



Environmental Documents

Request 19: Engineering reports and environmental reports regarding radioactive material storage, lead based paint, asbestos containing materials, underground storage tanks, medical waste disposal areas, solid waste disposal, and mold and methane gas at West Los Angeles



83. Re-inspection Asbestos Containing Materials
VA-GLAHS Building 337 (Nov 15, 2002)



**REINSPECTION FOR
ASBESTOS CONTAINING MATERIALS
VA-GLAHS BUILDING 337
LOS ANGELES, CALIFORNIA**

**PREPARED FOR
UNITED STATES DEPARTMENT OF
VETERANS AFFAIRS
GREATER LOS ANGELES HEALTH SERVICES
11301 WILSHIRE BOULEVARD
LOS ANGELES, CA 90073
ATTN.: BEN K. SPIVEY**

November 15, 2002

November 15, 2002

Contract No. V691P-8501

Obligation No. 891-C16215

Ben K. Spivey, Industrial Hygienist
USVA-Greater Los Angeles Health Services
Bldg. 218, Room 328
11301 Wilshire Boulevard
Los Angeles, CA 90073

REINSPECTION FOR
ASBESTOS CONTAINING MATERIALS
BUILDING NO 337, VA-GLAHS WEST LA
11301 WILSHIRE BOULEVARD
LOS ANGELES, CALIFORNIA 90073

Environmental Engineering, Inc. on behalf of the United States Department of Veterans Affairs, reinspected the asbestos containing materials (ACM) in Building 337 of the USVA-Greater Los Angeles Healthcare System (GLAHS) in Los Angeles, California. Mr. James Spencer, Mr. Roman Akeh and Dr. Zainul Abedin of Environmental Engineering, Inc. performed the asbestos inspection at the Site on November 5, 2002. Mr. James Spencer (CAC#92-0388) and Mr. Roman Akeh (CAC #93-1176) are California asbestos consultants and Dr. Zainul Abedin is an asbestos building inspector and management planner and an accredited Lead Inspector, Risk Assessor and a Lead Supervisor (I/S-1151) in the State of California.

Environmental Engineering Inc. performed the survey of the site structures to identify, assess, and sample suspect ACM at the Site, and to recommend, if necessary, appropriate response actions upon the findings of the survey. The survey consisted of a walk-through of the accessible areas, visual observation for the presence of potential ACM and sampling of presumed asbestos containing materials, and conditional reassessment of the known ACMs. Flooring, ceiling, baseboard, thermal system insulations on ducts/aircell, and composite roofing & penetration mastic were formerly sampled and tested.

Friable asbestos was found in the following materials throughout the building:

- Duct Insulation/Aircell

Non-friable asbestos was found in the following materials throughout the building:

- 9"X9" Resilient Floor Tile & Mastic
- Roofing Penetration Mastic

None of these known asbestos containing materials were removed from the Building 337 since 1996.

The conditions of the remaining asbestos-containing materials were visually observed and re-assessed for management response actions. Based on the findings of this reinspection, friable duct insulations (aircell) remained undamaged in basement crawl space that require regular maintenance for regulatory compliance. Non-friable floor tiles & mastic and roof penetration mastic remained undamaged throughout that require regular maintenance for regulatory compliance. The results of this survey are summarized in Table 1 with recommended management response actions.

Environmental Engineering, Inc. conducted the asbestos inspection in accessible areas of the Site. Other conditions may exist in inaccessible areas. The conclusions and recommendations describe only the conditions present at the time of our survey, in areas that were observed. This survey was performed in general accordance with the standards of care and diligence normally practiced by recognized consulting firms in performing services of a similar nature. If you have any questions concerning the methodology or the results of this survey, please contact us at [REDACTED]

Yours sincerely,
ENVIRONMENTAL ENGINEERING, INC.,



Zainul Abedin, PhD, REA
Project Manager

**Table 1 : BUILDING 337, VA-GLAHS
ASBESTOS CONTAINING MATERIALS
CONDITIONS AND RECOMMENDATIONS**

Survey Date : 11/05/02

Materials	Location/Rooms	ACM Condition	Friability	Potential Exposure	Priority	Response
Duct Insulations/Aircell	Basement Mechanical Room	Undamaged	Yes	Low	7	Maintain
8" x 8" Floor Tile Mastic	110, 112, 117, 119	Undamaged	No	Low	7	Maintain
Roof Penetration Mastic	Roof	Undamaged	No	Low	7	Maintain

Notes : 1. Floor tiles : 3 tiles damaged in room 110

c. Sampling Records

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
BUILDING 340									
340-001	Roofing mastic	Roof, north overhang	5-15% Chrysotile	100	LF	Damaged (nonfriable)	Moderate		
340-002	Roofing mastic	Roof, north overhang	15-30% Chrysotile	Ref. sample 001		Damaged (nonfriable)	Moderate		
340-003	Roofing mastic	Roof, north overhang	5-10% Chrysotile	Ref. sample 001		Damaged (nonfriable)	Moderate		

NOTES:

- 1) In the "ACM Quantity" column, we have included all quantities of readily accessible materials (i.e., floor tile, exterior stucco, etc.) which were observed. For inaccessible materials (i.e., pipe insulation, air cell duct insulation, transit piping, etc.), we are including only the ACM quantities observed in the immediate sampling area. For the total quantities of ACM shown in Section b. Material and Cost Data, we have made assumptions based on limited samples, limited accessibility, and the mechanical drawings provided by VA representatives. If general building conditions indicate its presence, pipe insulation concealed by lath and plaster is assumed to be asbestos-containing.
- 2) In general, penetration mastic and roofing mastic refer to the same material. Roofing mastic refers to any mastic material present on roofs at flashings and/or patched areas, etc. Penetration mastic refers to mastic material located at/or around roof penetrations, i.e. mastic around vents, ductwork, or other electrical or plumbing penetrations, etc. The unit cost for abatement is the same for both materials.

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c. Sampling Records

BUILDING 348									
Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
348-001	Resilient sheet flooring and mastic, tan with grey and cream small squares	Room 110	40% Chrysotile (mastic-none detected)	270	SF	Damaged (nonfriable)	Moderate		
348-002	Resilient sheet flooring and mastic, tan with grey and cream small squares	Room 109	15-20% Chrysotile	Ref. sample 001		Damaged (nonfriable)	Moderate		
348-003	Resilient floor tile and mastic, 12" x 12", white with small tan streaks	Hall by room 109 and 110	5% Chrysotile (mastic-none detected)	4,450	SF	Undamaged (nonfriable)	Low		
348-004	Baseboard, 3" high, black	Hall by room 111	None detected	N/A	N/A	N/A	N/A		
348-005	Ceiling panel, 2' x 4', type 1	Hall by room 106	None detected	N/A	N/A	N/A	N/A		
348-006	Sink undercoat	Room 111	2% Chrysotile	1	EA	Undamaged (friable)	Low		
348-007	Resilient floor tile and mastic, 12" x 12", beige with tan and grey blotches	Hall by room 105	None detected	N/A	N/A	N/A	N/A		
348-008	Ceiling panel, 2' x 4', type 2	Hall by room 103	None detected	N/A	N/A	N/A	N/A		
348-009	Resilient floor tile and mastic, 12" x 12", grey with tan blotches	Hall by room 104	2% Chrysotile (mastic-none detected)	50	SF	Undamaged (nonfriable)	Low		

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
348-010	Sink undercoat	Room 121	35-40% Chrysotile	1	EA	Undamaged (nonfriable)	Low		
348-011	Resilient floor tile and mastic, 12" x 12", white with small tan streaks	Room 125	None detected	N/A	N/A	N/A	N/A		
348-012	Resilient floor tile and mastic, 12" x 12", grey with tan blotches	Room 125	2-6% Chrysotile	100	SF	Damaged (nonfriable)	Moderate		
348-013	Resilient floor tile and mastic, 12" x 12", grey with tan blotches	Room 123	None detected	N/A	N/A	N/A	N/A		
348-014	Ceiling panel, 2' x 4', type 2	Hall by room 126	None detected	N/A	N/A	N/A	N/A		
348-015	Ceiling panel, 2' x 4', type 1	Room 126	None detected	N/A	N/A	N/A	N/A		
348-016	Baseboard and mastic, 3" high, black	Room 142	None detected	N/A	N/A	N/A	N/A		
348-017	Ceiling panel, 2' x 4', type 3	Hallway by room 143, near exit	None detected	N/A	N/A	N/A	N/A		
348-018	Resilient floor tile and mastic, 12" x 12", white with small tan streaks	Hall by room 141	10% Chrysotile (mastic-none detected)	Ref. sample 003		Undamaged (nonfriable)	Low		
348-019	Resilient floor tile and mastic, 12" x 12", grey with tan blotches	Hall by room 141	None detected	N/A	N/A	N/A	N/A		
348-020	Ceiling panel, 2' x 4', type 1	Room 141	None detected	N/A	N/A	N/A	N/A		
348-021	Resilient floor tile and mastic, 12" x 12", beige w/ tan and grey blotches	Hall by room 137	None detected	N/A	N/A	N/A	N/A		

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Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
348-022	Ceiling panel, 2' x 4', type 3	Hall by room 134	None detected	N/A	N/A	N/A	N/A		
348-023	Ceiling panel, 2' x 4', type 2	Hall by room 134	None detected	N/A	N/A	N/A	N/A		
348-024	Ceiling panel, 2' x 4', type 3	Hall by room 134	None detected	N/A	N/A	N/A	N/A		
348-025	Baseboard and mastic, 3" high, black Room 123		None detected	N/A	N/A	N/A	N/A		
348-026	Resilient floor tile and mastic, 12" x 12", white with red and grey dots	Hallway leading to building 304	2% Chrysotile (mastic->1% asbestos)	720	SF	Damaged (nonfriable)	Moderate		
348-027	Plaster composite	Hallway leading to building 304	None detected	N/A	N/A	N/A	N/A		
348-028	Resilient floor tile and mastic, 12" x 12", white with red and grey dots	Hallway leading to building 304	Floor tile-none detecte (mastic->1% asbestos)	Ref. sample 026		Damaged (nonfriable)	Moderate		
348-029	Plaster composite	Hallway leading to building 304	None detected	N/A	N/A	N/A	N/A		
348-030	Resilient sheet flooring, tan w/grey and cream squares	Room 111	10% Chrysotile (mastic-none detected)	Ref. sample 001		Undamaged (nonfriable)	Low		
348-031	Plaster composite	Hallway leading to building 304	None detected	N/A	N/A	N/A	N/A		
348-032	Resilient floor tile and mastic, 12" x 12", white with red and grey dots	Hallway leading to building 304	None detected	N/A	N/A	N/A	N/A		

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
348-033	Pipe joint insulation, 12" OD (elbow)	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A		
348-034	Pipe joint insulation, 12" OD (elbow)	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A		
348-035	Pipe joint insulation, 6" OD (elbow)	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A		
348-036	Pipe joint insulation, 6" OD (elbow)	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A		
348-037	Pipe run insulation, 12" OD	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A		
348-038	Pipe joint insulation, 6" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A		
348-039	Pipe joint insulation, 3" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A		
348-040	Pipe joint insulation, 3" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A		
348-041	Pipe joint insulation, 5" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A		
348-042	Pipe joint insulation, 5" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A		
348-043	Roofing composite	Roof	None detected	N/A	N/A	N/A	N/A		

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Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
348-044	Roofing composite	Roof	None detected	N/A	N/A	N/A	N/A		
348-045	Roofing mastic	Roof (on fan)	5% Chrysotile	2	SF	Undamaged (nonfriable)	Low		
348-046	Penetration mastic	Roof	10% Chrysotile	45	SF	Undamaged (nonfriable)	Low		
348-047	Roof composite	Roof	None detected	N/A	N/A	N/A	N/A		
348-048	Penetration mastic	Roof	None detected	N/A	N/A	N/A	N/A		
348-049	Penetration mastic	Roof	5% Chrysotile	Ref. sample 046		Undamaged (nonfriable)	Low		
348-050	Roofing mastic	Roof (over joint)	None detected	N/A	N/A	N/A	N/A		
348-051	Roofing mastic	Roof (over joint)	None detected	N/A	N/A	N/A	N/A		

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NOTES:

- 1) The potential exposure designation for ACMs is based on the vacancy conditions found in the building at the time of the initial asbestos survey; the surveyed building was vacant at the time of the asbestos survey. Once the use of the surveyed area changes, the potential for damage should be reassessed and appropriate management procedures implemented.
- 2) Assume all pipe run and joint insulation to be ACM unless referenced in the Sampling Records as non-ACM; or if visually confirmed to be fiberglass, rubber or cork, or if further sampling results show non detection for asbestos.
- 3) In the material description for ceiling tiles and panels, the term "type" is used to distinguish the different textures, patterns and colors encountered during the field survey.
- 4) In the "ACM Quantity" column, we have included all quantities of readily accessible materials (i.e., floor tile, exterior stucco, etc.) which were observed. For inaccessible materials (i.e., pipe insulation, air cell duct insulation, transite piping, etc.), we are including only the ACM quantities observed in the immediate sampling area. For the total quantities of ACM shown in Section b. Material and Cost Data, we have made assumptions based on limited samples, limited accessibility, and the mechanical drawings provided by VA representatives. If general building conditions indicate its presence, pipe insulation concealed by lath and plaster is assumed to be asbestos-containing.
- 5) In general, penetration mastic and roofing mastic refer to the same material. Roofing mastic refers to any mastic material present on roofs at flashings and/or patched areas, etc. Penetration mastic refers to mastic material located at/or around roof penetrations, i.e. mastic around vents, ductwork, or other electrical or plumbing penetrations, etc. The unit cost for abatement is the same for both materials.
- 6) Ref. 348-006/010. Sink Undercoat is typically a black, cream, or grey material found on the underside of many sinks located throughout the VA Hospital complex. The black, grey, and some of the cream material has been found to be asbestos-positive. The newer material appears to be a white fibrous material which has been found to be asbestos-negative. It is nearly impossible to accurately estimate the number of sinks which have asbestos-containing sink undercoat material without sampling each individual sink in question. Therefore, the number listed in the ACM Quantity column is the number of asbestos-positive sinks in that area. An estimate of the total number of sinks with ACM-sink undercoat is provided in Section b. Material and Cost Data.

c. Sampling Records

BUILDING 349

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
349-001	Resilient floor tile and mastic, 12" x 12", white with small brown spots	Hallway by restroom	5% Chrysotile	1,610	SF	Undamaged (nonfriable)	Low		
349-002	Baseboard, 3" high, black	Hallway by restroom	None detected	N/A	N/A	N/A	N/A		
349-003	Resilient sheet flooring and mastic, Room 105 yellow squares	Room 105	40% Chrysotile	670	SF	Undamaged (nonfriable)	Low		
349-004	Baseboard and mastic, 3" high, black	Hallway by room 111	None detected	N/A	N/A	N/A	N/A		
349-005	Resilient floor tile, 12" x 12", white with small brown spots	Hallway by room 111	3-8% Chrysotile (mastic-none detected)	Ref. sample 001		Undamaged (nonfriable)	Low		
349-006	Resilient floor tile and mastic, 12" x 12", beige w/tan streaks	Hallway by room 111	Chrysotile 2%	50	SF	Undamaged (nonfriable)	Low		
349-007	Resilient floor tile, 12" x 12", beige w/tan streaks	Hallway by room 111	None detected	N/A	N/A	N/A	N/A		
349-008	Ceiling panel, 2' x 4', type 3	Hallway by room 104	None detected	N/A	N/A	N/A	N/A		
349-009	Pipe joint insulation, 5" OD (at valve)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A		

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Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Exposure Potential	Priority	Response
349-010	Pipe joint insulation, 5" OD (at valve)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A		
349-011	Pipe joint insulation, 5" OD (at valve)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A		
349-012	Pipe joint insulation, 8" OD (fitting)	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A		
349-013	Pipe joint insulation, 10" OD (at valve)	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A		
349-014	Pipe joint insulation, 10" OD (fitting)	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A		
349-015	Ceiling panel, 2' x 4', type 1	Hallway, by room 104	None detected	N/A	N/A	N/A	N/A		
349-016	Ceiling panel, 2' x 4', type 2	Hallway by room 106	None detected	N/A	N/A	N/A	N/A		
349-017	Ceiling panel, 2' x 4', type 4	Hallway by room 136	None detected	N/A	N/A	N/A	N/A		
349-018	Ceiling panel, 2' x 4', type 2	Hallway by room 136	None detected	N/A	N/A	N/A	N/A		
349-019	Ceiling panel, 2' x 4', type 4	Hallway by room 136	None detected	N/A	N/A	N/A	N/A		
349-020	Ceiling panel, 2' x 4', type 1	Room 119	None detected	N/A	N/A	N/A	N/A		

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Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Exposure	Potential	Priority	Response
349-021	Resilient floor tile, 12" x 12", white with tan dots	Hallway by room 125	None detected	N/A	N/A	N/A	N/A	N/A		
349-022	Resilient floor tile, 12" x 12", white with tan dots	Hallway by room 125	None detected	N/A	N/A	N/A	N/A	N/A		
349-023	Resilient floor tile, 12" x 12", white with tan dots	Hallway by room 125	None detected	N/A	N/A	N/A	N/A	N/A		
349-024	Pipe joint insulation, 8" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A	N/A		
349-025	Pipe joint insulation, 6" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A	N/A		
349-026	Pipe joint insulation, 8" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A	N/A		
349-027	Pipe joint insulation, 4" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A	N/A		
349-028	Pipe joint insulation, 3" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A	N/A		
349-029	Pipe joint insulation, 3" OD (elbow)	Exterior, steam piping	None detected	N/A	N/A	N/A	N/A	N/A		
349-030	Cement pipe run, 8" OD	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A	N/A		
349-031	Cement pipe run, 8" OD	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A	N/A		

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
349-032	Pipe run, 8" OD (cement material)	Exterior, on HVAC equipment	None detected	N/A	N/A	N/A	N/A		
349-033	Baseboard and mastic, 3" high, black	Hallway by room 126	None detected	N/A	N/A	N/A	N/A		
349-034	Resilient floor tile, 12" x 12", white w/small brown spots	Hallway by room 125	2-7% Chrysotile (mastic-none detected)	Ref. sample 001	Undamaged (nonfriable)	Low			
349-035	Resilient floor tile, 12" x 12", beige with tan streaks	Hallway by room 125	None detected	N/A	N/A	N/A	N/A		
349-036	Resilient sheet flooring, yellow square pattern	Room 129	25-35% Chrysotile	Ref. sample 003	Undamaged (nonfriable)	Low			
349-037	Resilient sheet flooring, yellow square pattern	Room 130	20-25% Chrysotile	Ref. sample 003	Undamaged (nonfriable)	Low			
349-038	Penetration mastic	Roof	None detected	N/A	N/A	N/A	N/A		
349-039	Penetration mastic	Roof, on exhaust fan	None detected	N/A	N/A	N/A	N/A		
349-040	Penetration mastic	Roof, on exhaust vent	None detected	N/A	N/A	N/A	N/A		
349-041	Penetration mastic	Roof, on exhaust vent	None detected	N/A	N/A	N/A	N/A		
349-042	Roofing composite	Roof	None detected	N/A	N/A	N/A	N/A		
349-043	Roofing composite	Roof	None detected	N/A	N/A	N/A	N/A		

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NOTES:

- 1) The potential exposure designation for ACMs is based on the vacancy conditions found in the building at the time of the initial asbestos survey; the surveyed building was vacant at the time of the asbestos survey. Once the use of the surveyed area changes, the potential for damage should be reassessed and appropriate management procedures implemented.
- 2) Assume all pipe run and joint insulation to be ACM unless referenced in the Sampling Records as non-ACM; or if visually confirmed to be fiberglass, rubber or cork, or if further sampling results show non detection for asbestos.
- 3) In the material description for ceiling tiles and panels, the term "type" is used to distinguish the different textures, patterns and colors encountered during the field survey.
- 4) In the "ACM Quantity" column, we have included all quantities of readily accessible materials (i.e., floor tile, exterior stucco, etc.) which were observed. For inaccessible materials (i.e., pipe insulation, air cell duct insulation, transite piping, etc.), we are including only the ACM quantities observed in the immediate sampling area. For the total quantities of ACM shown in Section b. Material and Cost Data, we have made assumptions based on limited samples, limited accessibility, and the mechanical drawings provided by VA representatives. If general building conditions indicate its presence, pipe insulation concealed by lath and plaster is assumed to be asbestos-containing.

c. Sampling Records

BUILDING T-27									
Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Exposure Potential	Priority	Response
T-27-001	Resilient floor tile and mastic, 12" x 12", beige with copper and dark brown streaks	Supervisor's office	None detected	N/A	N/A	N/A	N/A		N/A
T-27-002	Resilient floor tile and mastic, 12" x 12", beige with copper and dark brown streaks	Supervisor's office	None detected	N/A	N/A	N/A	N/A		N/A
T-27-003	Resilient floor tile and mastic, 12" x 12", beige with copper and dark brown streaks	Supervisor's office	None detected	N/A	N/A	N/A	N/A		N/A
T-27-004	Vinyl floor strip and mastic	Supervisor's office	None detected	N/A	N/A	N/A	N/A		N/A
T-27-005	Vinyl floor strip and mastic	Supervisor's office	None detected	N/A	N/A	N/A	N/A		N/A
T-27-006	Baseboard and mastic, 4" high, dark brown	Hallway	None detected	N/A	N/A	N/A	N/A		N/A
T-27-007	Baseboard and mastic, 4" high, dark brown	Reception room	None detected	N/A	N/A	N/A	N/A		N/A
T-27-008	Baseboard and mastic, 4" high, dark brown	Storage area	None detected	N/A	N/A	N/A	N/A		N/A
T-27-009	Joint compound	Hallway	None detected	N/A	N/A	N/A	N/A		N/A

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit and Friability	ACM Condition	Exposure Potential	Priority	Response
T-27-010	Ceiling panel, 2' x 4', type 2	Hallway	None detected	N/A	N/A	N/A	N/A		
T-27-011	Ceiling panel, 2' x 4', type 2	Reception room	None detected	N/A	N/A	N/A	N/A		
T-27-012	Ceiling panel, 2' x 4', type 1	Hallway	None detected	N/A	N/A	N/A	N/A		
T-27-013	Ceiling panel, 2' x 4', type 1	Lunch room	None detected	N/A	N/A	N/A	N/A		
T-27-014	Joint compound	Hallway	None detected	N/A	N/A	N/A	N/A		
T-27-015	Joint compound	Restroom (room 103)	None detected	N/A	N/A	N/A	N/A		

NOTES:

- 1) No asbestos-containing materials were identified in any of the samples taken from this building.
- 2) This building is a Quonset hut building. The roofing system consists of corrugated metal sheeting. No samples of suspect ACM roofing materials were taken.

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c. Sampling Records

BUILDING T-35

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
T-35-001	Ceiling panel, 2' x 4', type 1	Main area	None detected	N/A	N/A	N/A	N/A		
T-35-002	Ceiling panel, 2' x 4', type 1	Main area	None detected	N/A	N/A	N/A	N/A		
T-35-003	Ceiling panel, 2' x 4', type 1	Main area	None detected	N/A	N/A	N/A	N/A		
T-35-004	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A		
T-35-005	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A		
T-35-006	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A		
T-35-007	Penetration mastic	Roof	10-15% Chrysotile	15	SF	Damaged (nonfriable)	Low		
T-35-008	Penetration mastic	Roof	10-15% Chrysotile	Ref. sample 007		Damaged (nonfriable)	Low		
T-35-009	Penetration mastic	Roof	20-30% Chrysotile	Ref. sample 007		Damaged (nonfriable)	Low		

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NOTES:

- 1) The potential exposure designation for ACMs is based on the vacancy conditions found in the building at the time of the initial asbestos survey; the surveyed building was vacant at the time of the asbestos survey. Once the use of the surveyed area changes, the potential for damage should be reassessed and appropriate management procedures implemented.
- 2) In the "ACM Quantity" column, we have included all quantities of readily accessible materials (i.e., floor tile, exterior stucco, etc.) which were observed. For inaccessible materials (i.e., pipe insulation, air cell duct insulation, transit piping, etc.), we are including only the ACM quantities observed in the immediate sampling area. For the total quantities of ACM shown in Section b. Material and Cost Data, we have made assumptions based on limited samples, limited accessibility, and the mechanical drawings provided by VA representatives. If general building conditions indicate its presence, pipe insulation concealed by lath and plaster is assumed to be asbestos-containing.
- 3) In the material description for ceiling tiles and panels, the term "type" is used to distinguish the different textures, patterns and colors encountered during the field survey.
- 4) In general, penetration mastic and roofing mastic refer to the same material. Roofing mastic refers to any mastic material present on roofs at flashings and/or patched areas, etc. Penetration mastic refers to mastic material located at/or around roof penetrations, i.e. mastic around vents, ductwork, or other electrical or plumbing penetrations, etc. The unit cost for abatement is the same for both materials.

c. Sampling Records

BUILDING T-37

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Exposure Potential	Priority	Response
T-37-001	Resilient sheet flooring, light brown	Storage closet	None detected	N/A	N/A	N/A	N/A		
T-37-002	Resilient sheet flooring, light brown	Storage closet	None detected	N/A	N/A	N/A	N/A		
T-37-003	Resilient sheet flooring, light brown	Storage closet	None detected	N/A	N/A	N/A	N/A		
T-37-004	Ceiling tile, 12" x 12"	Entry room	None detected	N/A	N/A	N/A	N/A		
T-37-005	Ceiling tile, 12" x 12"	Entry room	None detected	N/A	N/A	N/A	N/A		
T-37-006	Ceiling tile, 12" x 12"	Entry room	None detected	N/A	N/A	N/A	N/A		
T-37-007	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A		
T-37-008	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A		
T-37-009	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A		
T-37-010	Penetration mastic	Roof	5% Chrysotile	10	SF	Undamaged (nonfriable)	Low		
T-37-011	Penetration mastic	Roof	3-9% Chrysotile	Ref. sample 010		Undamaged (nonfriable)	Low		
T-37-012	Penetration mastic	Roof	5-10% Chrysotile	Ref. sample 010		Undamaged (nonfriable)	Low		

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NOTES:

- 1) The potential exposure designation for ACMs is based on the vacancy conditions found in the building at the time of the initial asbestos survey; the surveyed building was vacant at the time of the asbestos survey. Once the use of the surveyed area changes, the potential for damage should be reassessed and appropriate management procedures implemented.
- 2) In the "ACM Quantity" column, we have included all quantities of readily accessible materials (i.e., floor tile, exterior stucco, etc.) which were observed. For inaccessible materials (i.e., pipe insulation, air cell duct insulation, transit piping, etc.), we are including only the ACM quantities observed in the immediate sampling area. For the total quantities of ACM shown in Section b. Material and Cost Data, we have made assumptions based on limited samples, limited accessibility, and the mechanical drawings provided by VA representatives. If general building conditions indicate its presence, pipe insulation concealed by lath and plaster is assumed to be asbestos-containing.
- 3) In general, penetration mastic and roofing mastic refer to the same material. Roofing mastic refers to any mastic material present on roofs at flashings and/or patched areas, etc. Penetration mastic refers to mastic material located at/or around roof penetrations, i.e. mastic around vents, ductwork, or other electrical or plumbing penetrations, etc. The unit cost for abatement is the same for both materials.

c. Sampling Records

Sample No. / Date Verified	Material Description	Material Location	BUILDING T-38		ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
			Laboratory Results For Asbestos Content	Laboratory Results For Asbestos Content						
T-38-001	Resilient floor tile, 12" x 12", green with white stripes	Room 103	5-10% Chrysotile	1,000	SF	Undamaged (nonfriable)	Low			
T-38-002	Resilient floor tile, 12" x 12", green with white stripes	Room 103	2-7% Chrysotile	Ref. sample 001		Undamaged (nonfriable)	Low			
T-38-003	Resilient floor tile, 12" x 12", green with white stripes	Room 103	3-10% Chrysotile	Ref. sample 001		Undamaged (nonfriable)	Low			
T-38-004	Roofing cap Sheet	Roof	None detected	N/A	N/A	N/A	N/A			
T-38-005	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A			
T-38-006	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A			
T-38-007	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A			
T-38-008	Penetration mastic	Roof	20% Chrysotile	30	SF	Undamaged (nonfriable)	Low			
T-38-009	Penetration mastic	Roof	10-20% Chrysotile	Ref. sample 008		Undamaged (nonfriable)	Low			
T-38-010	Penetration mastic	Roof	10-25% Chrysotile	Ref. sample 006		Undamaged (nonfriable)	Low			

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NOTES:

- 1) The potential exposure designation for ACMs is based on the vacancy conditions found in the building at the time of the initial asbestos survey; the surveyed building was vacant at the time of the asbestos survey. Once the use of the surveyed area changes, the potential for damage should be reassessed and appropriate management procedures implemented.
- 2) In the "ACM Quantity" column, we have included all quantities of readily accessible materials (i.e., floor tile, exterior stucco, etc.) which were observed. For inaccessible materials (i.e., pipe insulation, air cell duct insulation, transit piping, etc.), we are including only the ACM quantities observed in the immediate sampling area. For the total quantities of ACM shown in Section b. Material and Cost Data, we have made assumptions based on limited samples, limited accessibility, and the mechanical drawings provided by VA representatives. If general building conditions indicate its presence, pipe insulation concealed by lath and plaster is assumed to be asbestos-containing.
- 3) In general, penetration mastic and roofing mastic refer to the same material. Roofing mastic refers to any mastic material present on roofs at flashings and/or patched areas, etc. Penetration mastic refers to mastic material located at/or around roof penetrations, i.e. mastic around vents, ductwork, or other electrical or plumbing penetrations, etc. The unit cost for abatement is the same for both materials.

c. Sampling Records

BUILDING T-39

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
T-39-001	Ceiling panel, 2' x 4'	Room 101	None detected	N/A	N/A	N/A	N/A		
T-39-002	Ceiling panel, 2' x 4'	Room 101	None detected	N/A	N/A	N/A	N/A		
T-39-003	Ceiling panel, 2' x 4'	Room 101	None detected	N/A	N/A	N/A	N/A		
T-39-004	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A		
T-39-005	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A		
T-39-006	Roofing cap sheet	Roof	None detected	N/A	N/A	N/A	N/A		
T-39-007	Penetration mastic	Roof, by ductwork	10% Chrysotile	10	SF	Undamaged (nonfriable)	Low		
T-39-008	Penetration mastic	Roof, by ductwork	10% Chrysotile	Ref. sample 007		Undamaged (nonfriable)	Low		
T-39-009	Penetration mastic	Roof, by cross	10% Chrysotile	Ref. sample 007		Undamaged (nonfriable)	Low		

NOTES:

- 1) In the "ACM Quantity" column, we have included all quantities of readily accessible materials (i.e., floor tile, exterior stucco, etc.) which were observed. For inaccessible materials (i.e., pipe insulation, air cell duct insulation, transit piping, etc.), we are including only the ACM quantities observed in the immediate sampling area. For the total quantities of ACM shown in Section b. Material and Cost Data, we have made assumptions based on limited samples, limited accessibility, and the mechanical drawings provided by VA representatives. If general building conditions indicate its presence, pipe insulation concealed by lath and plaster is assumed to be asbestos-containing.
- 2) In general, penetration mastic and roofing mastic refer to the same material. Roofing mastic refers to any mastic material present on roofs at flashings and/or patched areas, etc. Penetration mastic refers to mastic material located at/ or around roof penetrations, i.e. mastic around vents, ductwork, or other electrical or plumbing penetrations, etc. The unit cost for abatement is the same for both materials.

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c. Sampling Records

BUILDING T-59

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Exposure Potential	Priority	Response
T-59-001	Tar paper, black	Interior, east wall	None detected	N/A	N/A	N/A	N/A		
T-59-002	Tar paper, black	Interior, east wall	None detected	N/A	N/A	N/A	N/A		
T-59-003	Tar paper, black	Interior, west wall	None detected	N/A	N/A	N/A	N/A		
T-59-004	Exterior stucco	Exterior, west wall	None detected	N/A	N/A	N/A	N/A		
T-59-005	Exterior stucco	Exterior, east wall	None detected	N/A	N/A	N/A	N/A		

NOTES:

- 1) No asbestos-containing materials were identified in any of the samples taken from this building.
- 2) This building is a Quonset hut building. The roofing system consists of corrugated metal sheeting. No samples of suspect ACM roofing materials were taken.

c. Sampling Records

BUILDING T-61

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Potential Exposure	Priority	Response
T-61-001	Resilient floor tile and mastic, 12" x 12", cream with light grey and brown spots	Restroom	None detected	N/A	N/A	N/A	N/A		
T-61-002	Resilient floor tile, 12" x 12", cream w/light grey and brown spots	Room 003	None detected	N/A	N/A	N/A	N/A		
T-61-003	Resilient floor tile and mastic, 12" x 12", white with beige spots	Room 005	2% Chrysotile (mastic->1% asbestos)	510	SF	Undamaged (nonfriable)	Low		
T-61-004	Resilient floor tile and mastic, 9" x 9", red with white streaks	Room 005	None detected	N/A	N/A	N/A	N/A		
T-61-005	Resilient floor tile and mastic, 12" x 12", white with beige spots	Room 004	10% Chrysotile	Ref. sample 003		Undamaged (nonfriable)	Low		
T-61-006	Resilient floor tile with paper material and mastic, 9" x 9", red with white streaks	Room 004	2% Chrysotile	Ref. sample 003		Undamaged (nonfriable)	Low		
T-61-007	Baseboard and mastic, 3" high, tan	Room 003	None detected	N/A	N/A	N/A	N/A		
T-61-008	Baseboard and mastic, 3" high, tan	Room 003	None detected	N/A	N/A	N/A	N/A		
T-61-009	Ceiling panel, 2' x 4', type 1	Restroom	None detected	N/A	N/A	N/A	N/A		
T-61-010	Ceiling panel, 2' x 4', type 1	Room 002	None detected	N/A	N/A	N/A	N/A		

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Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Exposure Potential	Priority	Response
T-61-011	Ceiling panel, 2' x 4', type 2	Room 002	None detected	N/A	N/A	N/A	N/A		
T-61-012	Ceiling panel, 2' x 4', type 2	Room 002	None detected	N/A	N/A	N/A	N/A		
T-61-013	Resilient floor tile and mastic, 9" x 9", red with brown and white streaks	Room 002	15% Chrysotile	300	SF	Undamaged (nonfriable)	Low		
T-61-014	Resilient floor tile and mastic, 9" x 9", red with brown and white streaks	Room 002	15% Chrysotile	Ref. sample 013		Undamaged (nonfriable)	Low		
T-61-015	Resilient sheet flooring and mastic, beige with red lines	Room 002	None detected	N/A	N/A	N/A	N/A		
T-61-016	Resilient sheet flooring and mastic, beige with red lines	Room 002	None detected	N/A	N/A	N/A	N/A		

NOTES:

- 1) The potential exposure designation for ACMs is based on the vacancy conditions found in the building at the time of the initial asbestos survey; the surveyed building was vacant at the time of the asbestos survey. Once the use of the surveyed area changes, the potential for damage should be reassessed and appropriate management procedures implemented.
- 2) In the material description for ceiling tiles and panels, the term "type" is used to distinguish the different textures, patterns and colors encountered during the field survey.
- 3) In some rooms several different types of resilient floor tile may be present. In instances where the asbestos-containing RFT comprises the majority of the floor area, all floor tiles have been combined together when calculating the total square footage of materials to be abated. This is as follows: 12" x 12" white with beige spots includes 9" x 9" red with white streaks below in rooms 003/004/005.
- 4) In the "ACM Quantity" column, we have included all quantities of readily accessible materials (i.e., floor tile, exterior stucco, etc.) which were observed. For inaccessible materials (i.e., pipe insulation, air cell duct insulation, transit piping, etc.), we are including only the ACM quantities observed in the immediate sampling area. For the total quantities of ACM shown in Section b. Material and Cost data, we have made assumptions based on limited samples, limited accessibility, and the mechanical drawings provided by VA representatives. If general building conditions indicate its presence, pipe insulation concealed by lath and plaster is assumed to be asbestos-containing.
- 5) The roofing system for this building consists of roofing cap sheet material. Due to adverse weather conditions, at the time of the initial sampling, no samples of suspect asbestos-containing roofing materials were taken. The roofing system should be sampled for asbestos-content prior to the renovation or demolition of the roofing system.

c. Sampling Records

BUILDING T-69

Sample No. / Date Verified	Material Description	Material Location	Laboratory Results For Asbestos Content	ACM Quantity	Unit	ACM Condition and Friability	Exposure Potential	Priority	Response
T-69-001	Resilient floor tile and mastic, 12" x 12", white with beige streaks	Work area	2% Chrysotile	1,200	SF	Undamaged (nonfriable)	Moderate		
T-69-002	Resilient floor tile and mastic, 12" x 12", white with beige streaks	Work area	None detected	N/A	N/A	N/A	N/A		
T-69-003	Resilient floor tile and mastic, 12" x 12", white with beige streaks	Work area	None detected	N/A	N/A	N/A	N/A		
T-69-004	Plaster composite	Work area	None detected	N/A	N/A	N/A	N/A		
T-69-005	Plaster composite	Work area	None detected	N/A	N/A	N/A	N/A		
T-69-006	Wall panels, 2' x 4'	Main area	None detected	N/A	N/A	N/A	N/A		
T-69-007	Wall panels, 2' x 4'	Main area	None detected	N/A	N/A	N/A	N/A		

NOTES:

- 1) In the "ACM Quantity" column, we have included all quantities of readily accessible materials (i.e., floor tile, exterior stucco, etc.) which were observed. For inaccessible materials (i.e., pipe insulation, air cell duct insulation, transit piping, etc.), we are including only the ACM quantities observed in the immediate sampling area. For the total quantities of ACM shown in Section b. Material and Cost Data, we have made assumptions based on limited samples, limited accessibility, and the mechanical drawings provided by VA representatives. If general building conditions indicate its presence, pipe insulation concealed by lath and plaster is assumed to be asbestos-containing.
- 2) This building is a Quonset hut building. The roofing system consists of corrugated metal sheeting. No samples of suspect ACM roofing materials were taken.

FRIABLE ACM - BLDG T-85
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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
01/23/96	T85-01	Pipe insulation, elbow	Crawlspace, NE corner	45-50% Amosite 5-10% Chrysotile	8	Elbows	Damaged	Moderate	4	Patch
01/23/96	T85-02	Pipe insulation	Crawlspace, NE corner	45-50% Amosite 5-10% Chrysotile	20	Lin. Ft.	Damaged	Moderate	4	Patch
01/23/96	-	(no friable ACM observed)	N lab area	-	-	-	-	-	-	-
01/23/96	-	-	Women's restroom	-	-	-	-	-	-	-
01/23/96	-	-	Men's restroom	-	-	-	-	-	-	-
01/23/96	-	-	Walk-in cooler	-	-	-	-	-	-	-
01/23/96	-	-	SW area	-	-	-	-	-	-	-
01/23/96	-	-	SE area	-	-	-	-	-	-	-
01/23/96	-	-	Exterior	-	-	-	-	-	-	-

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Building 213

FRIABLE ACM - BLDG 213
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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
			<u>Basement</u>							
01/30/96	-	(no friable ACM observed)	Rm B-13 (mechanical)	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-11 (transformer)	-	-	-	-	-	-	-
01/30/96	-	"	Elevator lobby	-	-	-	-	-	-	-
01/30/96	-	"	Corridor adj Rm B-9	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-9	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-8	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-37	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-40	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-38	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-39	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-44 (hemodialysis)	-	-	-	-	-	-	-
01/30/96	-	"	Corridor adj Rm B-51	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-43B	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-50	-	-	-	-	-	-	-
01/30/96	-	"	E stairwell	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-47	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-43A	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-42	-	-	-	-	-	-	-

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FRIABLE ACM - BLDG 213
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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>Basement (continued)</u>										
01/30/96	-	(no friable ACM observed)	Rm B-43	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-3	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-4	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-5	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-34	-	-	-	-	-	-	-
01/30/96	-	"	Podiary	-	-	-	-	-	-	-
01/30/96	-	"	Corridor adj Rm B-14	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-26	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-26A	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-26B	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-26C	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-20	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-20A	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-30	-	-	-	-	-	-	-
01/30/96	-	"	Rm B-17C	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-14	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-16	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-17	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-17A	-	-	-	-	-	-	-

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FRIABLE ACM - BLDG 213
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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>Basement (continued)</u>										
01/31/96	-	(no friable ACM observed)	Rm B-19	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-29 (6 units)	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-21A	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-21	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-20	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-22A	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-22	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-24A	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-24	-	-	-	-	-	-	-
01/31/96	-	"	Rm B-25	-	-	-	-	-	-	-
<u>1st Floor</u>										
01/30/96	-	"	Transformer (adj Rm 114)	-	-	-	-	-	-	-
01/30/96	-	"	Freight elevator lobby	-	-	-	-	-	-	-
01/30/96	-	"	Rm 103	-	-	-	-	-	-	-
01/30/96	-	"	Corridor adj Rm 104	-	-	-	-	-	-	-
01/30/96	-	"	Rm 105 & E classroom	-	-	-	-	-	-	-
01/30/96	-	"	Rm 110	-	-	-	-	-	-	-
01/30/96	-	"	E stairwell	-	-	-	-	-	-	-
01/30/96	-	"	Rm 107C	-	-	-	-	-	-	-

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FRIABLE ACM - BLDG 213

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (continued)</u>										
01/30/96	-	(no friable ACM observed)	Rm 104A	-	-	-	-	-	-	-
01/30/96	-	"	Rm 104	-	-	-	-	-	-	-
01/30/96	-	"	Central stairwell	-	-	-	-	-	-	-
01/30/96	-	"	Rm 120A	-	-	-	-	-	-	-
01/30/96	-	"	Rm 122	-	-	-	-	-	-	-
01/30/96	-	"	W stairwell	-	-	-	-	-	-	-
01/30/96	-	"	Rm 124 (storage)	-	-	-	-	-	-	-
01/30/96	-	"	Rm 121	-	-	-	-	-	-	-
01/31/96	-	"	Rm 119	-	-	-	-	-	-	-
01/31/96	-	"	Rm 116	-	-	-	-	-	-	-
01/31/96	-	"	Rm 118	-	-	-	-	-	-	-
01/31/96	-	"	Rm 117	-	-	-	-	-	-	-
01/31/96	-	"	Rm 113	-	-	-	-	-	-	-
01/31/96	-	"	Rm 112A	-	-	-	-	-	-	-
01/31/96	-	"	Rm 112	-	-	-	-	-	-	-
01/31/96	-	"	Rm 106	-	-	-	-	-	-	-
01/31/96	-	"	Rm 106B	-	-	-	-	-	-	-
01/31/96	-	"	Rm 106C	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (continued)</u>										
01/31/96	-	(no friable ACM observed)	Rm 107A	-	-	-	-	-	-	-
01/31/96	-	"	Rm 107B	-	-	-	-	-	-	-
01/31/96	-	"	Rm 107	-	-	-	-	-	-	-
01/31/96	-	"	Rm 123	-	-	-	-	-	-	-
<u>2nd Floor</u>										
01/30/96	-	"	Corridor adj Rm 201	-	-	-	-	-	-	-
01/30/96	-	"	Rm 201	-	-	-	-	-	-	-
01/30/96	-	"	Rm 206	-	-	-	-	-	-	-
01/30/96	-	"	Rm 215	-	-	-	-	-	-	-
01/30/96	-	"	Rm 217	-	-	-	-	-	-	-
01/30/96	-	"	Rm 221	-	-	-	-	-	-	-
01/30/96	-	"	Elevator lobby (adj Rm 224)	-	-	-	-	-	-	-
01/30/96	-	"	Stairwell adj Rm 246	-	-	-	-	-	-	-
01/30/96	-	"	Rm 233	-	-	-	-	-	-	-
01/30/96	-	"	Rm 242	-	-	-	-	-	-	-
01/30/96	-	"	Rm 242A	-	-	-	-	-	-	-
01/30/96	-	"	Corridor adj Rm 237	-	-	-	-	-	-	-
01/30/96	-	"	Central restroom wall access panel	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>2nd Floor (continued)</u>										
01/31/96	-	(no friable ACM observed)	Rm 202	-	-	-	-	-	-	-
01/31/96	-	"	Rm 207	-	-	-	-	-	-	-
01/31/96	-	"	Rm 211	-	-	-	-	-	-	-
01/31/96	-	"	Rm 223	-	-	-	-	-	-	-
01/31/96	-	"	Rm 225	-	-	-	-	-	-	-
01/31/96	-	"	Rm 226	-	-	-	-	-	-	-
01/31/96	-	"	Rm 245	-	-	-	-	-	-	-
01/31/96	-	"	Rm 231	-	-	-	-	-	-	-
01/31/96	-	"	Rm 232	-	-	-	-	-	-	-
01/31/96	-	"	Rm 235	-	-	-	-	-	-	-
01/31/96	-	"	Rm 247	-	-	-	-	-	-	-
01/31/96	-	"	Rm 248	-	-	-	-	-	-	-
01/31/96	-	"	Rm 249	-	-	-	-	-	-	-
01/31/96	-	"	Rm 251	-	-	-	-	-	-	-
<u>3rd Floor</u>										
01/31/96	-	"	Rm 347	-	-	-	-	-	-	-
01/31/96	-	"	Rm 348	-	-	-	-	-	-	-
01/31/96	-	"	Rm 349	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>3rd Floor (continued)</u>										
01/31/96	-	(no friable ACM observed)	Rm 350	-	-	-	-	-	-	-
01/31/96	-	"	Rm 351	-	-	-	-	-	-	-
01/31/96	-	"	Rm 352	-	-	-	-	-	-	-
01/31/96	-	"	Rm 312	-	-	-	-	-	-	-
01/31/96	-	"	Rm 313	-	-	-	-	-	-	-
01/31/96	-	"	Corridor adj Rm 307	-	-	-	-	-	-	-
01/31/96	-	"	Rm 314	-	-	-	-	-	-	-
01/31/96	-	"	Rm 305	-	-	-	-	-	-	-
01/31/96	-	"	Rm 315	-	-	-	-	-	-	-
01/31/96	-	"	Rm 316	-	-	-	-	-	-	-
01/31/96	-	"	Rm 304	-	-	-	-	-	-	-
01/31/96	-	"	Rm 302	-	-	-	-	-	-	-
01/31/96	-	"	Rm 318	-	-	-	-	-	-	-
01/31/96	-	"	Rm 321	-	-	-	-	-	-	-
01/31/96	-	"	Rm 325	-	-	-	-	-	-	-
01/31/96	-	"	Rm 326	-	-	-	-	-	-	-
01/31/96	-	"	Rm 343	-	-	-	-	-	-	-
01/31/96	-	"	Rm 333	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>3rd Floor (continued)</u>										
01/31/96	-	(no friable ACM observed)	Rm 342	-	-	-	-	-	-	-
01/31/96	-	"	Rm 338	-	-	-	-	-	-	-
01/31/96	-	"	Rm 337	-	-	-	-	-	-	-
01/31/96	-	"	Corridor adj Rm 337	-	-	-	-	-	-	-
01/31/96	-	"	Corridor adj Rm 340	-	-	-	-	-	-	-
<u>Penthouse</u>										
01/31/96	213-01	Pipe insulation	Rm P-2, S wall, below W radiator	None detected	-	-	-	-	-	-
01/31/96	-	(no friable ACM observed)	<u>Exterior</u> Exterior	-	-	-	-	-	-	-

The following rooms were inaccessible at the time of the survey due to patient and/or staff concerns, unavailability of keys for locked areas, or other reasons:
 Basement: B-1, B-6, B-7, B-28, B-33, B-36, B-41, B-45, B-46, B-48, B-51.
 1st Floor: 108, 109, 109A, 109B, 111, 124, 124C, 125.
 2nd Floor: 203, 204, 208, 209, 210, 212, 213, 214, 216, 218, 234, 236, 237, 238, 239, 240, 241, 243, 244, 250.
 3rd Floor: 301, 303, 306, 307, 308, 309, 310, 311, 317, 330, 331, 332, 334, 335, 336, 339, 340, 341, 344, 345.

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>Basement</u>										
02/05/96	-	(no friable ACM observed)	Elevator lobby	-	-	-	-	-	-	-
02/05/96	-	"	Telephone equipment/hank room adj elevator lobby	-	-	-	-	-	-	-
02/05/96	-	"	Rm B-06	-	-	-	-	-	-	-
02/05/96	-	"	Rm B-06, E crawlspace	-	-	-	-	-	-	-
02/05/96	-	"	Rm B-02	-	-	-	-	-	-	-
02/05/96	-	"	Rm B-03	-	-	-	-	-	-	-
02/05/96	-	"	Rm B-05	-	-	-	-	-	-	-
02/05/96	-	"	Rm B-07	-	-	-	-	-	-	-
<u>1st Floor</u>										
02/05/96	-	"	Elevator lobby	-	-	-	-	-	-	-
02/05/96	-	"	Rm 100	-	-	-	-	-	-	-
02/05/96	-	"	Rm 101	-	-	-	-	-	-	-
02/05/96	-	"	Rm 103	-	-	-	-	-	-	-
02/05/96	-	"	Corridor adj Rm 105 (ceiling panel)	-	-	-	-	-	-	-
02/05/96	-	"	Central stairwell	-	-	-	-	-	-	-
02/05/96	-	"	Rm 133	-	-	-	-	-	-	-
02/05/96	-	"	Dining room, W area	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (continued)</u>										
02/05/96	-	(no friable ACM observed)	Dining room, E area	-	-	-	-	-	-	-
02/05/96	-	"	Dining room, food service line	-	-	-	-	-	-	-
02/05/96	-	"	Rm 144	-	-	-	-	-	-	-
02/05/96	-	"	Rm 143	-	-	-	-	-	-	-
02/05/96	-	"	Rm 139	-	-	-	-	-	-	-
02/05/96	-	"	Rm 135	-	-	-	-	-	-	-
02/05/96	-	"	Dining room, dishwashing area	-	-	-	-	-	-	-
02/05/96	-	"	Rm 114	-	-	-	-	-	-	-
02/05/96	-	"	Rm 112	-	-	-	-	-	-	-
02/05/96	-	"	Rm 125	-	-	-	-	-	-	-
02/05/96	-	"	Rm 126	-	-	-	-	-	-	-
02/05/96	-	"	W stairwell	-	-	-	-	-	-	-
02/05/96	-	"	Rm 127	-	-	-	-	-	-	-
02/05/96	-	"	Television room	-	-	-	-	-	-	-
02/05/96	-	"	Rm 111	-	-	-	-	-	-	-
02/05/96	-	"	Rm 121	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (continued)</u>										
02/05/96	-	(no friable ACM observed)	Rm 113	-	-	-	-	-	-	-
02/05/96	-	"	Rm 124	-	-	-	-	-	-	-
02/05/96	-	"	Rm 115	-	-	-	-	-	-	-
02/05/96	-	"	Rm 116	-	-	-	-	-	-	-
02/05/96	-	"	Rm 123	-	-	-	-	-	-	-
02/05/96	-	"	Rm 118	-	-	-	-	-	-	-
<u>2nd Floor</u>										
02/05/96	-	"	Rm 203	-	-	-	-	-	-	-
02/05/96	-	"	Rm 225	-	-	-	-	-	-	-
02/05/96	-	"	Rm 226	-	-	-	-	-	-	-
02/05/96	-	"	Rm 227	-	-	-	-	-	-	-
02/05/96	-	"	Rm 228	-	-	-	-	-	-	-
02/05/96	-	"	Rm 229	-	-	-	-	-	-	-
02/05/96	-	"	Rm 230	-	-	-	-	-	-	-
02/05/96	-	"	Rm 231	-	-	-	-	-	-	-
02/05/96	-	"	Rm 232	-	-	-	-	-	-	-
02/05/96	-	"	Rm 233	-	-	-	-	-	-	-
02/05/96	-	"	Rm 234	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>2nd Floor (continued)</u>										
02/05/96	-	(no friable ACM observed)	Rm 235	-	-	-	-	-	-	-
02/05/96	-	"	Rm 236	-	-	-	-	-	-	-
02/05/96	-	"	Rm 237	-	-	-	-	-	-	-
02/05/96	-	"	Rm 210	-	-	-	-	-	-	-
02/05/96	-	"	Rm 211	-	-	-	-	-	-	-
02/05/96	-	"	Rm 212	-	-	-	-	-	-	-
02/05/96	-	"	Rm 213	-	-	-	-	-	-	-
02/05/96	-	"	Rm 214	-	-	-	-	-	-	-
02/05/96	-	"	Rm 215	-	-	-	-	-	-	-
02/05/96	-	"	Rm 216	-	-	-	-	-	-	-
02/05/96	-	"	Rm 217	-	-	-	-	-	-	-
02/05/96	-	"	Rm 218	-	-	-	-	-	-	-
02/05/96	-	"	Rm 219	-	-	-	-	-	-	-
02/05/96	-	"	Rm 220	-	-	-	-	-	-	-
02/05/96	-	"	Rm 221	-	-	-	-	-	-	-
02/05/96	-	"	Rm 222	-	-	-	-	-	-	-
02/05/96	-	"	W stairwell	-	-	-	-	-	-	-
02/05/96	-	"	Central television room	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>2nd Floor (continued)</u>										
02/05/96	-	(no friable ACM observed)	Central stairwell	-	-	-	-	-	-	-
02/05/96	-	"	Elevator lobby	-	-	-	-	-	-	-
02/05/96	-	"	Rm 203	-	-	-	-	-	-	-
02/05/96	-	"	Rm 200	-	-	-	-	-	-	-
02/05/96	-	"	Rm 201	-	-	-	-	-	-	-
02/05/96	-	"	Rm 205	-	-	-	-	-	-	-
<u>3rd Floor</u>										
02/06/96	-	"	Rm 306	-	-	-	-	-	-	-
02/06/96	-	"	Rm 301	-	-	-	-	-	-	-
02/06/96	-	"	Elevator lobby	-	-	-	-	-	-	-
02/06/96	-	"	Central television room	-	-	-	-	-	-	-
02/06/96	-	"	Central stairwell	-	-	-	-	-	-	-
02/06/96	-	"	Rm 325	-	-	-	-	-	-	-
02/06/96	-	"	Rm 326	-	-	-	-	-	-	-
02/06/96	-	"	Rm 327	-	-	-	-	-	-	-
02/06/96	-	"	Rm 328	-	-	-	-	-	-	-
02/06/96	-	"	Rm 329	-	-	-	-	-	-	-
02/06/96	-	"	Rm 331	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>3rd Floor (continued)</u>										
02/06/96	-	(no friable ACM observed)	Rm 335	-	-	-	-	-	-	-
02/06/96	-	"	Rm 336	-	-	-	-	-	-	-
02/06/96	-	"	Rm 337	-	-	-	-	-	-	-
02/06/96	-	"	E stairwell	-	-	-	-	-	-	-
02/06/96	-	"	Rm 311	-	-	-	-	-	-	-
02/06/96	-	"	Rm 312	-	-	-	-	-	-	-
02/06/96	-	"	Rm 313	-	-	-	-	-	-	-
02/06/96	-	"	Rm 315	-	-	-	-	-	-	-
02/06/96	-	"	Rm 316	-	-	-	-	-	-	-
02/06/96	-	"	Rm 317	-	-	-	-	-	-	-
02/06/96	-	"	Rm 318	-	-	-	-	-	-	-
02/06/96	-	"	Rm 319	-	-	-	-	-	-	-
02/06/96	-	"	Rm 320	-	-	-	-	-	-	-
02/06/96	-	"	Rm 322	-	-	-	-	-	-	-
02/06/96	-	"	Rm 333	-	-	-	-	-	-	-
02/06/96	-	"	W stairwell	-	-	-	-	-	-	-
<u>Penthouse</u>										
02/06/96	-	"	Rm R-02	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
02/06/96	-	(no friable ACM observed)	<u>Penthouse (continued)</u> Rm R-02, N crawlspace	-	-	-	-	-	-	-
02/06/96	-	"	Rm R-02, S crawlspace	-	-	-	-	-	-	-
02/06/96	-	"	<u>Exterior</u> Exterior	-	-	-	-	-	-	-

The following rooms or areas were inaccessible at the time of the survey due to patient and/or staff concerns, unavailability of keys for locked areas, or other reasons:
 Basement: B-06 W crawlspace.
 1st Floor: 106 (ceiling hatches), 117, 122, 128, 142, central restrooms (two).
 2nd Floor: 202, 204, 209, 223, 238, 239.
 3rd Floor: 300, 303, 310, 314, 321, 330, 332, 338, 339.

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>Basement</u>										
02/01/96	215-01	Pipe insulation, elbow	Rm B-5, W area, above duct	None detected	-	-	-	-	-	-
02/01/96	-	(no friable ACM observed)	Rm B-4	-	-	-	-	-	-	-
02/01/96	-	"	Rm B-3	-	-	-	-	-	-	-
02/01/96	-	"	Rm B-2	-	-	-	-	-	-	-
02/01/96	-	"	Rm B-7	-	-	-	-	-	-	-
02/01/96	-	"	Stairwell	-	-	-	-	-	-	-
<u>1st Floor</u>										
02/01/96	-	"	Stairwell adj elevator	-	-	-	-	-	-	-
02/01/96	-	"	Rm 117	-	-	-	-	-	-	-
02/01/96	-	"	Corridor adj Rm 116	-	-	-	-	-	-	-
02/01/96	-	"	Vending machine area	-	-	-	-	-	-	-
02/01/96	-	"	C-1 lobby	-	-	-	-	-	-	-
02/01/96	-	"	Men's restroom	-	-	-	-	-	-	-
02/01/96	-	"	Women's restroom	-	-	-	-	-	-	-
02/01/96	-	"	Rm 103	-	-	-	-	-	-	-
02/01/96	-	"	Rm 104	-	-	-	-	-	-	-
02/01/96	-	"	Rm 123	-	-	-	-	-	-	-
02/01/96	-	"	Main dining area	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (continued)</u>										
02/01/96	-	(no friable ACM observed)	Rm 127	-	-	-	-	-	-	-
02/01/96	-	"	Kitchen	-	-	-	-	-	-	-
02/01/96	-	"	Kitchen storage area	-	-	-	-	-	-	-
02/01/96	-	"	Kitchen men's restroom	-	-	-	-	-	-	-
02/01/96	-	"	Kitchen women's restroom	-	-	-	-	-	-	-
02/01/96	-	"	Rm 108 and locker area	-	-	-	-	-	-	-
02/01/96	-	"	Rm 112 and locker area	-	-	-	-	-	-	-
02/01/96	-	"	Rm 105 (three offices)	-	-	-	-	-	-	-
<u>2nd Floor</u>										
02/01/96	-	"	Rm 224	-	-	-	-	-	-	-
02/01/96	-	"	Rm 227	-	-	-	-	-	-	-
02/01/96	-	"	Rm 228	-	-	-	-	-	-	-
02/01/96	-	"	Corridor, E end	-	-	-	-	-	-	-
02/01/96	-	"	Housekeeping closet adj Rm 230	-	-	-	-	-	-	-
02/01/96	-	"	Rm 230	-	-	-	-	-	-	-
02/01/96	-	"	Rm 211	-	-	-	-	-	-	-
02/01/96	-	"	Rm 231	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>2nd Floor (continued)</u>										
02/01/96	-	(no friable ACM observed)	Rm 215	-	-	-	-	-	-	-
02/01/96	-	"	Rm 225	-	-	-	-	-	-	-
02/01/96	-	"	Rm 203 (nurse station)	-	-	-	-	-	-	-
02/01/96	-	"	Rm 233	-	-	-	-	-	-	-
02/01/96	-	"	Rm 237	-	-	-	-	-	-	-
02/01/96	-	"	Rm 238	-	-	-	-	-	-	-
02/01/96	-	"	Rm 245	-	-	-	-	-	-	-
02/01/96	-	"	Rm 248	-	-	-	-	-	-	-
02/01/96	-	"	Rm 244	-	-	-	-	-	-	-
02/01/96	-	"	Rm 210	-	-	-	-	-	-	-
02/01/96	-	"	Rm 212	-	-	-	-	-	-	-
02/01/96	-	"	Corridor, W end	-	-	-	-	-	-	-
02/01/96	-	"	Rm 246	-	-	-	-	-	-	-
<u>3rd Floor</u>										
02/01/96	-	"	Rm 325	-	-	-	-	-	-	-
02/01/96	-	"	Elevator corridor adj Rm 326	-	-	-	-	-	-	-
02/01/96	-	"	Rm 327	-	-	-	-	-	-	-
02/01/96	-	"	Rm 331	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>3rd Floor (continued)</u>										
02/01/96	-	(no friable ACM observed)	Corridor adj Rm 334	-	-	-	-	-	-	-
02/01/96	-	"	Rm 346	-	-	-	-	-	-	-
02/01/96	-	"	Rm 343	-	-	-	-	-	-	-
02/01/96	-	"	Rm 344	-	-	-	-	-	-	-
02/01/96	-	"	Rm 340	-	-	-	-	-	-	-
02/01/96	-	"	Rm 337	-	-	-	-	-	-	-
02/01/96	-	"	Rm 336	-	-	-	-	-	-	-
02/01/96	-	"	Rm 303	-	-	-	-	-	-	-
02/01/96	-	"	Rm 312	-	-	-	-	-	-	-
02/01/96	-	"	Rm 313	-	-	-	-	-	-	-
02/01/96	-	"	Rm 314	-	-	-	-	-	-	-
02/01/96	-	"	Corridor adj Rm 321	-	-	-	-	-	-	-
02/01/96	-	"	Rm 321	-	-	-	-	-	-	-
02/01/96	-	"	Rm 322	-	-	-	-	-	-	-
<u>Penthouse</u>										
02/01/96	-	"	Electrical room	-	-	-	-	-	-	-
02/01/96	-	"	Stairwell	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
02/01/96		(no friable ACM observed)	<u>Exterior</u> Exterior							

The following rooms or areas were inaccessible at the time of the survey due to patient and/or staff concerns, unavailability of keys for locked areas, or other reasons:

- Basement: Rm B-1, W crawlspace.
- 1st Floor: 106, 107, 109, 110, 111, 113, 114, 116, 118, 120, 121, 122, 132.
- 2nd Floor: 209, 213, 214, 216, 217, 218, 219, 220, 221, 222, 223, 226, 232, 234, 235, 236, 239, 240, 241, 242, 243, 247, 249.
- 3rd Floor: 309, 310, 315, 316, 317, 318, 319, 320, 323, 324, 326, 328, 330, 334, 335, 338, 339, 341, 342, 345, 347, 348, 349.

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
02/01/96	-	(no friable ACM observed)	E crawlspace	-	-	-	-	-	-	-
02/01/96	-	"	Rm B-01	-	-	-	-	-	-	-
02/01/96	-	"	Elevator room	-	-	-	-	-	-	-
02/01/96	-	"	W crawlspace	-	-	-	-	-	-	-
02/01/96	-	"	Mechanical room	-	-	-	-	-	-	-
			<u>Ground Floor</u>							
02/01/96	-	"	Central stairwell	-	-	-	-	-	-	-
02/01/96	-	"	Rm 047	-	-	-	-	-	-	-
02/01/96	-	"	Elevator lobby/corridor	-	-	-	-	-	-	-
02/01/96	-	"	Rm 002	-	-	-	-	-	-	-
02/01/96	-	"	Rm 001	-	-	-	-	-	-	-
02/01/96	-	"	Rm 023	-	-	-	-	-	-	-
02/01/96	-	"	Rm 016	-	-	-	-	-	-	-
02/01/96	-	"	Vestibule to Rms 15A and 15B	-	-	-	-	-	-	-
02/01/96	-	"	Rm 017	-	-	-	-	-	-	-
02/01/96	-	"	Rm 014	-	-	-	-	-	-	-
02/01/96	-	"	Rm 015B	-	-	-	-	-	-	-
02/01/96	-	"	Rm 013	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>Ground Floor</u>										
<u>(continued)</u>										
02/01/96	-	(no friable ACM observed)	Rm 012	-	-	-	-	-	-	-
02/01/96	-	"	Rm 011	-	-	-	-	-	-	-
02/01/96	-	"	Rm 009	-	-	-	-	-	-	-
02/01/96	-	"	Rm 020	-	-	-	-	-	-	-
02/01/96	-	"	Rm 021	-	-	-	-	-	-	-
02/01/96	-	"	Rm 019	-	-	-	-	-	-	-
02/01/96	-	"	Rm 018	-	-	-	-	-	-	-
02/01/96	-	"	Rm 024	-	-	-	-	-	-	-
02/01/96	-	"	Corridor, adj Rm 026	-	-	-	-	-	-	-
02/01/96	-	"	Rm 045	-	-	-	-	-	-	-
02/01/96	-	"	Rm 044	-	-	-	-	-	-	-
02/01/96	-	"	Rm 043	-	-	-	-	-	-	-
02/01/96	-	"	Rm 042	-	-	-	-	-	-	-
<u>1st Floor</u>										
02/01/96	-	"	Rm 107	-	-	-	-	-	-	-
02/01/96	-	"	Elevator lobby/corridor	-	-	-	-	-	-	-
02/01/96	-	"	Rm 101	-	-	-	-	-	-	-
02/01/96	-	"	Stairwell, adj Rm 105	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (continued)</u>										
02/01/96	-	(no friable ACM observed)	Rm 156 (nurse station)	-	-	-	-	-	-	-
02/01/96	-	-	Corridor/lobby adj Rm 129	-	-	-	-	-	-	-
02/01/96	-	-	Rm 129	-	-	-	-	-	-	-
02/01/96	-	-	Rm 130A	-	-	-	-	-	-	-
02/01/96	-	-	Rm 156	-	-	-	-	-	-	-
02/01/96	-	-	Rm 131	-	-	-	-	-	-	-
02/01/96	-	-	Rm 132	-	-	-	-	-	-	-
02/01/96	-	-	Rm 153	-	-	-	-	-	-	-
02/01/96	-	-	Rm 155A	-	-	-	-	-	-	-
02/01/96	-	-	Rm 155	-	-	-	-	-	-	-
02/01/96	-	-	Rm 135	-	-	-	-	-	-	-
02/01/96	-	-	Corridor, adj Rm 138	-	-	-	-	-	-	-
02/01/96	-	-	Rm 136	-	-	-	-	-	-	-
02/01/96	-	-	Rm 138	-	-	-	-	-	-	-
02/01/06	-	-	Rm 139	-	-	-	-	-	-	-
02/01/96	-	-	Rm 139A	-	-	-	-	-	-	-
02/01/96	-	-	Rm 144	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (continued)</u>										
02/01/96	-	(no friable ACM observed)	Rm 147	-	-	-	-	-	-	-
02/01/96	-	"	Rm 143	-	-	-	-	-	-	-
02/01/96	-	"	Corridor adj Rm 141	-	-	-	-	-	-	-
02/01/96	-	"	Rm 142	-	-	-	-	-	-	-
02/01/96	-	"	Rm 141	-	-	-	-	-	-	-
02/01/96	-	"	Rm 140	-	-	-	-	-	-	-
02/01/96	-	"	Rm 141A	-	-	-	-	-	-	-
02/01/96	-	"	E stairwell	-	-	-	-	-	-	-
02/01/96	-	"	Corridor adj Rm 103	-	-	-	-	-	-	-
02/01/96	-	"	Rm 114	-	-	-	-	-	-	-
02/01/96	-	"	Rm 126	-	-	-	-	-	-	-
02/01/96	-	"	Rm 127	-	-	-	-	-	-	-
02/01/96	-	"	Rm 115	-	-	-	-	-	-	-
02/01/96	-	"	Corridor adj Rm 118	-	-	-	-	-	-	-
02/01/96	-	"	Rm 121	-	-	-	-	-	-	-
02/01/96	-	"	W stairwell	-	-	-	-	-	-	-
02/01/96	-	"	Rm 122	-	-	-	-	-	-	-
02/01/96	-	"	Rm 117	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (continued)</u>										
02/01/96	-	(no friable ACM observed)	Rm 123	-	-	-	-	-	-	-
02/01/96	-	"	Rm 125	-	-	-	-	-	-	-
02/01/96	-	"	Corridor adj Rm 116	-	-	-	-	-	-	-
02/01/96	-	"	Rm 116	-	-	-	-	-	-	-
02/01/96	-	"	Rm 128	-	-	-	-	-	-	-
02/01/96	-	"	Corridor adj Rm 128	-	-	-	-	-	-	-
<u>2nd Floor</u>										
02/01/96	-	"	Rm 200	-	-	-	-	-	-	-
02/01/96	-	"	Rm 206	-	-	-	-	-	-	-
02/01/96	-	"	Rm 202	-	-	-	-	-	-	-
02/02/96	-	"	Rm 204	-	-	-	-	-	-	-
02/02/96	-	"	Rm 225	-	-	-	-	-	-	-
02/02/96	-	"	Rm 239	-	-	-	-	-	-	-
02/02/96	-	"	Rm 226	-	-	-	-	-	-	-
02/02/96	-	"	Rm 227	-	-	-	-	-	-	-
02/02/96	-	"	Rm 238	-	-	-	-	-	-	-
02/02/96	-	"	Pipe chase, corridor adj Rm 228	-	-	-	-	-	-	-
02/02/96	-	"	Rm 228	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unk	Condition	Potential Exposure	Priority	Response
<u>2nd Floor (continued)</u>										
02/02/96	-	(no friable ACM observed)	Rm 237	-	-	-	-	-	-	-
02/02/96	-	"	Rm 236	-	-	-	-	-	-	-
02/02/96	-	"	Rm 229	-	-	-	-	-	-	-
02/02/96	-	"	Rm 235	-	-	-	-	-	-	-
02/02/96	-	"	Rm 230	-	-	-	-	-	-	-
02/02/96	-	"	Rm 234	-	-	-	-	-	-	-
02/02/96	-	"	Electrical closet at E end of corridor	-	-	-	-	-	-	-
02/02/96	-	"	E stairwell	-	-	-	-	-	-	-
02/02/96	-	"	Corridor adj Rm 231	-	-	-	-	-	-	-
02/02/96	-	"	Rm 231	-	-	-	-	-	-	-
02/02/96	-	"	Rm 232	-	-	-	-	-	-	-
02/02/96	-	"	Rm 209	-	-	-	-	-	-	-
02/02/96	-	"	Corridor adj Rm 224	-	-	-	-	-	-	-
02/02/96	-	"	Rm 223	-	-	-	-	-	-	-
02/02/96	-	"	Rm 222	-	-	-	-	-	-	-
02/02/96	-	"	Rm 211	-	-	-	-	-	-	-
02/02/96	-	"	Rm 212	-	-	-	-	-	-	-
02/02/96	-	"	Rm 221	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>2nd Floor (continued)</u>										
02/02/96	-	(no friable ACM observed)	Rm 219	-	-	-	-	-	-	-
02/02/96	-	"	Rm 213	-	-	-	-	-	-	-
02/02/96	-	"	Rm 218	-	-	-	-	-	-	-
02/02/96	-	"	Rm 214	-	-	-	-	-	-	-
02/02/96	-	"	W stairwell	-	-	-	-	-	-	-
02/02/96	-	"	Rm 215	-	-	-	-	-	-	-
02/02/96	-	"	Rm 217	-	-	-	-	-	-	-
<u>3rd Floor</u>										
02/02/96	-	"	Rm 330	-	-	-	-	-	-	-
02/02/96	-	"	Rm 331	-	-	-	-	-	-	-
02/02/96	-	"	E stairwell	-	-	-	-	-	-	-
02/02/96	-	"	Electrical closet at E end of corridor	-	-	-	-	-	-	-
02/02/96	-	"	Rm 329	-	-	-	-	-	-	-
02/02/96	-	"	Corridor adj Rm 333	-	-	-	-	-	-	-
02/02/96	-	"	Rm 333	-	-	-	-	-	-	-
02/02/96	-	"	Rm 328	-	-	-	-	-	-	-
02/02/96	-	"	Rm 334	-	-	-	-	-	-	-
02/02/96	-	"	Rm 336	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unk	Condition	Potential Exposure	Priority	Response
<u>3rd Floor (continued)</u>										
02/02/96	-	(no friable ACM observed)	Rm 327	-	-	-	-	-	-	-
02/02/96	-	"	Rm 337	-	-	-	-	-	-	-
02/02/96	-	"	Rm 326	-	-	-	-	-	-	-
02/02/96	-	"	Rm 325	-	-	-	-	-	-	-
02/02/96	-	"	Rm 324	-	-	-	-	-	-	-
02/02/96	-	"	Central stairwell	-	-	-	-	-	-	-
02/02/96	-	"	Rm 300	-	-	-	-	-	-	-
02/02/96	-	"	Elevator lobby	-	-	-	-	-	-	-
02/02/96	-	"	Rm 302	-	-	-	-	-	-	-
02/02/96	-	"	Rm 323	-	-	-	-	-	-	-
02/02/96	-	"	Rm 322	-	-	-	-	-	-	-
02/02/96	-	"	Rm 321	-	-	-	-	-	-	-
02/02/96	-	"	Rm 310	-	-	-	-	-	-	-
02/02/96	-	"	Rm 311	-	-	-	-	-	-	-
02/02/96	-	"	Corridor adj Rm 319	-	-	-	-	-	-	-
02/02/96	-	"	Rm 318	-	-	-	-	-	-	-
02/02/96	-	"	Rm 312	-	-	-	-	-	-	-
02/02/96	-	"	Rm 313	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>3rd Floor (continued)</u>										
02/02/96	-	(no friable ACM observed)	Rm 317	-	-	-	-	-	-	-
02/02/96	-	"	W stairwell	-	-	-	-	-	-	-
02/02/96	-	"	Rm 314	-	-	-	-	-	-	-
02/02/96	-	"	Rm 316	-	-	-	-	-	-	-
02/02/96	-	"	Corridor adj Rm 316	-	-	-	-	-	-	-
<u>Penthouse</u>										
02/02/96	-	"	Penthouse	-	-	-	-	-	-	-
02/02/96	-	"	N crawlspace	-	-	-	-	-	-	-
02/02/96	-	"	S crawlspace	-	-	-	-	-	-	-
<u>Exterior</u>										
02/02/96	-	"	Exterior	-	-	-	-	-	-	-

The following rooms or areas were inaccessible at the time of the survey due to patient and/or staff concerns, unavailability of keys for locked areas, or other reasons:
 Basement: 006, 007, 015A, 027, 028, 029, 030, 031, 032, 033, 034, 035, 036, 037, 038, 039, 040, 041, 048.
 1st Floor: 102, 103, 106, 148, 150, 154.

2nd Floor: 208, 210, 220.

3rd Floor: 304, 305, 306, 307, 309, 319, 320, 335, 338.

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>Basement</u>										
01/26/96	-	(no friable ACM observed)	Stairwell landing area	-	-	-	-	-	-	-
01/26/96	(suspect)	Debris (apparent TSI)	E crawlspace	-	Assumed thru-out	-	Significantly damaged	Moderate	3	Remove
01/26/96	(suspect)	Pipe insulation	Mechanical room, pipe tunnel in S wall	-	200	Lin. Ft.	Damaged	Moderate	4	Remove
01/26/96	-	(no friable ACM observed)	Telephone equipment room	-	-	-	-	-	-	-
01/26/96	-	"	Elevator pit	-	-	-	-	-	-	-
01/26/96	(suspect)	Debris (apparent TSI)	W crawlspace	-	Assumed thru-out	-	Significantly damaged	Moderate	3	Remove
01/26/96	(suspect)	Pipe insulation, flange	Mechanical room, central area, ceiling level	-	6	Sq. Ft.	Damaged	Moderate	4	Remove
<u>Ground Floor</u>										
01/26/96	-	(no friable ACM observed)	Corridor, E end	-	-	-	-	-	-	-
01/26/96	-	"	Rm 27	-	-	-	-	-	-	-
01/26/96	-	"	Rm 26	-	-	-	-	-	-	-
01/26/96	-	"	Rm 25	-	-	-	-	-	-	-
01/26/96	-	"	Rm 24	-	-	-	-	-	-	-
01/26/96	-	"	Corridor, central	-	-	-	-	-	-	-
01/26/96	-	"	Rm 23	-	-	-	-	-	-	-

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>Ground Floor</u>										
<u>(cont'd)</u>										
01/26/96	-	(no friable ACM observed)	Rm 28	-	-	-	-	-	-	-
01/26/96	-	"	Rm 29 (men's restroom)	-	-	-	-	-	-	-
01/26/96	-	"	Rm 25A	-	-	-	-	-	-	-
01/26/96	-	"	Rm 25B	-	-	-	-	-	-	-
01/26/96	-	"	Rm 22	-	-	-	-	-	-	-
01/26/96	-	"	Rm 21	-	-	-	-	-	-	-
01/26/96	-	"	Rm 32	-	-	-	-	-	-	-
01/26/96	-	"	Rm 33	-	-	-	-	-	-	-
01/26/96	(suspect)	Pipe insulation	Rm 31	-	50	Lin. PL Elbows	Slightly damaged	Moderate	5	Patch
01/26/96	218-01	Pipe insulation	Rm 19A, above ceiling (continues into Rm 19)	None detected	-	-	-	-	-	-
01/26/96	(suspect)	Pipe insulation	Rm 18	-	25	Lin. PL	Undamaged	Very low	7	Maintain
01/26/96	-	(no friable ACM observed)	Rm 4	-	-	-	-	-	-	-
01/26/96	-	"	Rm 17 (two rooms)	-	-	-	-	-	-	-
01/26/96	-	"	Rm 5 (three rooms)	-	-	-	-	-	-	-
01/26/96	(suspect)	Pipe insulation	Rm 6, ceiling access hatch	-	50	Lin. PL	Undamaged	Very low	7	Maintain

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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>Ground Floor</u> (continued)										
01/26/96	-	(no friable ACM observed)	Rm 8A	-	-	-	-	-	-	-
01/26/96	-	"	Rm 8B	-	-	-	-	-	-	-
01/26/96	-	"	Rm 9A	-	-	-	-	-	-	-
01/26/96	-	"	Rm 9B	-	-	-	-	-	-	-
01/26/96	(suspect)	Pipe insulation	Rm 15, above ceiling, N wall	-	20	Lin. Ft.	Undamaged	Very low	7	Maintain
01/29/96	218-02	Pipe insulation	Rm 14B, W wall	5-10% Amosite 55-60% Chrysotile	120	Lin. Ft.	Undamaged	Very low	7	Maintain
01/29/96	218-03	Pipe insulation	Rm 14B, W wall	55-60% Amosite 5-10% Chrysotile	(see 218-02)		Undamaged	Very low	7	Maintain
01/29/96	218-04	Pipe insulation	Rm 14B, W wall	55-60% Amosite 5-10% Chrysotile	(see 218-02)		Undamaged	Very low	7	Maintain
01/31/96	218-05	Pipe insulation (riser)	Rm 14, W wall, SW corner	None detected	-	-	-	-	-	-
01/26/96	-	(no friable ACM observed)	Rm 12 (electrical)	-	-	-	-	-	-	-
01/26/96	(suspect)	Pipe insulation and debris	W stairwell, crawlspace	-	Pipe: 12 Debris: 60	Lin. Ft. Sq. Ft.	Damaged Sig. Damage	Moderate High	4 3	Cap ends Remove
01/26/96	(suspect)	Pipe insulation	Rm 11 (two rooms), above ceiling, S wall	-	25	Lin. Ft.	Slightly damaged	Moderate	5	Cap ends
01/26/96	(suspect)	Pipe insulation	Rm 20	-	12	Lin. Ft.	Undamaged	Very low	7	Maintain

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FRIABLE ACM - BLDG 218
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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>Ground Floor</u> (continued)										
01/26/96	-	(no friable ACM observed)	Rm 10	-	-	-	-	-	-	-
01/26/96	-	"	Rm 2	-	-	-	-	-	-	-
01/26/96	-	"	Elevator lobby	-	-	-	-	-	-	-
01/26/96	-	"	Conference room	-	-	-	-	-	-	-
01/26/96	-	"	Rm 1	-	-	-	-	-	-	-
01/26/96	-	"	Rm 37	-	-	-	-	-	-	-
01/26/96	-	"	Rm 36A	-	-	-	-	-	-	-
01/26/96	-	"	Rm 36B	-	-	-	-	-	-	-
01/26/96	-	"	Rm 3	-	-	-	-	-	-	-
01/26/96	-	"	Rm 34	-	-	-	-	-	-	-
<u>1st Floor</u>										
01/29/96	-	"	Rm 121	-	-	-	-	-	-	-
01/29/96	-	"	Rm 121A	-	-	-	-	-	-	-
01/29/96	-	"	Rm 121C	-	-	-	-	-	-	-
01/29/96	-	"	Corridor adj Rm 121	-	-	-	-	-	-	-
01/29/96	(suspect)	Pipe insulation	Rm 122, S wall	-	15	Lin. Ft.	Slightly damaged	Moderate	5	Patch
01/29/96	-	"	E stairwell	-	-	-	-	-	-	-

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FRIABLE ACM - BLDG 218
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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (continued)</u>										
01/29/96	-	(no friable ACM observed)	Corridor adj Rm 123	-	-	-	-	-	-	-
01/29/96	-	"	Rm 119A	-	-	-	-	-	-	-
01/29/96	-	"	Rm 119B	-	-	-	-	-	-	-
01/29/96	-	"	Rm 120	-	-	-	-	-	-	-
01/29/96	-	"	Rm 123	-	-	-	-	-	-	-
01/29/96	(suspect)	Pipe insulation	Rm 123B	-	6	Lin. Ft.	Slightly damaged	Low	6	Patch
01/29/96	-	(no friable ACM observed)	Rm 127 (crawl space)	-	-	-	-	-	-	-
01/29/96	-	"	Rm 125	-	-	-	-	-	-	-
01/29/96	-	"	Rm 126	-	-	-	-	-	-	-
01/29/96	(suspect)	Pipe insulation	Rm 124, S wall	-	35	Lin. Ft.	Undamaged	Very low	7	Maintain
01/29/96	(suspect)	Pipe insulation	Rm 118	-	45	Lin. Ft.	Undamaged	Very low	7	Maintain
01/29/96	-	(no friable ACM observed)	Rm 129A	-	-	-	-	-	-	-
01/29/96	-	"	Rm 128	-	-	-	-	-	-	-
01/29/96	-	"	Rm 129B	-	-	-	-	-	-	-
01/29/96	-	"	Rm 136 (stairwell)	-	-	-	-	-	-	-
01/29/96	-	"	Rm 116	-	-	-	-	-	-	-

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FRIABLE ACM - BLDG 218
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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (contingued)</u>										
1/29/96	-	(no friable ACM observed)	Corridor adj Rm 116	-	-	-	-	-	-	-
1/29/96	-	"	Rm 130	-	-	-	-	-	-	-
1/29/96	-	"	Elevator lobby	-	-	-	-	-	-	-
1/29/96	-	"	Rm 114	-	-	-	-	-	-	-
1/29/96	-	"	Rm 101	-	-	-	-	-	-	-
1/29/96	-	"	Corridor adj Rm 114	-	-	-	-	-	-	-
1/29/96	-	"	Rm 102	-	-	-	-	-	-	-
1/29/96	-	"	Rm 103	-	-	-	-	-	-	-
1/29/96	-	"	Rm 105	-	-	-	-	-	-	-
1/29/96	-	"	Rm 106 (men's restroom)	-	-	-	-	-	-	-
01/29/96	-	"	Corridor adj Rm 106	-	-	-	-	-	-	-
01/29/96	-	"	Rm 107	-	-	-	-	-	-	-
01/29/96	-	"	Rm 111	-	-	-	-	-	-	-
01/29/96	-	"	Rm 112	-	-	-	-	-	-	-
01/29/96	-	"	Rm 109	-	-	-	-	-	-	-
01/29/96	-	"	Rm 108	-	-	-	-	-	-	-
01/29/96	-	"	W stairwell	-	-	-	-	-	-	-
01/29/96	-	"	Rm 110	-	-	-	-	-	-	-
								No. ACM - only Fiberglass		

FRIABLE ACM - BLDG 218
Page 7 of 12

Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>1st Floor (continued)</u>										
01/29/96	-	(no friable ACM observed)	Rm 110A	-	-	-	-	-	-	-
01/29/96	-	"	Rm 115	-	-	-	-	-	-	-
01/29/96	-	"	Rm 115A	-	-	-	-	-	-	-
01/29/96	(suspect)	Pipe insulation, riser	Rm 100, SW corner	-	20	Lin. Ft.	Undamaged	Very low	7	Maintain
<u>2nd Floor</u>										
01/31/96	-	(no friable ACM observed)	Rm 226	-	-	-	-	-	-	-
01/31/96	-	"	Rm 226, N office	-	-	-	-	-	-	-
01/31/96	-	"	Rm 226, S office	-	-	-	-	-	-	-
01/31/96	-	"	Corridor adj Rm 227	-	-	-	-	-	-	-
01/31/96	-	"	Rm 227	-	-	-	-	-	-	-
01/31/96	-	"	Corridor adj Rm 224	-	-	-	-	-	-	-
01/31/96	-	"	Restrooms	-	-	-	-	-	-	-
01/31/96	-	"	Rm 230	-	-	-	-	-	-	-
01/31/96	-	"	Rm 222	-	-	-	-	-	-	-
01/31/96	-	"	Rm 232	-	-	-	-	-	-	-
01/31/96	-	"	Rm 228	-	-	-	-	-	-	-
01/31/96	-	"	Rm 221	-	-	-	-	-	-	-
01/31/96	-	"	Rm 220	-	-	-	-	-	-	-

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FRIABLE ACM - BLDG 218
Page 8 of 12

Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>2nd Floor (continued)</u>										
01/31/96	-	(no friable ACM observed)	Rm 234	-	-	-	-	-	-	-
01/31/96	-	"	Rm 229	-	-	-	-	-	-	-
01/31/96	(suspect)	Pipe insulation	Rm 231, S wall, above ceiling	-	2	Lin. Ft.	Undamaged	Very low	7	Maintain
01/29/96	-	(no friable ACM observed)	Rm 233	-	-	-	-	-	-	-
01/29/96	-	"	Corridor adj Rm 221	-	-	-	-	-	-	-
01/29/96	-	"	Rm 235 (stairwell)	-	-	-	-	-	-	-
01/29/96	-	"	Corridor adj Rm 235	-	-	-	-	-	-	-
01/29/96	-	"	Rm 219	-	-	-	-	-	-	-
01/29/96	-	"	Rm 218	-	-	-	-	-	-	-
01/29/96	-	"	Rm 201	-	-	-	-	-	-	-
01/29/96	-	"	Rm 217	-	-	-	-	-	-	-
01/29/96	-	"	Rm 216	-	-	-	-	-	-	-
01/29/96	-	"	Rm 215A	-	-	-	-	-	-	-
01/29/96	-	"	Rm 214A	-	-	-	-	-	-	-
01/29/96	-	"	Rm 214B	-	-	-	-	-	-	-
01/29/96	-	"	Rm 204	-	-	-	-	-	-	-
01/29/96	-	"	Rm 207	-	-	-	-	-	-	-

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FRIABLE ACM - BLDG 218
Page 9 of 12

Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>2nd Floor (continued)</u>										
01/29/96	-	(no friable ACM observed)	Rm 213	-	-	-	-	-	-	-
01/29/96	-	"	Rm 213B	-	-	-	-	-	-	-
01/29/96	-	"	Rm 208	-	-	-	-	-	-	-
01/29/96	-	"	Corridor adj Rm 212	-	-	-	-	-	-	-
01/29/96	-	"	Rm 212A	-	-	-	-	-	-	-
01/29/96	-	"	Rm 212B	-	-	-	-	-	-	-
01/29/96	-	"	Rm 211	-	-	-	-	-	-	-
01/29/96	-	"	Rm 209	-	-	-	-	-	-	-
01/29/96	-	"	Rm 210	-	-	-	-	-	-	-
01/29/96	(suspect)	Pipe insulation, elbow	Rm 210A, S wall, radiator	-	2	Elbows	Damaged	High-moderate	2	Remove
01/29/96	(suspect)	Pipe insulation	Rm 210B, N wall at radiator and above ceiling	-	2	Elbows	Damaged	High-moderate	2	Remove
<u>3rd Floor</u>										
01/29/96	-	(no friable ACM observed)	Rm 319	-	-	-	-	-	-	-
01/29/96	-	"	Rm 320	-	-	-	-	-	-	-
01/29/96	-	"	Corridor adj Rm 319	-	-	-	-	-	-	-
01/29/96	-	"	Rm 317, stairwell access hatch	-	-	-	-	-	-	-

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FRIABLE ACM - BLDG 218
Page 10 of 12

Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>3rd Floor (continued)</u>										
01/30/96	-	(no friable ACM observed)	Corridor adj Rm 316	-	-	-	-	-	-	-
01/30/96	-	"	Rm 316	-	-	-	-	-	-	-
01/30/96	-	"	Rm 320	-	-	-	-	-	-	-
01/30/96	-	"	Rm 315	-	-	-	-	-	-	-
01/30/96	-	"	Rm 321 (unmarked)	-	-	-	-	-	-	-
01/30/96	-	"	Rm 322 (men's restroom)	-	-	-	-	-	-	-
01/30/96	218-04	Pipe insulation	Rm 324, S wall, pipe chase access panel	1-5% Chrysotile	2	Lin. Fl	Damaged	Moderate	4	Cap ends
01/30/96	-	(no friable ACM observed)	Rm 313	-	-	-	-	-	-	-
01/30/96	-	"	Rm 313A	-	-	-	-	-	-	-
01/30/96	-	"	Corridor adj Rm 313	-	-	-	-	-	-	-
01/30/96	-	"	Rm 325 (copier)	-	-	-	-	-	-	-
01/30/96	-	"	Rm 325A	-	-	-	-	-	-	-
01/30/96	-	"	Rm 323	-	-	-	-	-	-	-
01/30/96	-	"	Rm 312/311	-	-	-	-	-	-	-
01/30/96	-	"	Rm 326 (stairwell)	-	-	-	-	-	-	-
01/30/96	-	"	Elevator lobby	-	-	-	-	-	-	-

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FRIABLE ACM - BLDG 218
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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
<u>3rd Floor (continued)</u>										
01/30/96	-	(no friable ACM observed)	Rm 300	-	-	-	-	-	-	-
01/30/96	-	"	Rm 300A	-	-	-	-	-	-	-
01/30/96	-	"	Corridor adj Rm 311	-	-	-	-	-	-	-
01/30/96	-	"	Rm 311	-	-	-	-	-	-	-
01/30/96	-	"	Rm 302	-	-	-	-	-	-	-
01/30/96	(suspect)	Pipe insulation	Rm 303, SE corner	-	3	Lin. Fl.	Undamaged	Very low	7	Maintain
01/30/96	(suspect)	Pipe insulation	Rm 310A, NE corner	-	3	Lin. Fl.	Undamaged	Very low	7	Maintain
01/30/96	-	(no friable ACM observed)	Rm 305	-	-	-	-	-	-	-
01/30/96	-	"	Rm 306 - former Copier Room (S.W. side)	-	-	-	-	-	-	-
01/30/96	-	"	Rm 306A	-	-	-	-	-	-	-
01/30/96	-	"	Rm 306B	-	-	-	-	-	-	-
01/30/96	(suspect)	Pipe insulation	Rm 304, W wall	-	45	Lin. Fl.	Undamaged	Very low	7	Maintain
01/30/96	-	(no friable ACM observed)	Rm 308	-	-	-	-	-	-	-
01/30/96	-	"	Rm 308A	-	-	-	-	-	-	-
01/30/96	-	"	Rm 308B	-	-	-	-	-	-	-
01/30/96	-	"	SE office adj Rm 308 complex	-	-	-	-	-	-	-

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FRIABLE ACM - BLDG 218
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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Uak	Condition	Potential Exposure	Priority	Response
01/29/96	-	(no friable ACM observed)	<u>Penthouse</u> Elevator/mechanical room	-	-	-	-	-	-	-
01/29/96	-	"	S crawlspace	-	-	-	-	-	-	-
01/29/96	-	"	W crawlspace	-	-	-	-	-	-	-
01/29/96	-	"	N crawlspace	-	-	-	-	-	-	-
			<u>Exterior</u>							
01/29/96	-	"	Exterior	-	-	-	-	-	-	-

The following rooms or areas were inaccessible at the time of the survey due to staff concerns, unavailability of keys for locked areas, or other reasons:
Ground Floor: 16, 30. 1st Floor: 104. 2nd Floor: 213A, 22A. 3rd Floor: 327.

Note: Due to inaccessibility, some friable asbestos containing materials (primarily piping insulation) may not have warning labels affixed.

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Building 301

FRIABLE ACM - BLDG 301
Page 1 of 1

Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
01/26/96	301-01	Pipe insulation	Lunch room, E wall, above ceiling (also along N wall above ceiling in lobby and N office)	20-25% Amosite 5-10% Chrysotile	40	Lin. Ft.	Undamaged	Very low	7	Maintain
01/26/96	-	(no friable ACM observed)	NW office	-	-	-	-	-	-	-
01/26/96	-	"	W office	-	-	-	-	-	-	-
01/26/96	-	"	SW office	-	-	-	-	-	-	-
01/26/96	-	"	S central office	-	-	-	-	-	-	-
01/26/96	-	"	Men's restroom	-	-	-	-	-	-	-
01/26/96	-	"	Women's restroom	-	-	-	-	-	-	-
01/26/96	-	"	File room	-	-	-	-	-	-	-
01/26/96	301-03	Duct insulation	Roof, W side, HVAC duct	None detected	-	-	-	-	-	-
01/26/96	301-04	Duct wrap/blanket	Roof, top of HVAC unit	85-90% Chrysotile	23	Sq. Ft.	Damaged	Moderate	4	Remove
01/26/96	-	(no friable ACM observed)	Exterior	-	-	-	-	-	-	-
02/12/96	-	"	Basement, water heater room	-	-	-	-	-	-	-
02/12/96	-	"	Basement, electrical room	-	-	-	-	-	-	-

**REINSPECTION FOR
ASBESTOS CONTAINING MATERIALS
VA-GLAHS BUILDING 301
LOS ANGELES, CALIFORNIA**

**PREPARED FOR
UNITED STATES DEPARTMENT OF
VETERANS AFFAIRS
GREATER LOS ANGELES HEALTH SERVICES
11301 WILSHIRE BOULEVARD
LOS ANGELES, CA 90073
ATTN.: BEN K. SPIVEY**

November 15, 2002

November 15, 2002
Contract No. V691P-6501 Obligation No. 691-C16215

Ben K. Spivey, Industrial Hygienist
USVA-Greater Los Angeles Health Services
Bldg. 218, Room 328
11301 Wilshire Boulevard
Los Angeles, CA 90073

**REINSPECTION FOR
ASBESTOS CONTAINING MATERIALS
BUILDING NO 301, VA-GLAHS WEST LA
11301 WILSHIRE BOULEVARD
LOS ANGELES, CALIFORNIA 90073**

Environmental Engineering, Inc. on behalf of the United States Department of Veterans Affairs, reinspected the asbestos containing materials (ACM) in Building 301 of the USVA-Greater Los Angeles Healthcare System (GLAHS) in Los Angeles, California. Mr. James Spencer, Mr. Roman Akeh and Dr. Zainul Abedin of Environmental Engineering, Inc. performed the asbestos inspection at the Site on November 6, 2002. Mr. James Spencer (CAC#92-0368) and Mr. Roman Akeh (CAC #93-1176) are California asbestos consultants and Dr. Zainul Abedin is an asbestos building inspector and management planner and an accredited Lead Inspector, Risk Assessor and a Lead Supervisor (I/S-1151) in the State of California.

Environmental Engineering Inc. performed the survey of the site structures to identify, assess, and sample suspect ACM at the Site, and to recommend, if necessary, appropriate response actions upon the findings of the survey. The survey consisted of a walk-through of the accessible areas, visual observation for the presence of potential ACM and sampling of presumed asbestos containing materials, and reassessment of the conditions of the known asbestos containing materials presently. Thermal system insulation on pipes and HVAC duct wraps were previously sampled and tested, and friable asbestos was found in the following materials throughout the building:

Pipe Insulations above the Ceiling
HVAC Duct Wrap/Blanket on Roof top

The conditions of these known asbestos-containing materials were visually observed and re-assessed for management response actions. Based on the findings of this reinspection, HVAC duct wrap/blanket were further deteriorated requiring immediate abatement while the pipe insulations above the ceiling remained intact requiring no immediate abatement. No additional

Bldg. 301, VA-GLAHS

Page 2

friable materials were observed and/or sampled during this inspection while, non-friable suspect asbestos-containing 12"x12" floor tiles and associated mastic were identified and sampled in Building 301. Based on the laboratory results, no asbestos was found in the 12"x12" floor tiles and mastic. The results of this survey are summarized in Table 1 with recommended management response actions.

Environmental Engineering, Inc. conducted the asbestos inspection in accessible areas of the Site. Other conditions may exist in inaccessible areas. The conclusions and recommendations describe only the conditions present at the time of our survey, in areas that were observed. This survey was performed in general accordance with the standards of care and diligence normally practiced by recognized consulting firms in performing services of a similar nature. If you have any questions concerning the methodology or the results of this survey, please contact us at [REDACTED]

Yours sincerely,
ENVIRONMENTAL ENGINEERING, INC.,



Zainul Abedin, PhD, REA
Project Manager

**Table 1 : BUILDING 301, VA-GLAHS
ASBESTOS CONTAINING MATERIALS
CONDITIONS AND RECOMMENDATIONS**

Survey Date : 11/06/02

Materials	Location	ACM Condition	Friability	Potential Exposure	Priority	Response
Pipe Insulations	Above Ceiling Along East Wall	Undamaged	Yes	Low	7	Maintain
HVAC Duct Wrap/Blanket	Roof Top	Significantly Damaged	Yes	Moderate	2	Remove

Notes : 12"x12" Floor Tiles & Mastic tested on 11/8/02 in Restrooms contained no asbestos.


Survey Date	Sample Number	Materials Description	Material Locations	Laboratory Results	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
11/6/02	02-11BUA301-01	12"x12" Beige Floor Tile	Men's Restroom, SW	None Detected	-	-	-	-	-	-
11/6/02	02-11BUA301-02	12"x12" Beige Floor Tile	Men's Restroom, SE	None Detected	-	-	-	-	-	-
11/6/02	02-11BUA301-03	12"x12" Beige Floor Tile	Men's Restroom, NW	None Detected	-	-	-	-	-	-

REPORT NO: 82877 CLIENT: VA-GLANS
 DATE: Nov 12, 2002 11301 WILSHIRE BLVD
 LOS ANGELES, CA 90073
 DATE RECEIVED: Nov 7, 2002 ATTENTION: BEN SPIVEY
 DATE ANALYZED: Nov 12, 2002 REFERENCE: BLDG 301
 P O #A91-C10545
 DATE / TIME COLLECTED: 11/6/02 BY JAMES / ZAINUL
 SUBJECT: Polarized Light Microscopy Analysis for Asbestos: 3 Samples
 METHODOLOGY: "Method for Determination of Asbestos in Bulk Building Materials,"
 EPA 800/R-93/118
 ACCREDITED: National Institute of Standards and Technology (NVLAP) #101210
 CERTIFIED: California Department of Health Services Environmental Testing Laboratory ELAP 1115,
 County Sanitation Districts of Los Angeles County, Laboratory Identification No. 10120

QUALITY CONTROL SAMPLE (SRM 1865 GLASS FIBERS AS THE BLANK) NONE DETECTED

SAMPLE ID NUMBER	SAMPLE LOCATION & DESCRIPTION	VISUAL DESCRIPTION	ASBESTIFORM MINERALS	OTHER FIBROUS MATERIALS	NON-FIBROUS MATERIALS
1 FT	NON-FRABLE	WHITE SOLID	NONE DETECTED	NONE DETECTED	GRANULAR MINERALS OPAQUES
2 FT	NON-FRABLE	WHITE SOLID	NONE DETECTED (NEO XRD)	NONE DETECTED	GRANULAR MINERALS OPAQUES
3 FT	NON-FRABLE	WHITE SOLID	NONE DETECTED	NONE DETECTED	GRANULAR MINERALS OPAQUES

(XRD-X-RAY DIFFRACTION CONFIRMATION)


 Optical Microscopist
 BMK/vm


 B.M. Kalk, Laboratory Director

The EPA method is a semi-quantitative procedure. The detection limit is between 1/10 to 1 percent by area and is dependent upon the size of the asbestos fibers, the means of sampling and the matrix of the sampled material.

The test results reported are for the sample or samples delivered to us and may not represent the entire material from which the sample was taken. The EPA recommends three samples or more be taken of a "homogeneous sampling area" before a labile material is considered non-asbestos-containing.

This report, from a NIST accredited laboratory through NVLAP, must not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government.

NOTE: This report shall not be reproduced, except in full, without the written approval of EMS Laboratories, Inc.

** Negative floor tile samples may contain significant amounts (>1%) of very thin asbestos fibers which cannot be detected by PLM. Confirmation by X-Ray diffraction or TEM is recommended by EPA (Federal Register Vol. 58, No. 146).

PG 1

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Bill VA
SUBMITTAL FORM / Laboratory Services

TURNAROUND TIME: STD 48 HR. 24 HR.
 8 HR. WKND OTHER:

RELINQUISHED BY *Ladwell*
 TIME / DATE *11/7*

CLIENT ENVIRONMENTAL ENGINEERING, INC
 ADDRESS 715 N. CENTRAL AVE., STE 212
GLENDALE, CA 91203

DATE OF SHIPMENT *11/7* CARRIER _____
 CLIENT P.O. NO. _____

TELEPHONE DR. PATRICK ADRAIN
 CONTACT *VA*

CLIENT JOB/PROJECT ID NO(S) *Bride 301 VA G.L.A.H.S.*
 PACKAGE SHIPPED FROM _____

RESULTS REQUESTED VIA VERBAL FAX

CLIENT FAX NO. _____

DATE/TIME OF SAMPLE COLLECTION *11/6/02*

SAMPLE PRESERVATIVES _____ HOLDING TIMES _____
 NO. OF SAMPLES SENT *3* SAMPLER'S NAME *Sabat / Ladwell*

TYPE WATER WASTEWATER SOIL FILTER SORBENT TUBE IMPINGER OTHER _____

EMC Sample No.	CLIENT SAMPLE NO	DESCRIPTION	LOCATION	ANALYSIS	VOLUME	TIME	WEIGHT
	<i>01</i>	<i>Water</i>	<i>VA</i>	<i>PAH</i>			
	<i>02</i>	<i>Water</i>	<i>VA</i>	<i>PAH</i>			
	<i>03</i>	<i>Water</i>	<i>VA</i>	<i>PAH</i>			

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FOR EMS ONLY

Building 308

FRIABLE ACM - BLDG 308
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Survey Date	Sample Number	Material Description	Material Location	Laboratory Results for Asbestos Content	ACM Quantity	Unit	Condition	Potential Exposure	Priority	Response
12/13/96	-	(no friable ACM observed)	Living room	-	-	-	-	-	-	-
12/13/96	-	"	Den	-	-	-	-	-	-	-
12/13/96	-	"	Kitchen	-	-	-	-	-	-	-
12/13/96	-	"	Service porch	-	-	-	-	-	-	-
12/13/96	308-01	Duct insulation (aircell type)	Attic	75-80% Chrysotile	80	Lin. Ft.	Damaged	Moderate	4	Patch
12/13/96	(suspect)	Camertitious vent pipe (transite type)	Attic	-	8	Lin. Ft.	Undamaged	Very low	7	Maintain
12/13/96	-	(no friable ACM observed)	N bedroom	-	-	-	-	-	-	-
2/13/96	-	"	Corridor	-	-	-	-	-	-	-
2/13/96	-	"	S bedroom	-	-	-	-	-	-	-
2/13/96	-	"	Bathroom	-	-	-	-	-	-	-
2/13/96	-	"	Sunroom	-	-	-	-	-	-	-
2/13/96	-	"	Exterior	-	-	-	-	-	-	-

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Building 13:

1st floor, central utility room entry
1st floor, basement entry
Basement west entry (from exterior)

Building 44:

Vault entry

Building 113:

Pipespace access hatch adjacent Room 236
Pipe basement entry

Building 114:

Room 117 entry
Attic, east access hatch
Attic, west access hatch

Building 115:

Pipespace access hatch adjacent Room 106
Pipespace access hatch adjacent Room 206
Pipespace access hatch adjacent Room 306
Attic, mechanical room entry

Building 117:

Basement entry

Building 158:

Crawlspace entry (basement "High Voltage" room adjacent elevator)

Building 205:

Room 9 entry
Room 17 entry
Mechanical room, east wall at pool crawlspace hatch
Mechanical room, north wall at crawlspace hatch
Southwest pipespace entry

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Building 206:

Room 18, pipechase
Room 18A entry
Room 25, pipechase access hatch
Room 26A entry
Room 234A, pipechase

Building 207:

Room 7A, crawlspace hatch
Room 10, crawlspace hatch
Room 12A, crawlspace hatch
Room 12I entry
Pipechase entry adjacent Room 142
Pipechase entry adjacent Room 207

Building 208:

Room 10, pipespace hatch
Room 20 entry
Room 15A, crawlspace entry
Room 119, pipechase entry
Pipechase entry adjacent Room 208
Attic entry

Building 209:

Room 003 entry
Room 21 entry
Attic entry

Building 210:

East and west access to crawlspace
Mechanical room entry
Mechanical room, crawlspace entry
Room 5, pipechase access panel
Pipechase entry adjacent Room 114
Pipechase access panel adjacent Room 219
Attic space entry

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Building 212:

Room 11A, ceiling hatch
Room 20 entry
Room 20A entry
Room 120, pipechase access hatch
Room 211, ceiling hatch
Room 219, ceiling hatch
Room 220, ceiling hatches (two)
Room 333, pipechase access hatch

Building 218:

Basement, east crawlspace hatch
Basement, west crawlspace hatch
Basement, mechanical area, pipe tunnel in south wall
Ground floor, west stairwell crawlspace hatch
Room 324, pipe access panel

Building 220:

Pipebasement entry
Pipebasement, north crawlspace access hatch
Pipebasement, east crawlspace access hatch
Pipebasement, west crawlspace access hatch
Room 127, pipe access hatch
Room 328, pipe access hatch

Building 222:

Mechanical room entry

Building 224:

Basement, pipespace entry

Building 226:

Mechanical room entry
Mechanical room, crawlspace access hatch

Building 236:

Pipechase (at floor level) adjacent to Office 1
Mechanical room, north crawlspace hatch
Mechanical room, west crawlspace hatch