Detected</td>
<td>1) 15-50% Fiberglass</td>
<td>Roofing FelTet-Black</td>
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<tr>
<td>Lab ID # 543-00045-040B</td>
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<td>2) 90-95% Tar, Bndr, Calc, Qtz</td>
<td>blk rolled roofing parapet/wht coating</td>
</tr>
</tbody>
</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer ______________
Analyst ______________

ASBESTOS TEM LABORATORIES, INC. 1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-8108
www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377
Contact: Ms. Jennifer Gomez
Address: Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

Samples Indicated: 42
Reg. Samples Analyzed: 38
Split Layers Analyzed: 15

Report No. 044116
Date Submitted: May-25-04
Date Reported: Jun-02-04

---

**SAMPLE ID** | **ASBESTOS TYPE** | **OTHER DATA** | **DESCRIPTION**
--- | --- | --- | ---
1800-4-A | None Detected | 1) 20-30% Cellulose | Tape-Off-White (Off-White TSI tape)
| | | 2) 70-80% Calc, Bndr, Qtz, Other m.p. | 
| | | 3) May-21-00 1 | 4) Jun-02-04 | 
| Lab ID # | 543-00045-041 | 

1800-5-A | None Detected | 1) None Detected | Tape-Silver (Silver tape)
| | | 2) 99-100% Calc, Bndr, Other m.p. | 
| | | 3) May-21-01 13:04 | 4) Jun-02-04 | 
| Lab ID # | 543-00045-042 | 

---

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer
Camera
Analyst

---

ASBESTOS TEM LABORATORIES, INC.
1409 FIFTH STREET, BERKELEY, CA 94710 (510) 528-0108
www.asbestostemlabs.com

With Offices in Reno, NV (775) 339-3377
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Analysis:
- Silver Paint (White TSI)✓
- Blk/Whi. RP. Asphalt
- Grey Concrete Shingles
- Blk Felt (Edge of Building)
- Blk Penetration Mastic
- White H-Vamastic
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<td>1200 - 6 - B</td>
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**INSTRUCTIONS/REMARKS**

- White & Putty/Wh H Vd
- Blk TSI Wrap
- Blk & Paper (In Earsite)
- Wh TSI Tape/Blk Mastic
- Blk P/Mastic Penetration
- Grey Concrete Shingles/Blk Asphalt Roofing
<table>
<thead>
<tr>
<th>Date/Time</th>
<th>Sample ID</th>
<th>MATRIX</th>
<th>Date/Time</th>
<th>Sample ID</th>
<th>MATRIX</th>
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<td>BAGS</td>
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<td>12:59 1800-3-A</td>
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<td>13:04 1800-5-A</td>
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Instructions/Remarks:
- Blk/Wht Rolled Roofing
- Blk Penetration Mastic
- Silver
- Gry Blu Mastic
- Silver/Blk HVAC Tape
- Blk Roof Patch
- Silver/Blk HVAC Tape
- Blk Joint Asphalt Shingles
- Blk Rolled Roofing Comp Ext
- Light TS1 Tape
- Silver/Blk HVAC Tape

3-5 day turnaround

Send Results To:
KLEINFELDER
780 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94535
(707) 429-4070

Instructions/Remarks:
- Instructions/Remarks
- Send Results To:
- Instructions/Remarks
- Send Results To:

Chain of Custody

M-80
White - Sampler

No 0323
ASBESTOS TEM LABORATORIES, INC.
FACSIMILE TRANSMISSION

Date: Jun/02/2004

Attention: Ms. Jennifer Gomez

Company: Klcinfeldler

Total Pages (including Cover Sheet): 3

FAX #: 707-429-4162

CONCERNING ANALYTICAL RESULTS FOR:

Job Name: Solano College Survey

Job #: 441561001

Comments: PRELIMINARY Polarized Light Microscopy Bulk Sample Analytical Results

Become a registered user and take advantage of our 24-hour, 7 day-a-week internet reporting system. Final laboratory analysis reports and invoices are now available at <www.AsbestosTEMLabs.com> within two business days of this fax. In order to activate this service, please contact us with a “User Name” and “Password” in mind.

1409 Fifth Street, Suite C . Berkeley, CA 94710 . Ph. (510) 528-0108 . FAX (510) 528-0109
www.asbestostemlabs.com With Offices in Reno, NV (775) 359-3377
<table>
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# Polarized Light Microscopy Analytical Report

## Contact:
Ms. Jennifer Gomez

## Address:
Kleinfeld
780 Chadbourne Road, Suite D
Fairfield, CA 94534

## Job Site No.
Solano College Survey 411561001

## Samples Indicated:
42

## Reg. Samples Analyzed:
38

## Split Layers Analyzed:
15

## Date Submitted:
May-25-04

## Date Reported:
Jun-02-04

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<tr>
<td>1200-2-A</td>
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<td>Non-Abestos</td>
<td>Silk rolled roofing in parapet</td>
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Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

Lab QC Reviewer:
ASBESTOS TEM LABORATORIES, INC.
www.asbestostemlabs.com

Analyst:
ASBESTOS TEM LABORATORIES, INC.
1401 Battery St., Berkeley, CA 94710
(510) 528-0108

With Offices in Reno, NV (775) 339-3377
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/RA-82-020**

**Page: 3 of 7**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

Samples Indicated: 42  
Reg. Samples Analyzed: 38  
Split Layers Analyzed: 15

Report No. 044116  
Date Submitted: May-25-04  
Date Reported: Jun-02-04

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| 1200-3-A | 5-10% Chrysotile | 1) None Detected  
2) 90-95% Tsr, Calo, Bndr, Other m.p.  
3) Roofing (Bottom)-Black  
4) Jun-01-04 |
| 1200-3-B | None Detected | 1) None Detected  
2) 90-100% Calco, Bndr, Other m.p.  
3) May-21-02 2:30  
4) Jun-02-04 |
| 1200-3-B | Not Analyzed | 1)  
2) |
| 1200-3-B | Not Analyzed | 1)  
2) |
| 1200-3-B | Not Analyzed | 1)  
2) |
| 1200-3-B | Not Analyzed | 1)  
2) |
| 1200-3-B | Not Analyzed | 1)  
2) |
| 1200-3-C | None Detected | 1) None Detected  
2) 90-100% Calco, Bndr, Other m.p.  
3) May-21-02 2:31  
4) Jun-02-04 |
| 1200-3-C | Not Analyzed | 1)  
2) |
| 1200-3-C | Not Analyzed | 1)  
2) |
| 1200-3-C | Not Analyzed | 1)  
2) |
| 1200-4-A | None Detected | 1) 31-45% Cellulose, Fiberglass  
2) 55-69% Qtz, Calo, Bndr, Other m.p.  
3) May-21-02 2:33  
4) Jun-01-04 |
| 1200-4-A | None Detected | 1) 20-30% Fiberglass  
2) 70-80% Calo, Qtz, Other m.p.  
3) 4) Jun-01-04 |
| 1200-4-A | None Detected | 1) 31-45% Cellulose, Fiberglass  
2) 55-69% Qtz, Calo, Bndr, Other m.p.  
3) May-21-02 2:36  
4) Jun-01-04 |

Detection Limit of Method is Estimated to be 1% as detected via X-ray Fluorescence Technique.
**Polarized Light Microscopy Analytical Report**

**EPA Method 600/R-93/116 or 600/M4-82-020**

<table>
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<td>Mastic-Off-White</td>
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<td>1200-5-A</td>
<td>Chrysotile</td>
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<tr>
<td>1200-5-B</td>
<td>None Detected</td>
<td>Grey concrete shingles</td>
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<td>1200-6-A</td>
<td>None Detected</td>
<td>Roofing-Black</td>
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<td>1200-6-A</td>
<td>Chrysotile</td>
<td>Grey concrete shingles</td>
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<tr>
<td>1200-6-A</td>
<td>None Detected</td>
<td>Grains-Off-White</td>
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<tr>
<td>1200-6-B</td>
<td>None Detected</td>
<td>Grey asphalt roofing shingles</td>
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<tr>
<td>1200-6-B</td>
<td>None Detected</td>
<td>Grains-Off-White</td>
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<tr>
<td>1100-1-A</td>
<td>None Detected</td>
<td>Grey asphalt roofing shingles</td>
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Detection Limit of Method is Estimated to be 15% Asbestos Using a Visual Area Estimation Technique.

**Lab QC Reviewer**

PRELIMINARY
## POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

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<td>3) May-21-0 11:06</td>
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**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
**Report No.:** 044116  
**Date Submitted:** May-25-04  
**Date Reported:** Jun-02-04  
**Lab QC Reviewer:**  
**LAB:** ASBESTOS TEM LABORATORIES, INC.  
**Address:** 1409 FIFTH STREET, BERKELEY, CA 94710  
**Phone:** (510) 528-0108  
**With Offices in Reno, NV (775) 359-3377**

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

**PRELIMINARY**
### POLARIZED LIGHT MICROSCOPY
#### ANALYTICAL REPORT

EPA Method 600/R-93/116 or 600/M4-82-020

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| 1100-3-B  | None Detected | 1) 120-30% Cellulose  
2) 50-80% Calc, Bndr, Other m.p.  
| Lab ID # 543-00045-033A |  | 3) May-21-0 12:23  
4) Jun-02-04 | Mastic-Grey  
Grey/blue mastic / silver HVAC tape |
| 1100-3-B  | None Detected | 1) 5-10% Synthetics  
2) 95-99% Calc, Bndr, Other m.p.  
| Lab ID # 543-00045-033B |  | 3) May-21-0 12:26  
4) Jun-02-04 | Tape-Silver  
Grey/blue mastic / silver HVAC tape |
| 1100-4-A  | None Detected | 1) 11-15% Synthetic  
2) 95-99% Calc, Bndr, Other m.p.  
| Lab ID # 543-00045-034 |  | 3) May-21-0 12:28  
4) Jun-02-04 | Roofing-Black |  
Black roof patch rolled roofing |
| 1100-4-B  | None Detected | 1) 10-20% Cellulose  
2) 80-90% Calc, Glue, Paint, Other m.p.  
| Lab ID # 543-00045-035 |  | 3) May-21-0 12:52  
4) Jun-02-04 | Roofing-Black  
Silver paint / white HVAC tape |
| 1800-1-A  | None Detected | 1) 110-120% Cellulose  
2) 80-90% Calc, Glue, Paint, Other m.p.  
| Lab ID # 543-00045-038 |  | 3) May-21-0 12:54  
4) Jun-02-04 | Tape-Off-White  
Silver paint / white HVAC tape |
| 1800-1-B  | None Detected | 1) 10-20% Fiberglass  
2) 10-20% Fiberglass  
3) 10-20% Fiberglass  
| Lab ID # 543-00045-037 |  | 3) May-21-0 12:54  
4) Jun-02-04 | Tape-Off-White  
Black/wht asphalt shingles |
| 1800-2-A  | None Detected | 1) 10-20% Fiberglass  
2) 10-20% Fiberglass  
| Lab ID # 543-00045-036 |  | 3) May-21-0 12:54  
4) Jun-02-04 | Shingles-Black  
Black/wht asphalt shingles |
| 1800-2-B  | None Detected | 1) 10-20% Fiberglass  
2) 10-20% Fiberglass  
3) 10-20% Fiberglass  
| Lab ID # 543-00045-039 |  | 3) May-21-0 12:54  
4) Jun-02-04 | Shingles-Black  
Black/wht asphalt shingles |
| 1800-3-A  | None Detected | 1) None Detected  
2) 95-99% Calc, Bndr, Other m.p.  
| Lab ID # 543-00045-040A |  | 3) May-21-0 12:54  
4) Jun-02-04 | Coating-Black  
Black rolled roofing parapet/wht coating |
| 1800-3-A  | None Detected | 1) 15-20% Fiberglass  
2) 90-95% Tar, Bndr, Calc, Qtz  
| Lab ID # 543-00045-040B |  | 3) May-21-0 12:54  
4) Jun-02-04 | Roofing Fel/Tar-Black  
Black rolled roofing parapet/wht coating |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique.
Contact: Ms. Jennifer Gomez
Address: Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534
Job Site / No. Solano College Survey
44156001

Samples Indicated: 42
Reg. Samples Analyzed: 38
Split Layers Analyzed: 15
Report No. 044116
Date Submitted: May-25-04
Date Reported: Jun-02-04

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<td>2) 90-100% Calc, Bndr, Other m.p.</td>
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Detection Limit of Method Is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer
ASBESTOS TEM LABORATORIES, INC.
445 Ninth Street, Berkeley, CA 94710 (510) 528-0108
www.asbestosstemlabs.com
With Offices In Reno, NV (775) 359-3377

PRELIMINARY
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Prior Positive
- Silver Paint / Wh. Tst
- Wh. Tst
- Blk / Wh. Rd. Asphalt
- Grey Concrete Shingles
- Blk Felt (Edge of Building)
- Blk Penetration Mastic
- White H-Varnish

Received by (Signature): Jennifer Gomez
Date/Time: 5/21/97 11:00

Send Results To:
KLEINFELDER
780 CHADDEN Drive SUITE D
FAIRFIELD, CA 94534
(707) 429-4070
Fax: (707) 429-4070

3-5 days

attice TEM

INSTRUCTIONS/REMARKS: None

PROJECT NAME: Solano College
PROJECT NO: 44156/001
RECEIVING LAB: Asbestos TEM

CHAIN OF CUSTODY No. 0322
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**Instructions/Remarks:**
- Prior positive
- White Paint/White Paint
- Black TSI Wrap
- Black Rubber (in-situ fit)
- White TSI tape/Black Mastic
- Black Permanent Mastic
- Gray Concrete Shingles
- Black Asphalt Roofing

**Received by Signature:**
- Jennifer Gomez

**Received by Date/Time:**
- 5/23/04

**Replenished by Signature:**
- Jennifer Gomez

**Replenished by Date/Time:**
- 5/23/04

**3-5 days**

**KLEINFELDER: 780 CHADBOURNE ROAD SUITE D FAIRFIELD, CA 94534-5645 (707) 429-4070 7.4.3-4**

**Jennifer Gomez**

**Chain of Custody**

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[KLEINFELDER]
760 CHADBourNE, ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-4070

PRIORITY PROFESSIONAL

3-5 day turnaround
CONCERNING ANALYTICAL RESULTS FOR:

Job Name: Solano College

Job #: 44156

Comments: PRELIMINARY Atomic Absorption Spectroscopy Metals Analysis Results
### ATOMIC ABSORPTION SPECTROSCOPY

**SOLID WASTE METALS ANALYSIS REPORT**

**EPA 3050A Digestion / EPA 7420 Analysis Methods**

---

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
**Job Site/No.:** Solano College  
44156

---

**Samples Submitted:** 2  
**Samples Analyzed:** 2

**Report No.:** 044538  
**Date Submitted:** Jun-07-04  
**Date Reported:** Jun-18-04

---

**SAMPLE ID** | **METAL** | **SAMPLE RESULT** | **DETECTION LIMIT** | **LOCATION / DESCRIPTION**
---|---|---|---|---
**P-4** | Pb | 21 mg/kg | 9.9 mg/kg | Brown Paint  
Sampling Date: Jun-03-04  
Analysis Date: Jun-18-04  
Analyzer Weight (g): 1.008

| **Lab ID #** | **543-00067-001** |

**76** | Pb | 7300 mg/kg | 11 mg/kg | Orange Paint (1800A)  
Sampling Date: Jun-03-04  
Analysis Date: Jun-18-04  
Analyzer Weight (g): 0.9478

| **Lab ID #** | **543-00067-002** |

---

**µg - micrograms** | 1% = 10,000 ppm | 1 ppm = 1 mg/Kg**Detection Limit is calculated based on LSU**

---

**Lab QC Reviewer**  
**Analyst**
<table>
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<th>No.</th>
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**Notes:**
- FIRST POSITIVE
  - BLACK ASPHALT (C.00)
  - BROWN PAINT (C.00)
  - ORANGE PAINT (C.00)

**Instructions/Remarks:**
- 3-5 days

**Send Results To:**
KLEINFELDER
780 CHADBORNE ROAD SUITE D
FAIRFIELD, CA 94534-9643
(707) 429-4070

**Central - Return Copy To Shipper**
**Pink - Lab Copy**

**Date/Time:** 06-07-04 09:04 RCV
Jun-03-04

Ms. Jennifer Gomez
Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00046
Polarized light microscopy analytical results for 49 bulk sample(s) with 1 sample split(s)
Job Site: Solano College Survey
Job No.: 44156/001

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM). Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze and quantify the various materials present, including asbestos. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT

**EPA Method** 600/R-93/116 or 600/M4-82-020

**Contact:** Ms. Jennifer Gomez  
**Address:** KJeinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

**Samples Indicated:** 54  
**Reg. Samples Analyzed:** 49  
**Split Layers Analyzed:** 1  
**Job Site / No.:** Solano College Survey 44156/001

**Report No.:** 044117  
**Date Submitted:** May-25-04  
**Date Reported:** Jun-03-04

### SAMPLE ID  |  **ASBESTOS TYPE** | **DESCRIPTION** | **FIELD**  | **LAB**
--- | --- | --- | --- | ---
500-1-A. | None Detected | 1) None Detected  
2) 99-100% Glue, Other m.p.  
3) May-21-0 9:10  
4) Jun-02-04 | Glue-Black | silver paint / blk glue
500-1-B. | None Detected | 1) None Detected  
2) 99-100% Glue, Other m.p.  
3) May-21-0 9:10  
4) Jun-02-04 | Glue-Black | silver paint / blk glue
500-1-C. | None Detected | 1) None Detected  
2) 99-100% Glue, Other m.p.  
3) May-21-0 9:12  
4) Jun-02-04 | Glue-Black | silver paint / blk glue
500-2-A. | None Detected | 1) 70-80% Cellulose  
2) 20-30% Calc, Other m.p.  
3) May-21-0 9:13  
4) Jun-02-04 | Tape-Off-White | white TSI joint tape
500-2-B. | None Detected | 1) 70-80% Cellulose  
2) 20-30% Calc, Other m.p.  
3) May-21-0 9:15  
4) Jun-02-04 | Tape-Off-White | white TSI joint tape
500-2-C. | None Detected | 1) 70-80% Cellulose  
2) 20-30% Calc, Other m.p.  
3) May-21-0 9:18  
4) Jun-02-04 | Tape-Off-White | white TSI joint tape
500-3-A. | None Detected | 1) None Detected  
2) 99-100% Tar, Glue, Calc, Other m.p.  
3) May-21-0 9:19  
4) Jun-02-04 | Tar Felt-Black | silvery paint/black bria
500-3-B. | None Detected | 1) None Detected  
2) 99-100% Tar, Glue, Calc, Other m.p.  
3) May-21-0 9:21  
4) Jun-02-04 | Tar Felt-Black | silvery paint/black bria
500-3-C. | None Detected | 1) None Detected  
2) 99-100% Tar, Glue, Calc, Other m.p.  
3) May-21-0 9:23  
4) Jun-02-04 | Tar Felt-Black | silvery paint/black bria
500-4-A. | None Detected | 1) 70-80% Cellulose  
2) 20-30% Calc, Other m.p.  
3) May-21-0 9:23  
4) Jun-02-04 | Tape-Grey | silver paint/white H VAC

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

---

**Lab QC Reviewer:**  
**Analyst:**

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377
## POLARIZED LIGHT MICROSCOPY
### ANALYTICAL REPORT
**EPA Method 600/R-92/116 or 600/M4-82-020**

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**Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

Lab QC Reviewer  
Analyst  

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
With Offices in Reno, NV (775) 359-3377  
www.asbestostemlabs.com  
(510) 528-0108 

Report No. 044117  
Date Submitted: May-25-04  
Date Reported: Jun-03-04  

Contact: Ms. Jennifer Gomez  
Address: Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No. Solano College Survey  
44156/001  

Page 2 of 6
### Polarsied Light Microscopy Analytical Report

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
Job Site / No.: Solano College Survey  
44156/001

**Reports Indicated:** 54  
**Reg. Samples Analyzed:** 49  
**Split Layers Analyzed:** 1  
**Report No.** 044117  
**Date Submitted:** May-25-04  
**Date Reported:** Jun-03-04

#### Other Data

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<td>white coating / tan stucco</td>
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**Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

**Lab QC Reviewer**  
**Analyst**

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377
# POLARIZED LIGHT MICROSCOPY
## ANALYTICAL REPORT
EPA Method 600/R-93/116 or 600/M4-82-020

<table>
<thead>
<tr>
<th>SAMPLE ID</th>
<th>ASBESTOS TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
</tr>
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<tbody>
<tr>
<td>700-5-B.</td>
<td>None Detected</td>
<td>1) None Detected 2) 99-100% Qtz, Calc, Bndr, Other m.p.</td>
<td>white coating / tan stucco</td>
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<tr>
<td>Lab ID #</td>
<td>543-00046-031</td>
<td>3) May-21-0 10:37 4) Jun-03-04</td>
<td>Succo-Tan</td>
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<tr>
<td>700-6-A.</td>
<td>10-20% Chrysotile</td>
<td>1) 20-40% Cellulose, Fiberglass 2) 40-70% Tar, Bndr, Calc, Other m.p.</td>
<td>blk asphalt rolled roofing under concrete shingles</td>
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<tr>
<td>Lab ID #</td>
<td>543-00046-032</td>
<td>3) May-21-0 10:42 4) Jun-03-04</td>
<td>Roofing Felt/Tar-Black</td>
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<tr>
<td>700-6-B.</td>
<td>Not Analyzed</td>
<td>1) 2)</td>
<td>blk asphalt rolled roofing under concrete shingles</td>
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<td>543-00046-033</td>
<td>3) May-21-0 10:42 4) Jun-03-04</td>
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<tr>
<td>700-7-A.</td>
<td>None Detected</td>
<td>1) None Detected 2) 99-100% Qtz, Calc, Opq, Other m.p.</td>
<td>concrete shingles</td>
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<td>Lab ID #</td>
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<td>Concrete-Red</td>
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<tr>
<td>700-7-B.</td>
<td>None Detected</td>
<td>1) None Detected 2) 99-100% Qtz, Calc, Opq, Other m.p.</td>
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<td>Lab ID #</td>
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<td>3) May-21-0 10:50 4) Jun-03-04</td>
<td>Concrete-Red</td>
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<tr>
<td>700-8-A.</td>
<td>10-20% Chrysotile</td>
<td>1) 10-20% Fiberglass 2) 60-80% Tar, Calc, Bndr, Other m.p.</td>
<td>black putty edge of bldg</td>
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<td>Lab ID #</td>
<td>543-00046-036</td>
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<td>Tar-Black</td>
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<tr>
<td>700-8-B.</td>
<td>10-20% Chrysotile</td>
<td>1) 10-20% Fiberglass 2) 60-80% Tar, Calc, Bndr, Other m.p.</td>
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<td>543-00046-037</td>
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<tr>
<td>700-9-A.</td>
<td>None Detected</td>
<td>1) 20-30% Cellulose 2) 70-80% Tar, Qtz, Other m.p.</td>
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<tr>
<td>700-9-B.</td>
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<td>blk asphalt rolled roofing black tar</td>
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<td>Roofing Felt/Tar-Black</td>
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<tr>
<td>1700-1-A.</td>
<td>None Detected</td>
<td>1) 20-30% Cellulose 2) 70-80% Tar, Qtz, Other m.p.</td>
<td>sil / whi paint H VAC tape</td>
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<tr>
<td>Lab ID #</td>
<td>543-00046-040</td>
<td>3) May-21-0 1:10 4) Jun-03-04</td>
<td>Tape-White</td>
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</table>

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique

Lab QC Reviewer: [Signature]  
Analyst: [Signature]

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108  
With Offices in Reno, NV (775) 339-3377

www.asbestostemlabs.com
### POLARIZED LIGHT MICROSCOPY ANALYTICAL REPORT

**EPA Method 600/R-93/116 or 600/M4-82-020**

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534

**SAMPLE ID** | **ASBESTOS TYPE** | **DESCRIPTION** |
--- | --- | --- |
1700-2-A. | None Detected | 1)20-30% Cellulose  
2)70-80% Tar, Qtz, Other m.p.  
3)May-21-0 1:12 | Tape-Off-White |
1700-3-A. | None Detected | 1)20-30% Fiberglass  
2)70-80% Tar, Calc, Other m.p.  
3)May-21-0 1:15 | Roofing Felt/Tar-Black |
1700-3-B. | None Detected | 1)20-30% Fiberglass  
2)70-80% Tar, Calc, Other m.p.  
3)May-21-0 1:17 | Roofing Felt/Tar-Black |
1700-3-C. | None Detected | 1)20-30% Fiberglass  
2)70-80% Tar, Calc, Other m.p.  
3)May-21-0 1:20 | Roofing Felt/Tar-Black |
1700-4-A. | None Detected | 1)20-30% Fiberglass  
2)70-80% Tar, Bndr, Other m.p.  
3)May-21-0 1:23 | Roofing Felt/Tar-Black |
1700-4-A. | None Detected | 1)5-10% Cellulose  
2)90-95% Tar, Bndr, Calc, Other m.p.  
3)Jun-03-04 | Roofing Felt/Tar-Black |
1700-4-B. | None Detected | 1)20-30% Fiberglass  
2)70-80% Tar, Bndr, Other m.p.  
3)May-21-0 1:25 | Roofing Felt/Tar-Black |
1700-4-C. | None Detected | 1)20-30% Fiberglass  
2)70-80% Tar, Bndr, Other m.p.  
3)May-21-0 1:28 | Roofing Felt/Tar-Black |
1700-4-D. | None Detected | 1)20-30% Fiberglass  
2)70-80% Tar, Bndr, Other m.p.  
3)May-21-0 1:30 | Roofing Felt/Tar-Black |
1700-5-A. | None Detected | 1)20-40% Cellulose, Synthetics  
2)60-80% Tar, Bndr, Other m.p.  
3)May-21-0 1:33 | Roofing Felt/Tar-Black |

Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique.

**Lab QC Reviewer**  
**Analyst**

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710  
(510) 528-0108

With Offices in Reno, NV (775) 359-3377
### Polarized Light Microscopy

**Analytical Report**

**EPA Method 600/R-93/116 or 600/M4-82-020**

<table>
<thead>
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<th>ASBESTOS TYPE</th>
<th>OTHER DATA</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>Lab ID #</td>
<td>1) None Detected</td>
<td>1) 1700-5-B</td>
<td>1) 20-40% Cellulose, Synthetic</td>
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<td>2) 1700-5-C</td>
<td>2) 50-60% Tar, Bndr, Other</td>
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<td>Lab ID #</td>
<td>3) 1500-1-A</td>
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<td>543-0046-054</td>
<td>6) 1500-2-A</td>
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</tbody>
</table>

- **Contact:** Ms. Jennifer Gomez
- **Address:** Kleinfelder
  780 Chadbourne Road, Suite D
  Fairfield, CA 94534

- **Samples Indicated:** 54
- **Reg. Samples Analyzed:** 49
- **Split Layers Analyzed:** 1

- **Report No:** 044117
- **Date Submitted:** May-25-04
- **Date Reported:** Jun-03-04

**Lab QC Reviewer**

**Lab ID #**

**Detection Limit of Method is Estimated to be 1% Asbestos Using a Visual Area Estimation Technique**

**Lab QC Reviewer**

**ASBESTOS TEM LABORATORIES, INC.**

1409 FIFTH STREET, BERKELEY, CA 94710

(510) 528-0108

www.asbestostemlabs.com

With Offices in Reno, NV (775) 359-3377

**Analyst**
<table>
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<tr>
<th>DATE</th>
<th>SAMPLE I.D.</th>
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<td>500-1-A</td>
<td>M.C.</td>
<td>X</td>
<td>Silver Paint/Black Glue</td>
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<td>500-1-C</td>
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<td>5/21/04</td>
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<td>700-1-A</td>
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<td>Silver Paint/Black Brain</td>
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<td>(Under concrete shingles)</td>
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<td>10:48</td>
<td>700-7-A</td>
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<td>10:50</td>
<td>700-7-B</td>
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<td>Black Putty (edge of building)</td>
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<td>1500 - 1 - B</td>
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<tr>
<td>1:52</td>
<td>1500 - 2 - A</td>
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</tbody>
</table>

**Prior Positive**

- Sil/Whi Paint H-Vac Tape
- Whi H-Vac Tape / Whi Glue
- Blk Asphalt PPI
- (Under concrete tiles)
- Blk/Whi PPI Assphalt/Blk
- PN Mastic/Blk/Whi Tape
- Blk RR (Para P.H) Primer
- Paint
- Whi coating / Tan Stucco
- Sil Paint / White TSI tape (Con)
- Blk Tan

**Relinquished by:**

- Signature

**Received by:**

- Signature

**Date/Time:**

- 6/24/04 9:34:19

**Received by:**

- Signature

**Date/Time:**

- 6/24/04 9:34

**Relinquished by:**

- Signature

**Date/Time:**

- 6/24/04 9:34

**Send Results To:**

- KLEINFELDER
- 780 CHADBOURNE, ROAD SUITE D
- FAIRFIELD, CA 94534
- (707) 429-4070
- 0325

**3-5 days**

**CHAIN OF CUSTODY**

**KLEINFELDER**

**NO 0325**
Jul/07/2004

Ms. Jennifer Gomez
Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00068
Atomic Absorption Spectroscopy analytical results for 2 solid waste sample(s).
Job Site: Solano College
Job No.: 44156

Enclosed please find results for the atomic absorption spectroscopy (AA) metals analysis of one or more solid waste samples. Sample preparation procedures were performed according to EPA Method SW-846 3050A - Acid Digestion of Sediments, Sludges, and Soils. Sample analysis was performed by EPA Method SW-846 7420 direct aspiration flame method.

Prior to analysis, samples are checked for damage and disruption of the chain-of-custody seal. Samples are then logged-in, each given a unique laboratory number, and a hard copy containing all pertinent information is generated. This, and all other relevant paper work are kept with each sample throughout the analytical procedures to assure proper analysis.

A portion of each solid waste sample is weighed such that a sample aliquot weight of 1 to 2 grams is obtained. The weighed sample material is then placed into a glass beaker, transferred to a fume hood, heated at ~95 Deg. C, refluxed with nitric acid to solubilize the contained metals, and treated with Hydrogen Peroxide to oxidize any organic binder present in the sample material. High purity water is added to make a 50 ml volume for each sample in a volumetric flask.

AA analysis is performed on a microprocessor controlled Perkin Elmer 3100 atomic absorption spectrophotometer, operating in the flame mode. Samples are diluted as needed to allow reading of concentrations in the calibration range. QC analyses are prepared and performed along with each sample batch to ensure accurate analytical determinations. Data is compiled into a standard report format and subjected to a thorough quality assurance check before the information is released to the client. Note: Sample results are not corrected for contamination based on the field blank(s) or other analytical blank(s).

Sincerely Yours,

ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, with the approval of the laboratory. ---
**CONTACT:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourne Road, Suite D  
Fairfield, CA 94534  
**Job Site / No.:** Solano College  
**Sample Submitted:** 2  
**Report No.:** 044899  
**Date Submitted:** Jul-01-04  
**Samples Analyzed:** 2  
**Date Reported:** Jul-07-04

<table>
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<th>SAMPLE ID</th>
<th>METAL</th>
<th>SAMPLE RESULT</th>
<th>DETECTION LIMIT</th>
<th>LOCATION / DESCRIPTION</th>
</tr>
</thead>
</table>
| P-1       | Pb    | 79 mg/kg      | 46 mg/kg        | Sampling Date May-21-04  
Analysis Date Jul-07-04  
Analyzed Weight (g) 0.2154 |
|           |       | 0.008 %       | 0.005 %         |                       |
| P-2       | Pb    | 5600 mg/kg    | 61 mg/kg        | Sampling Date May-21-74  
Analysis Date Jul-07-04  
Analyzed Weight (g) 0.1627 |
|           |       | 0.560 %       | 0.006 %         |                       |

\( \text{g} = \text{micrograms} \)  
\( 1\% = 10,000 \text{ ppm} \)  
\( 1 \text{ ppm} = 1 \text{ mg/Kg} \)  
Detection Limit is calculated based on LSU

**Lab QC Reviewer**  
**Analyst**
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**Instructions/Remarks:** 3-5 days

**Send Results To:**

KLEINFELDER
780 CHADBOURNE ROAD SUITE D
FAIRFIELD, CA 94534-9843
(707) 429-4070 94534

**Date/Time:** 07/01/04 11:20

**Signature:** Jennifer Gomez

**Note:** Return copy to shipper

**Lab Copy:** No. 0364

**Chain of Custody**
Polarized Light Microscopy
Analytical Report
(EPA Gravimetric Point Count Protocol)

Laboratory Job # 543-00069

1409 Fifth Street
Berkeley, CA 94710
(510) 528-0108
FAX (510) 528-0109
Jul/09/2004

Ms. Jennifer Gomez
Kleinfelder
780 Chadbourne Road, Suite D
Fairfield, CA 94534

RE: LABORATORY JOB # 543-00069
Polarized light microscopy analytical results for 9 bulk sample(s).
Job Site: Solano College
Job No.: 44156

Enclosed please find the bulk material analytical results for one or more samples submitted for asbestos analysis. The analyses were performed in accordance with EPA Method 600/R-93/116 or 600/M4-82-020 for the determination of asbestos in bulk building materials by polarized light microscopy (PLM) using the point counting technique to determine asbestos concentration. Please note that while PLM analysis is commonly performed on non-friable and fine grained materials such as floor tiles and dust, the EPA method recognizes that PLM is subject to limitations. In these situations, accurate results may only be obtainable through the use of more sophisticated and accurate techniques such as transmission electron microscopy (TEM) or X-ray diffraction (XRD).

Prior to analysis, samples are logged-in and all data pertinent to the sample recorded. The samples are checked for damage or disruption of any chain-of-custody seals. A unique laboratory ID number is assigned to each sample. A hard copy log-in sheet containing all pertinent information concerning the sample is generated. This and all other relevant paper work are kept with the sample throughout the analytical procedures to assure proper analysis.

Each sample is opened in a class 100 HEPA negative air hood. An aliquot of the material is separated from the sample, weighed, placed into a ceramic crucible of known weight, and ashed in a muffle furnace at ~480 Deg. C for a minimum of 4 hours. The ashed material is reweighed to determine the amount of material lost on ignition. Acidified water is added to the sample to dissolve any calcareous materials, and the sample is placed into a pyrex beaker with additional distilled water and ultrasonicated to break up the solid material as much as possible. The reamining particulate in the beaker is emplaced onto a 0.22um pore size filter of know weight using a vacuum filtration process. The filter is dried and then weighed to determine the remaining undissolved mass of particulate. The filter residue is then analyzed by PLM as described below.

A representative sampling of the material is selected and placed onto a glass microscope slide containing a drop of refractive index oil. The glass slide is placed under a polarizing light microscope where standard mineralogical techniques are used to analyze the various materials present, including asbestos. Quantitation of asbestos is made via counting of a minimum of 400 semi-random particles using a Chalkey reticle. The data is then compiled into standard report format and subjected to a thorough quality assurance check before the information is released to the client.

Sincerely Yours,

[Signature]
Lab Manager
ASBESTOS TEM LABORATORIES, INC.

--- These results relate only to the samples tested and must not be reproduced, except in full, without the approval of the laboratory. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. ---

1409 FIFTH STREET, SUITE C • BERKELEY, CA 94710 • (510) 528-0108 • FAX (510) 528-0109

With Branch Offices Located At: 1016 GREG STREET, SPARKS, NV 89431
# POLARIZED LIGHT MICROSCOPY
## POINT COUNT ANALYTICAL REPORT

**Contact:** Ms. Jennifer Gomez  
**Address:** Kleinfelder  
780 Chadbourn Road, Suite D  
Fairfield, CA 94534

**Samples Submitted:** 9  
**Samples Analyzed:** 9  
**Report No.:** 044955  
**Date Submitted:** Jul-02-04  
**Date Reported:** Jul-09-04

## Sample Table

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**Lab Manager**  
**Analyst**

ASBESTOS TEM LABORATORIES, INC.  
1409 FIFTH STREET, BERKELEY, CA 94710
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**Date/Time:** 06-07-04 09:04

**Send Results To:**
KLEINFELDER
780 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94534
(707) 429-4070

**Date:** 3-5 days

**Sample:** (Signature)

**Instructions/Remarks:**
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Requisitioned by: [Signature]  Date/Time: 4/3/04
Received by: [Signature]  Date/Time: [Blank]

Instructions/Remarks: 3-5 deep

Send Results To:
KLEINFELDER
780 CHADBOURNE, ROAD SUITE D
FAIRFIELD, CA 94533-9963
(707) 429-4070
9434

Attn: JENNIFER CORDERO

CHAIN OF CUSTODY
M-60  White - Sampler  06-07-04A09:04 RCVD
No - Lab Copy  No 0357
### Chain of Custody

**Project No.:** 44156  
**Project Name:** Solano College  
**Sampler:** Jennifer Gomez

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**Received by:** Signature  
**Date/Time:** 6/14  

**Instructor/Remarks:** 3-5 days  
**Send Result To:** KLEINFELDER  
780 CHADBOURNE, ROAD SUITE D  
FAIRFIELD, CA 94534  
(707) 429-4070  
Fax: (707) 429-4070  
Alco: Jennifer Gomez

**Replenished by:** Signature  
**Date/Time:** 6-14  

**Received by:** Signature  
**Date/Time:** 6-07-04 09:04 RCVD  

**Canary - Return Copy to Shipper**  
**Pink - Last Copy**  
**No.: 0358**