

CAL POLY

California Polytechnic State University
Environmental Health and Safety

Revised 2018

For Use by:
Cal Poly Employees, Contractors, Bidders, and Tenants

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Asbestos on Campus

The information presented in this publication informs employees, contractors, bidders, and tenants of the presence and general location of known asbestos containing materials (ACM) on campus. The data listed has been compiled from prior contract surveys in conjunction with ongoing sampling by Facility Services and EH&S.

Asbestos bulk sampling results, air sampling results, and building/project surveys are available upon request from EH&S at ext. 6-6665.

The presence of ACM in a building does not present an exposure risk unless fibers become airborne due to physical damage or deterioration and the fibers are inhaled. To minimize the potential for fiber release, employees must adhere to proper work practices to avoid disturbing ACM. The most important factor is to know the location of ACM in your work area and avoid disturbance of the material. If damaged ACM is discovered, please notify Facility Services (ext. 6-5555) or the Environmental Health and Safety (ext. 6-6665). Only trained employees are authorized to perform work which may disturb ACM.

For additional information regarding ACM on campus, including the review of asbestos monitoring data, please contact EH&S. The Environmental Safety office, Building 80, is open Monday through Friday from 8:00 a.m. to 5:00 p.m.

The information published in this document describes the general location of known or suspected asbestos containing materials. Maintenance employees are advised to verify the absence/presence of asbestos containing materials by contacting Facility Services, ext. 6-5555, prior to commencing work.

How to Use this Booklet

Definitions:

Asbestos Containing Material (ACM) = Any material that has been sampled, analyzed by a qualified laboratory, and found to contain ANY asbestos.

Assumed Asbestos Containing Material (Assumed ACM) = Any material that is readily identifiable and is traditionally manufactured with asbestos such as transite panels or pipe, 9"x9" floor tiles, and roofing sealants. Assumed ACM's are designated by an "(a)" in the "Detailed Description" section.

Friable = Any material that, when dry, is able to be crumbled, pulverized, or reduced to powder with hand pressure. Non-Friable ACM's are designated with an "*" in the "Detailed Description" section.

Non-Asbestos Containing Materials (Non-ACM) = Any Suspect ACM that has been sampled, analyzed by a qualified laboratory, and found to contain no asbestos.

Suspect Asbestos Containing Material (Suspect-ACM) = Any material that appears on the list on page 5, is similar in appearance and/or function to a material on page 5, and has not been sampled and analyzed to determine if it contains asbestos.

Asbestos Descriptions and What They Mean:

When checking on a particular building, read the entire listing for that building!

Starting on page 6 all campus buildings are listed in building number order. There is an alphabetical index by building name starting on page 127.

Each listing will indicate whether the building has been surveyed.

Buildings that are surveyed have been inspected for all accessible suspect asbestos containing materials (Suspect ACM). If any Suspect ACM is found that is not previously identified in a particular building it must be presumed to contain asbestos until it has been sampled, analyzed, and determined otherwise. When entering previously inaccessible areas use caution until all Suspect ACM's are identified.

Buildings that have NOT been surveyed may or may not have had any areas inspected for ACM. Any Suspect ACM must be presumed to contain asbestos until sampled, analyzed, and determined otherwise.

A listing of typical suspect asbestos containing materials is contained on page 5.

The "General Description" will indicate if the FLOOR, WALL, CEILING, or ROOF systems as well as MISCELLANEOUS items have components that are known to contain asbestos (ACM), are suspected of containing asbestos (Suspect ACM), or are known to be non-asbestos (Non-ACM).

If any component of a FLOOR, WALL, CEILING, or ROOF system or MISCELLANEOUS item contains asbestos or is suspected of containing asbestos the whole system will be identified as ACM or Suspect-ACM respectively. If all the suspect asbestos components in a system have been identified and determined to be Non-ACM then that system will be listed as Non-ACM.

The "Detailed Description" indicates the status of all known materials within each system or item. If a building has not been surveyed only identified known or assumed asbestos containing materials will be listed and all suspect ACM must be presumed to contain asbestos until sampled, analyzed, and determined otherwise.

If you have any questions regarding the information in this book please contact EH&S

List of Suspect Asbestos-Containing Materials

Acoustical Plaster	Fire Doors
Adhesives	Fireproofing Materials
Asphalt Floor Tile	Flooring Backing
Base Flashing	Heating and Electrical Ducts
Blown-in Insulation	High Temperature Gaskets
Boiler Insulation	HVAC Duct Insulation
Breeching Insulation	Joint Compounds/Tape (sheetrock)
Caulking/Putties	Laboratory Gloves
Ceiling Tiles and Lay-in Panels	Laboratory Hoods/Table Tops
Cement Pipes	Packing Materials (for wall/floor penetrations)
Cement Siding	Pipe Insulation (corrugated air-cell, block, etc.)
Cement Wallboard	Roofing Felt
Chalkboards	Roofing Shingles
Clutches	Sheetrock
Coatings (condensate inhibitors)	Spackling Compounds
Construction Mastics (floor tile, carpet, ceiling tile, etc.)	Spray-Applied Insulation
Cooling Towers	Taping Compounds (thermal)
Counter Tops (composite)	Textured Paints/Coatings
Decorative Plaster	Thermal Paper Products
Ductwork Flexible Fabric Connections	Transite Panels and Pipe
Electrical Panel Partitions	Vapor Barrier
Electrical Wire Insulation, Woven	Vinyl Floor Tile
Elevator Brake Shoes	Vinyl Sheet Flooring
Elevator Equipment Panels	Vinyl Wall Coverings
Fire Blankets	Wallboard
Fire Curtains	

List primarily obtained from EPA document "Managing Asbestos in Place" 20T-2003 (EPA). July 1990. **Appendix G.**

ADMINISTRATION (001)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling = ACM; Roof, Miscellaneous = Suspect ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation and Floors	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Floors throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Brick Facade, and Mortar	Loc: Throughout entire building on inside and outside of exterior walls	
ACM	Fireproofing		
	Loc:	On structural steel throughout entire building above drop ceilings, on exposed decking, overspray on interior of plaster walls, abated on entire 5th floor Mechanical Room ceiling and Rm. 126A ceiling.	
ACM	Mastic, Cove Base	Loc: Throughout entire building	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building in walls and above ceilings, except in Rm. 126A	
ACM	Pipe Insulation, Heating Hot Water Lines	Loc: Vertical pipe chases only	
ACM*	Plaster	Loc: Throughout entire building.	
ACM*	Transite Panels	Loc: At all exterior walls with windows. Panels are in an aluminum framing.	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Fireproofing		
	Loc:	On structural steel throughout entire building above drop ceilings, on exposed decking, overspray on interior of plaster walls, abated on entire 5th floor Mechanical Room ceiling and Rm. 126A ceiling.	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building in walls and above ceilings, except in Rm. 126A	
ACM	Pipe Insulation, Heating Hot Water Lines	Loc: Vertical pipe chases only	
ACM*	Plaster	Loc: Throughout entire building.	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)	Sealant	Loc: At patches, penetrations, and flashing except for 5 th floor roof	
Non-ACM	Sealant	Loc: At patches, penetrations, and flashing on 5 th floor roof only	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)	Door Cores	Loc: Throughout entire building	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

EDUCATION (002)**NOT SURVEYED**

General Description: Floor, Walls, Ceiling = ACM; Roof, Miscellaneous = Suspect ACM

*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM*	Floor Tile and Mastic	Loc: Floors throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM	Pipe Insulation, Hot Water Lines	Loc: Throughout entire building in pipe chases	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM	Acoustic Plaster	Loc: Ceilings in stairwells and above drop ceilings in 1st and 2nd floor hallways	
ACM	Acoustic Spray-On	Loc: Various locations throughout entire building	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Basement corridor above ceiling	
ACM	Pipe Insulation, Hot Water Lines	Loc: Throughout entire building in pipe chases	
ACM	Pipe Insulation, Steam Lines	Loc: Above ceiling in South West corner of basement	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM(a)	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			

BUSINESS (003)**NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

See "Note" Below

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

RESEARCH AND DEVELOPMENT - ARDFA (004)**NOT SURVEYED**

General Description: Floor, Walls, Miscellaneous = ACM; Ceiling, Roof = Suspect ACM

*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)*	Floor Tile and Mastic Loc: Floors in various locations throughout building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Spray-On Fireproofing/Soundproofing Loc: Interior side of exterior sheet metal walls on West and North sides of building	
ACM	Pipe Insulation, Domestic Hot Water Lines Loc: In walls throughout building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)	Sealant Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Pipe Insulation, Domestic Hot Water Lines Loc: Throughout building	

AERO, HANGER (004-A)**NOT SURVEYED**

General Description: Walls, Ceiling = ACM; Floor, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)*	Floor Tile and Mastic Loc: Floors in various locations throughout building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Spray-On Fireproofing Loc: Interior side of exterior sheet metal walls and ceiling	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Spray-On Fireproofing Loc: Interior side of exterior sheet metal walls and ceiling	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)	Sealant Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		

AERO, JET ENGINE TEST FACILITY (004-D)**NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***AERO, HAZMAT STORAGE (004-E)****NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

See "Note" Below

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

AERO, STORAGE (004-R)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***ARCHITECTURE AND ENVIRONMENTAL DESIGN (005)**

General Description: Floor, Walls, Roof, Miscellaneous = ACM; Ceiling = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building

ACM* **Floor Tile and Mastic** **Loc:** Floors throughout entire building, may be present below carpet

Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Blackboards and Mastic	Loc: Throughout entire building

ACM* **Concrete, Lightweight** **Loc:** Throughout building in concrete stem walls below sheetrock walls.

ACM **Door Cores** **Loc:** Throughout entire building

ACM* **Glazing Compound** **Loc:** All windows except for obvious rubber gasketed types

ACM* **Stucco** **Loc:** Building exterior

ACM* **Transite Wall Panels** **Loc:** Entire building exterior

ACM* **Transite Pipe** **Loc:** Exterior downspouts

Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		

Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Sealant	Loc: At patches, penetrations, and flashing

Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Countertops	Loc: Various locations including the South end of rooms 206, 207, 401, and 402

ACM **Door Cores** **Loc:** Throughout entire building

ACM* **Miscellaneous Mastics** **Loc:** Throughout entire building

PERFORMING ARTS CENTER (006)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***ADVANCED TECHNOLOGY LABORATORIES (007)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***ADVANCED TECHNOLOGY LABORATORIES, SEISMIC LAB (007-A)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

AGRICULTURAL ENGINEERING (008)**SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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ACM*	Floor Tile and Mastic	Loc: Throughout entire building, except in room 123
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Non-ACM	Floor Tile and Mastic	Loc: In room 123 only
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Non-ACM	Grout, Ceramic Tile	Loc: In Rooms 112, 113, and 114
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Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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Non-ACM	Acoustic Tiles and Mastic	Loc: Throughout entire building
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Non-ACM	Acoustic Wallboard	Loc: Room 115 only
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Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building
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ACM(a)	Door Cores	Loc: Through out entire building
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Non-ACM	Glazing Compound	Loc: All windows
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Non-ACM	Grout, Ceramic Tile	Loc: In Rooms 112, 113, and 114
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Non-ACM	Mastic, Cove	Loc: Throughout entire building
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ACM	Pipe Insulation, Domestic Hot Water Lines
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Loc: In walls around sinks in restrooms and custodial closet, and in room 115

Non-ACM	Plaster	Loc: Rooms 112, 113, 114, and associated Vestibules
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Non-ACM	Sheetrock	Loc: Throughout entire building
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ACM*	Sheetrock Joint Compound	Loc: Room 120 only
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Non-ACM	Sheetrock Joint Compound	Loc: Throughout entire building except for Room 120
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ACM(a)*	Transite Panels	Loc: Above exterior doors on South side of Room 123
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Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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Non-ACM	Acoustic Panels	Loc: Hanging from front ceiling in Room 123
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Non-ACM	Acoustic Tiles and Mastic	Loc: Throughout entire building
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ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Above ceilings at center of building
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Non-ACM	Plaster	Loc: Rooms 112, 113, 114, and associated Vestibules
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Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

AGRICULTURAL ENGINEERING (008) continued**Ceiling- continued**

Non-ACM	Sheetrock	Loc: Throughout entire building
Non-ACM	Sheetrock Joint Compound	Loc: Throughout entire building except for Room 120
ACM*	Sheetrock Joint Compound	Loc: Room 120 only
ACM(a)*	Transite Pipe	Loc: Vent pipes in Room 115
ACM	Vapor Barrier	Loc: Gray paper-like material between acoustic tiles and furring strips in Room 123
ACM*	Wiring Insulation	Loc: Rubberized insulation attached directly to recessed incandescent light fixtures, Room 123 only.
ACM*	Wiring Insulation	Loc: Woven insulation in fluorescent light fixtures between fixture and junction box. Throughout entire building.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

ACM*	Sealant	Loc: At patches, penetrations, and flashing
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Non-ACM	Roofing, Built Up, Red Rock	Loc: Entire roof
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Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

ACM(a)	Door Cores	Loc: Through out entire building
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Non-ACM	Duct Joint Tape	Loc: Throughout entire HVAC system
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ACM*	Wiring Insulation	Loc: Rubberized insulation attached directly to recessed incandescent light fixtures, Room 123 only
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ACM*	Wiring Insulation	Loc: Woven insulation in fluorescent light fixtures between fixture and junction box. Throughout entire building.
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NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

AGRICULTURAL ENGINEERING, SHOPS (008-A)**SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Rooms 3C and 4G only	
Non-ACM	Floor Tile and Mastic	Loc: Throughout entire building, except in rooms 3C & 4G	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout entire building in restrooms and wet areas	
Non-ACM	Mastic, Carpet	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: Doors throughout entire building	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed types	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout entire building in restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Mastic, Paneling	Loc: Throughout entire building	
ACM(a)	Pipe Insulation	Loc: In inaccessible areas such as wall interiors	
Non-ACM	Pipe Insulation, All	Loc: Asbestos insulation abated in all accessible areas throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
ACM*	Transite Panels, Corrugated	Loc: The exterior North and South ends of the building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic, including Drop Ceiling Panels	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Insulation Panels, Fiberglass	Loc: Throughout entire building, attached to underside of roof	
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing	
ACM*	Transite Panels, Corrugated	Loc: Entire roof under foam coat	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)*	Transite Pipe	Loc: Vent pipe for water heater in room 4B, goes though 2nd floor and roof	
ACM(a)	Wire Insulation	Loc: Room 1C, in electric wall heater	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

AGRICULTURAL ENGINEERING, NORTH STORAGE (008-S)**SURVEYED****General Description:** Walls, Roof = Suspect ACM; Floors, Ceiling = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill Loc: Throughout entire building	
ACM(a)	Door Cores Loc: All doors	
Non-ACM	Membrane/Vapor Barrier Loc: On wall in various locations	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roofing, Built Up, Red Rock Loc: Entire roof	
ACM(a)*	Sealant Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

AGRICULTURAL ENGINEERING, PAINT STORAGE (008-T)**SURVEYED****General Description:** Walls, Roof = Suspect ACM; Floors, Ceiling = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill Loc: Throughout entire building	
ACM(a)	Door Cores Loc: All doors	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roofing, Built Up, Red Rock Loc: Entire roof	
ACM(a)*	Sealant Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

AGRICULTURAL ENGINEERING, SOUTH STORAGE (008-U)**SURVEYED****General Description:** Walls, Roof = Suspect ACM; Floors, Ceiling = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building
ACM(a)	Door Cores	Loc: All doors
Non-ACM	Vapor Barrier, Fiberglass and Tar Paper	Loc: On wall exterior below grade
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roofing, Built Up, Red Rock	Loc: Entire roof
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

FARM SHOP, Including Residence (009)**NOT SURVEYED****General Description:** Walls, Ceiling, Roof = ACM; Floor, Miscellaneous = Suspect ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)*	Floor Tile and Mastic	Loc: Throughout entire building
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Fireproofing	Loc: Abated throughout building except in Repair Shop/Parts Room, behind cabinets. Residue remains between overlapping sections of sheetmetal and in surface irregularities on structural steel throughout entire building.
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Fireproofing	Loc: Residue remains between overlapping sections of sheetmetal and in surface irregularities on structural steel throughout entire building
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Roofing, Composition Roll Type	Loc: Entire Roof
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing

FARM SHOP, STORAGE (009-B)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

FARM SHOP, HAZMAT STORAGE (009-C)**General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***AGRICULTURE, A. ERHART (010)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM**SURVEYED***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building

ACM* Floor Tile**Loc:** Throughout entire building except for 1st and 2nd floor main halls and rooms 138, 204, 205, 214, 215, 216, 220, and 221**ACM* Floor Tile Mastic** **Loc:** Throughout entire buildingNon-ACM Grout, Ceramic Tile **Loc:** Throughout entire building in restrooms**ACM* Mastic, Carpet** **Loc:** In rooms 206, 209, 210, and 213Non-ACM Pipe Insulation, Heating and Domestic Hot Water Lines **Loc:** Abated in floor trenches on 1st floor

Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Walls	Loc: At exterior walls of building and some interior load bearing walls

ACM(a) Door Cores **Loc:** Throughout entire buildingNon-ACM Grout, Ceramic Tile **Loc:** Throughout entire building in restrooms**ACM* Mastic, Bulletin Board** **Loc:** Room 206 onlyNon-ACM Mastic, Bulletin Board/Black Board **Loc:** Throughout entire building, except in room 206Non-ACM Mastic, Cove **Loc:** Throughout entire building**ACM(a) Pipe Insulation, Heating and Domestic Hot Water Lines****Loc:** Through out entire building. Abated in rooms 107, 207, and floor trenches on 1st floor onlyNon-ACM Plaster and Plaster skim Coats **Loc:** Throughout entire buildingNon-ACM Sheetrock, Joint Compound, and Texturecoats **Loc:** Throughout entire buildingNon-ACM Stucco **Loc:** Exterior on entire building**ACM(a)* Transite Panels** **Loc:** In restroom windows**Detailed Description:** continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

AGRICULTURE, A. ERHART (010) continued

Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic, includes Drop Ceiling Panels	Loc: Throughout entire building	
ACM	Pipe Insulation, Heating and Domestic Hot Water Lines		
	Loc: Through out entire building above 1st floor ceilings. Abated in rooms 107, 207, and in floor trenches on 1st floor only.		
Non-ACM	Plaster and Plaster skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoats	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roofing, Built Up, Red Rock	Loc: Entire Roof	
Non-ACM	Roofing, Roll Type	Loc: At North East Edge of roof at English Building (Bldg. 022)	
ACM(a)*	Sealant, including Silver Paint Type	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Countertop, Black, Composition	Loc: Throughout entire building, primarily on installed counters	
Non-ACM	Duct Joint Seal	Loc: Throughout entire building on HVAC system	
ACM(a)*	Transite Panels	Loc: Lining for fume hoods throughout building	

AGRICULTURAL SCIENCES (011)**NOT SURVEYED****General Description:** Miscellaneous = ACM; Floor, Walls, Ceiling, Roof = Suspect ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM*	Composition Panel	Loc: On utility column at center of East lab table in room 115	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

ENGINEERING (013) NOT SURVEYED

General Description: Floors = ACM; Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***Detailed Description:**

Floor- Loc = Location, * = Non-Friable, (a) = Assumed ACM

See "Note" Below

ACM* Floor Tile Mastic Loc: Throughout entire building

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM

See "Note" Below

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM

See "Note" Below

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM

See "Note" Below

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM

See "Note" Below

Assume all Suspect ACM to be ACM.

ENGINEERING, MECHANICAL/STORAGE (013-A)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***ENGINEERING, TRAILER #1, M007 (013-R)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***ENGINEERING, TRAILER #2, M006 (013-S)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***ENGINEERING, TRAILER #3, M005 (013-T)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

FRANK E. PILLING BUILDING (014)**NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Miscellaneous = ACM; Roof = Suspect ACM

*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
ACM*	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Chiller Lines (HVAC)	Loc: Room 117 on mudded joints and underskin	
ACM	Pipe Insulation, Heating, and Hot Water Lines Loc: Throughout entire building inside walls (Abated in mechanical rooms 233 & 239)		
ACM	Pipe Insulation, Steam and Condensate Return Lines Loc: Room 117 (Abated in mechanical rooms 233 & 239)		
ACM*	Plaster and Plaster Skim Coats on Concrete	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
Non-ACM	Acoustic Tiles, Drop Ceiling Type	Loc: Throughout entire building	
ACM	Pipe Insulation, Heating, and Hot Water Lines Loc: Throughout entire building above ceilings (Abated in mechanical rooms 233 & 239)		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
Assume all Suspect ACM to be ACM.			
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
ACM*	Countertop, Gray, Composition	Loc: Room 238F, South side	

FOUNDATION ADMINISTRATION (015)**NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

See "Note" Below

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

BEEF UNIT, JUDGING PAVILION (016)**SURVEYED****General Description:** Roof = Suspect ACM; Floors, Walls, Ceiling, Miscellaneous = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Acoustic Spray-On	Loc: Throughout entire building on interior side of exterior sheetmetal walls	
Non-ACM	Glazing Compound	Loc: All windows	
Non-ACM	Sheetrock and Joint Compound	Loc: Rooms 101 and 102	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Acoustic Spray-On	Loc: Throughout entire building on interior side of sheetmetal ceiling	
Non-ACM	Sheetrock and Joint Compound	Loc: Rooms 101 and 102	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			

BEEF UNIT, RESIDENCE, HERDSMAN (016-A)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***BEEF UNIT, FEED UNIT (016-B)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CROPS UNIT (017)

General Description: Miscellaneous = ACM; Floor, Walls, Ceiling, Roof = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM(a)*** Floor Tile and Mastic Loc: Restrooms**Wall-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM(a)*** Transite Panels Loc: Rooms 5, 6, and 7**Ceiling-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM** Pipe Insulation, Domestic Hot Water Lines Loc: Crawl space between rooms 5, 6, and 7**CROPS UNIT STORAGE (017-A)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CROPS UNIT, PESTICIDE STATION (017-B)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CROPS UNIT, CHEMICAL MIXING LAB (017-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CROPS UNIT, IRRIGATION PIPE STORAGE (017-D)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CROPS UNIT, STORAGE (017-E)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CROPS UNIT, WASTE WATER CONTAINMENT (017-F)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CROPS UNIT, WEST GREENHOUSE (017-G)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CROPS UNIT, LAB (017-J)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CROPS UNIT, PORTABLE CLASSROOM (017-K)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***DAIRY SCIENCE, MILKING PARLOR (018) NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***DAIRY PRODUCT TECHNOLOGY CENTER (018-A)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***DAIRY SCIENCE, PHYSIOLOGY LAB (018-B)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***DAIRY SCIENCE, A.I. LAB (018-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***DAIRY SCIENCE, BULL BARN (018-E)**

General Description: Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:****Floor- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM* Roofing, All Layers Loc: Entire roof****Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Assume all Suspect ACM to be ACM.

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

DAIRY SCIENCE, JUDGING PAVILION (018-F)

General Description: Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM** Roof Coating Loc: Entire roof, under top sheetmetal roof**Misc.-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

DAIRY SCIENCE, COW SHELTER (018-G)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***DAIRY SCIENCE, HOSPITAL BARN (018-H)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***DAIRY SCIENCE, HAY BARN (018-I)**General Description: Roof = Suspect ACM *See "Note" Below***NOT SURVEYED****DAIRY SCIENCE, FREESTALL "A" (018-J)**General Description: Roof = Suspect ACM *See "Note" Below***NOT SURVEYED****DAIRY SCIENCE, FREESTALL "B" (018-K)**General Description: Roof = Suspect ACM *See "Note" Below***NOT SURVEYED****DAIRY SCIENCE, RESIDENCE TRAILER, M008 (018-L)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***DAIRY SCIENCE, STORAGE, POLE BARN (018-S)**General Description: Roof = Suspect ACM *See "Note" Below***NOT SURVEYED**

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

DINING COMPLEX (019)**NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Miscellaneous = ACM; Roof = Suspect ACM

*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM	Sheet Flooring and Mastic	Loc: Rooms 105E and 105F	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM	Door Core	Loc: Fire door between kitchen (Room 101) and Dry Storage Area	
ACM	Pipe Insulation, Heating and Domestic Hot Water Lines	Loc: Throughout entire building	
ACM	Pipe Insulation, Steam and Condensate Return Lines	Loc: Rooms 19 & 20	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM	Debris	Loc: Above ceiling in localized areas throughout the building	
ACM	Pipe Insulation, Heating and Domestic Hot Water Lines	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM	Oven Vent Pipe	Loc: Above oven in Room 101	
ACM	Wiring Insulation	Loc: Room 100	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

ENGINEERING EAST (020)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Floor Tile and Mastic	Loc: Throughout entire building except for main halls
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Glazing Compound	Loc: Windows throughout entire building
ACM	Pipe Insulation, Domestic and Heating Hot Water Lines	
	Loc: Throughout entire building (Abated in some areas)	
ACM	Pipe Insulation, Steam and Condensate Return	Loc: Throughout entire building (Abated in some areas)
ACM*	Sheetrock Joint Compound	Loc: Throughout entire building
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Pipe Insulation, Domestic and Heating Hot Water Lines	
	Loc: Throughout entire building, including some debris (Abated in some areas)	
ACM*	Sheetrock Joint Compound	Loc: Throughout entire building
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Chalkboards, Transite	Loc: Throughout entire building

ENGINEERING EAST, FACULTY OFFICES (020-A)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

ENGINEERING WEST, including ADDITION (021)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM*	Mastic, Carpet	Loc: Rooms 6 (Gray Carpet), 100 (Blue Carpet), 219 (Gray Carpet)	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)*	Blackboards and Mastic	Loc: Throughout entire building	
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building, except high temperature applications	
ACM(a)	Door Cores	Loc: All doors throughout entire building	
ACM(a)	Door Cores, Large Fire Doors on Tracks	Loc: Between rooms 8 & 8A and rooms 136 & 138	
ACM	Fireproofing, Spray-On	Loc: On interior side of some exterior walls in North East Penthouse Mech. room	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Heating and Domestic Hot Water Lines	Loc: Throughout entire building inside walls (Abated in mechanical rooms only)	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock	Loc: Throughout entire building	
ACM*	Sheetrock Joint Compound	Loc: Only in rooms 100-104 on interior	
Non-ACM	Stucco	Loc: Entire building, exterior	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic	Loc: Throughout entire building	
ACM	Fireproofing, Trowelled On	Loc: Above ceilings at some fire separations	
ACM	Pipe Insulation, Heating and Domestic Hot Water Lines	Loc: Throughout entire building, above ceilings. Abated in mechanical rooms only	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for “How to Use This Booklet”.

ENGLISH (022)**SURVEYED****General Description:** Floor, Walls, Ceiling, Roof = ACM; Miscellaneous = Non -ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Panels	Loc: Room 317A	
ACM*	Blackboards (Transite) and Mastic	Loc: Throughout entire building	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Heating and Domestic Hot Water Lines	Loc: Throughout building inside walls (Abated in room 317A only)	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Non-ACM	Stucco	Loc: Entire building exterior	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic	Loc: Throughout entire building	
ACM	Pipe Insulation, Heating and Domestic Hot Water Lines	Loc: Throughout building above ceilings. Abated in room 317A only	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built up, Red Rock	Loc: Entire roof	
Non-ACM	Roof, Roll Type	Loc: Roof, all locations	
ACM*	Sealant, including Silver Paint Type	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Duct Joint Tape	Loc: Throughout entire building on HVAC System	
Non-ACM	Insulation, Duct (Fiberglass)	Loc: Throughout entire building on HVAC System	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

FOOD PROCESSING (024)

General Description: Floor, Walls, Ceiling = ACM; Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
ACM	Floor Tile and Mastic	Loc: Throughout entire building except in rooms 114, 114A, and 114B	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
ACM	Pipe Insulation, Chilled Water Lines	Loc: Room 104D, mudded joints only	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building inside walls	
ACM	Pipe Insulation, Refrigeration Lines, Suction Side	Loc: Room 103C only	
ACM*	Plaster	Loc: Rooms 103D, 104C, 104D, 104E, 115A, and 115B	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
ACM	Acoustic Spray-On	Loc: Room 107 between rooms 107G and 107H	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building above ceilings	
ACM*	Transite Panels	Loc: Rooms 103A, 103B, 103D, 104C, 115A, and 115B	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
Assume all Suspect ACM to be ACM.			
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
ACM*	Fume Hood Lining, Transite Panels	Loc: All fume hoods except for Room 104B, South hood on West wall	

FOOD PROCESSING ANNEX (024-A)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***FOOD PROCESSING, TRUCK SCALES (024-U)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***FACULTY OFFICES, EAST (025)**

General Description: Roof, Walls = Suspect ACM; Floors, Ceiling, Miscellaneous = Non-ACM

SURVEYED*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)	Door Cores	Loc: All doors	
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

Non-ACM Grout, Ceramic Tile Loc: Restrooms and wet areas

Non-ACM Mastic, Cove Loc: Throughout entire building

Non-ACM Pipe Insulation, All Insulated Lines Loc: Throughout entire building

Non-ACM Plaster Loc: Throughout entire building

Non-ACM Sheetrock, Joint Compound, and Texturecoat Loc: Throughout entire building

Non-ACM Stucco Loc: Entire building exterior

Ceiling- **Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note" Below*

Non-ACM Acoustic Tile and Mastic, including Drop Ceiling Panels Loc: Throughout entire building

Non-ACM Pipe Insulation, All Insulated Lines Loc: Throughout entire building

Non-ACM Plaster Loc: Throughout entire building

Non-ACM Sheetrock, Joint Compound, and Texturecoat Loc: Throughout entire building

Roof- **Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note" Below*

ACM(a)* Sealant **Loc:** At patches, penetrations, and flashing

Non-ACM Roof, Membrane Type Loc: Entire roof

Misc.- **Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note" Below*

Non-ACM Duct Joint, Tape/Seal Loc: Throughout entire building on HVAC System

Non-ACM Insulation, Duct/Attic Loc: Throughout entire building

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

GRAPHIC ARTS (026)**SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building except in rooms 218-220	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM*	Mastic, Carpet	Loc: Room 201B (Gray Carpet) and room 211B (Brown Carpet)	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: Windows throughout entire building except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms, wet areas, and building exterior	
ACM*	Mastic, Cove	Loc: Mastic on black cove base throughout building. The mastic on all other colors of cove base is Non-ACM	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building inside walls	
ACM	Pipe Insulation, Steam and Condensate Return Lines	Loc: Room 121	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock	Loc: Throughout entire building	
ACM*	Sheetrock Joint Compound and Texturecoat	Loc: Walls in Rooms 202, 202A-D, 204A, 205, 205A, 207, 209A-D, 211 Entry, 211A, 212, 212A-D, 219B, 221A, 227A. All other locations are Non-ACM. Contact Environmental Safety at ext. 6651 for more information.	
Non-ACM	Stucco	Loc: Entire building exterior	
ACM(a)*	Transite Panel	Loc: South wall in room 204	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile, including Drop Ceiling Panels	Loc: Throughout entire building	
ACM*	Acoustic Tile Mastic	Loc: Throughout entire building	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building inside walls	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock	Loc: Throughout entire building	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

GRAPHIC ARTS (026) continued**Ceiling- continued**

Non-ACM	Sheetrock Joint Compound	Loc: Throughout entire building
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Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Non-ACM	Roof, Built Up, Red Rock	Loc: Entire roof under insulated membrane
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Non-ACM	Roof, Roll Type	Loc: Entire roof at perimeter and fan units, under insulated membrane
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ACM*	Sealant, including Silver Paint Type	Loc: At patches, penetrations, and flashing under insulated membrane
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Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

ACM(a)*	Countertop, Transite	Loc: Room 110
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ACM*	Duct Joint, Tape/Seal	Loc: Throughout entire building on HVAC System
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ACM	Duct Joint, Vibration Damper	Loc: Room 116 - Elevator Equipment Room
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ACM	Misc. Material, Ballast Resistor Cover	Loc: Forklift in room 116A
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ACM	Misc. Material, Various Seals and Insulation Material on High Temperature Equipment	Loc: Room 110
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GRAPHIC ARTS, PRINTING PRESS (026-A)**NOT SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM***See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

HEALTH CENTER, including ADDITION (027)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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Non-ACM	Concrete, Foundation	Loc: Throughout entire building
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Non-ACM	Grout, Ceramic Tile	Loc: Throughout entire building in restrooms and wet areas
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ACM*	Floor Tile and Mastic	Loc: Throughout entire building including under some carpeted areas
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ACM*	Mastic, Carpet	Loc: In rooms 10-20 and 174-196. Carpet mastic in all other rooms is Non-ACM
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ACM	Sheet Flooring and Mastic	Loc: Under carpet in rooms 138, 139, and 140
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Non-ACM	Terrazzo	Loc: Throughout entire building
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Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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Non-ACM	Brick and Mortar	Loc: Throughout West Wing
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ACM	Contaminated Areas, Restricted Access
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Loc: Behind access panels in rooms 101-104, 125, 126, 129-131, 153-165, and adjacent sections of hallways. Restricted due to pipe insulation debris

ACM(a)	Door Cores	Loc: All doors
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ACM*	Glazing Compound	Loc: On all exterior windows in rooms 101-162
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Non-ACM	Grout, Ceramic Tile	Loc: Throughout entire building in restrooms and wet areas
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ACM*	Mastic, Cove	Loc: In rooms 10-20 and 174-196. Cove mastic in all other rooms is Non-ACM
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ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: In walls in rooms 101-104, 125, 126, 129-131, 153-165
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Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building
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Non-ACM	Sheetrock	Loc: Throughout entire building
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ACM*	Sheetrock and Joint Compound
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Loc: Throughout entire building except in rooms 120, 135-148, and wall adjacent to Cashiers Counter

Non-ACM	Stucco	Loc: Building exterior on West Wing
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Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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Non-ACM	Acoustic Tile and Mastic including Drop Ceiling Panels	Loc: Throughout entire building
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ACM	Contaminated Areas, Restricted Access
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Loc: Above access panels in rooms 101-104, 125, 126, 129-131, 153-165, and adjacent sections of hallways. Restricted due to pipe insulation debris

ACM	Pipe Insulation, Domestic Hot Water Lines
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Loc: Above ceilings in rooms 101-104, 125, 126, 129-131, 153-165, and adjacent hallways

Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building
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NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

Non-ACM Sheetrock Loc: Throughout entire building

ACM* **Sheetrock Joint Compound**

Loc: Throughout entire building except in rooms 120, 135-148, and 164

Roof- **Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note" Below*

Non-ACM Roof, Built up, Red Rock Loc: Entire roof, visible on West Wing, and under new membrane roof

ACM* **Roof, Roll Type, patch** **Loc:** Over North West of dock adjacent to rooms 139 and 140

ACM* **Sealant** **Loc:** At patches, penetrations, and flashing on West Wing only

Misc.- **Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note" Below*

Non-ACM Countertop, Laminate Type Loc: Throughout entire building

Non-ACM Duct Joint, Tape Seal Loc: Throughout entire building on HVAC System

ACM(a)* **Transite Panel, Fume Hood** **Loc:** Room 177

Non-ACM Insulation, Duct/Attic Loc: Throughout entire building on HVAC System

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

ALUMNI HOUSE (028)**SURVEYED****General Description:** Floor, Walls, Ceiling, Roof = ACM *See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic		
	Loc: Under carpet or sheet flooring in rooms 4A, 5, 6, 2, West side of 3, hallway, and closets for heater and storage		
Non-ACM	Grout, Ceramic Tile	Loc: Rooms 5A and 8	
Non-ACM	Sheet Flooring and Adhesive		
	Loc: Rooms 4A & 5A. ACM Floor Tile and Mastic are under sheet flooring in Room 4A		
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)	Door Cores	Loc: All doors	
Non-ACM	Glazing Compound	Loc: All windows	
Non-ACM	Grout, Ceramic Tile	Loc: Rooms 5A and 8	
ACM*	Sheetrock, Joint Compound, and Texture Coat		
	Loc: Throughout entire building except in Rooms 2 & 2A		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Acoustic Tile and Mastic		
	Loc: Room 3, East side of peak, under visible tiles (All visible tiles and mastic are Non-ACM)		
Non-ACM	Insulation, Fiberglass	Loc: Above ceiling in attic in rooms 4A-8	
ACM	Pipe Insulation, Domestic Hot Water		
	Loc: Above ceilings in rooms 4A, 5A, 8, and hallway		
ACM*	Sheetrock, Joint Compound, and Texture Coat		
	Loc: Throughout entire building except in Rooms 2 & 2A		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
ACM*	Roof, Built Up, Red Rock		
	Loc: Over rooms 2, 2A, and Carport only		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

ALUMNI HOUSE, STORAGE (028-A)**SURVEYED****General Description:** Floors, Walls, Ceiling, Roof, Miscellaneous = Non-ACM *See “Note” Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See “Note” Below</i>
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Non-ACM	Concrete, Foundation	Loc: Throughout entire building
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Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See “Note” Below</i>
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No Suspect Materials		
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Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See “Note” Below</i>
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No Suspect Materials		
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Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See “Note” Below</i>
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Non-ACM	Roof, Roll Type	Loc: Entire roof
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Non-ACM	Sealant	Loc: At patches, penetrations, and flashing
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Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See “Note” Below</i>
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No Suspect Materials		
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NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for “How to Use This Booklet”.

HORSE UNIT, including RESIDENCE (032) NOT SURVEYED

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM

*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM*** Floor Tile and Mastic Loc: Throughout entire residence**Wall-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

HORSE UNIT, BREEDING BARN, including RESIDENCE (032-C)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***HORSE UNIT, STALLION BARN (032-E)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***HORSE UNIT, NEW HORSE BARN (032-F)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***HORSE UNIT, STUDENT HORSE BARN (032-G)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED**HORSE UNIT, HAY BARN (032-H)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

FISCHER SCIENCE, CLYDE P. (033)**SURVEYED****General Description:** Floor, Walls, Roof, Miscellaneous = ACM; Ceilings = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout building in restrooms and wet areas	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)	Door Cores	Loc: All doors	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout building in restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Pipe Insulation, Steam, Domestic and Heating Hot Water, and Firestop on Non-Metallic Lines Loc: Throughout entire building		
Non-ACM	Plaster and Plaster skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Non-ACM	Stucco	Loc: Various locations on building exterior	
ACM(a)*	Transite Panels	Loc: Room 466 around autoclaves	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic including Drop Ceiling Panels	Loc: Throughout entire building	
Non-ACM	Mastic, Bulletin Board Panels	Loc: Rooms 286, 287, and 289	
Non-ACM	Pipe Insulation, Steam, Domestic and Heating Hot Water Lines; and Firestop on Non-Metallic Lines at Penetrations Loc: Throughout entire building		
Non-ACM	Plaster and Plaster skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Membrane Roof, including Insulation	Loc: Entire Roof, All levels	
ACM*	Pipe Insulation with Silver Paint	Loc: Around central mechanical area. Asbestos is in silver paint sealant ONLY	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

FISCHER SCIENCE, CLYDE P. (033) continued

Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Anticondensate Wrap Loc: Drain valves for HVAC Coils	
Non-ACM	Countertops Loc: Throughout entire building	
Non-ACM	Duct Insulation, Fiberglass Loc: Throughout entire building inside HVAC Ducts,	
Non-ACM	Duct Joint, Tape/Seal Loc: Throughout entire building on HVAC System	
ACM(a)*	Transite Panels Loc: Fume hood lining, throughout entire building	

DEXTER, WALTER F., including ADDITION (034)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Floor Tile and Mastic Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Glazing Compound Loc: All windows except for obvious rubber gasketed ones	
ACM	Pipe Insulation, Steam, Condensate Return, and Building Hot Water Lines Loc: Throughout building inside walls	
ACM*	Plaster Skim Coat on Concrete Loc: Throughout building in localized areas, probably surface patches	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Pipe Insulation, Steam, Condensate Return, and Building Hot Water Lines Loc: Throughout building above ceilings	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		

TAPANGO'S (034-B)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

KENNEDY LIBRARY, ROBERT E. (035)**General Description:** Floor, Roof = ACM; Walls = Suspect ACM; Ceilings, Misc. = Non-ACM**SURVEYED**
*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout entire building in restrooms and wet areas	
ACM*	Mastic, Carpet	Loc: Rooms 205 - 208 and hallway adjacent to rooms 201 and 202A	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)	Door Cores	Loc: All doors	
Non-ACM	Caulking	Loc: At wall edges throughout entire building	
Non-ACM	Fireproofing	Loc: Throughout entire building on exposed structural steel	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout entire building in restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Pipe Insulation, All Insulated Lines	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Non-ACM	Stucco	Loc: Entire building exterior	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic including Drop Ceiling Panels	Loc: Throughout entire building	
Non-ACM	Fireproofing	Loc: Throughout entire building on exposed structural steel	
Non-ACM	Pipe Insulation, All Insulated Lines	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Roof, Built Up, Red Rock	Loc: Entire roof	
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Countertops	Loc: Throughout entire building	
Non-ACM	Duct Joint, Tape/Seal	Loc: Throughout entire building on HVAC System	
Non-ACM	Insulation, Duct, Fiberglass	Loc: Throughout entire building on HVAC System	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

MANUFACTURING (036)**SURVEYED****General Description:** Floor, Walls, Roof = ACM; Ceilings, Miscellaneous = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building, except in rooms 106 and 105	
Non-ACM	Floor Tile and Mastic	Loc: Rooms 106 and 105	
ACM*	Mastic, Carpet	Loc: Room 101 (Blue Carpet)	
Non-ACM	Mastic, Carpet	Loc: Room 104A (Brown Carpet) and room 202 (Gray Carpet)	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)	Door Cores	Loc: All doors	
Non-ACM	Fireproofing	Loc: Throughout entire building on interior side of sheetmetal exterior and structural steel	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Panel	Loc: In storage closet at entry to room 106D	
Non-ACM	Acoustic Tile and Mastic including Drop Ceiling Panels	Loc: Throughout entire building	
Non-ACM	Fireproofing	Loc: Throughout entire building on interior side of sheetmetal exterior and structural steel	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Roof, Built Up, Red Rock	Loc: All flat roof areas under membrane roofing	
ACM*	Roof, Roll Type, Flashing	Loc: Between flat roof and curved roof areas, under new membrane roof	
ACM*	Sealant	Loc: At patches, penetrations, and flashing. Under membrane roofing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Insulation, Duct	Loc: Exterior of room 104A	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

MANUFACTURING, STORAGE (036-A)**SURVEYED****General Description:** Roof = Suspect ACM; Floors, Walls = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

MATH AND SCIENCE (038)**SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building
ACM*	Floor Tile and Mastic	Loc: Throughout entire building
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas
ACM*	Mastic, Carpet	Loc: Rms. & Colors: 10 -Gray Berber; 125, Dark Gray/Blue; 153/154/155/156-Medium Brown, mastic on all other carpet is NON-ACM
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building in walls and ceilings, which includes below 2nd story floor
ACM	Pipe Insulation, Steam and Condensate Return Lines	Loc: Steam Tunnels. Abated in room 113 except in steam tunnel
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Acoustic Panels (Fiberglass)	Loc: Room 113, North Wall beneath plaster
ACM(a)	Door Core, Large Door on Track	Loc: Large fire door on track at South end of Rm. 110 in corridor
ACM(a)	Door Cores	Loc: Throughout entire building
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

MATH AND SCIENCE (038) continued**Wall- continued**

Non-ACM Miscellaneous Material, Homasote Panels Loc: Rm. 103

ACM* Mastic, Blackboard Loc: All blackboards *except for blackboards attached with screws only*

Non-ACM Mastic, Bulletin Board Loc: Throughout entire building

Non-ACM Mastic, Cove Loc: Throughout entire building

ACM Pipe Insulation, Domestic Hot Water Lines

Loc: Throughout entire building in walls, which includes below 2nd story floor

Non-ACM Plaster & Plaster Skim Coats Loc: Throughout entire building

Non-ACM Sheetrock/Joint Compound/Texturecoat Loc: Throughout entire building

Non-ACM Stucco Loc: Throughout entire building on exterior

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM

See "Note" Below

ACM* Acoustic Tile Mastic Loc: Above all 12"x12" acoustic tiles except for drop ceiling panels

ACM Acoustic Tile and Mastic Loc: All main corridor ceilings

Non-ACM Acoustic Tile including Drop Ceiling Panels Loc: Throughout entire building. Except main corridors

Non-ACM Insulation, Duct/Attic (Fiberglass) Loc: Throughout entire building

ACM Pipe Insulation, Domestic Hot Water Lines

Loc: Throughout entire building above ceilings, which includes below 2nd story floor

Non-ACM Plaster & Plaster Skim Coats Loc: Throughout entire building

Non-ACM Sheetrock, Joint Compound, Texturecoat Loc: Throughout entire building

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM

See "Note" Below

Non-ACM Roof, Built Up, Red Rock Loc: Entire roof

Non-ACM Roof, Roll Type, Flashing Loc: Entire roof

ACM(a)* Sealant, Roof Loc: At edge flashing, patches, and penetrations

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM

See "Note" Below

Non-ACM Insulation, Duct/Attic (Fiberglass) Loc: Throughout entire building

ACM Miscellaneous Material, Equipment Loc: Rm. 133 South East corner, Wiring Insulation on "Fadometer"

ACM(a)* Transite Panels Loc: Rm. 133, Fumehood Lining

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

ENGINEERING SOUTH (040)**General Description:** Floor, Walls, Ceiling, Miscellaneous = ACM; Roof = Suspect ACM**NOT SURVEYED***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Floor Tile and Mastic	Loc: Throughout entire building
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones
ACM	Pipe Insulation, Steam and Condensate Return Lines	Loc: Throughout entire building
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Pipe Insulation, Steam and Condensate Return Lines	Loc: Throughout entire building
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		

ENGINEERING III (041)**General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

PHYSICAL EDUCATION, ROBERT E. MOTT, GYM (042)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM	Contaminated Area, Restricted Access	Loc: In Steam tunnel along West side of Main Gym	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout building in restrooms, shower rooms, and wet areas	
ACM*	Mastic, Carpet	Loc: Rooms 206, 207, 208, and 215 (Dark Green Carpet) (Mastic on all other carpet is Non-ACM)	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
Non-ACM	Glazing Compound	Loc: All windows	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout building in restrooms, shower rooms, and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Mastic, Panel	Loc: Room 215, South wall	
Non-ACM	Miscellaneous Material, Wall Paper	Loc: Rooms 207 and 208	
ACM	Pipe Insulation, Heating and Domestic Hot Water Lines	Loc: Throughout entire building, includes debris	
ACM	Pipe Insulation, Steam and Condensate Return Lines	Loc: Room 107 and steam tunnel	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
ACM*	Sheetrock, Joint Compound, and Texturecoat	Loc: Room 121A (All other sheetrock, joint compound, and texturecoat are Non-ACM)	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Acoustic Spray-On Material	Loc: Rooms 201, 205, and stairways to room 125	
Non-ACM	Acoustic Tile and Mastic	Loc: Throughout entire building	
ACM	Contaminated Areas (Restricted Access)	Loc: Above access panels in main hall ways on 1st and 2nd floor	
ACM	Pipe Insulation, Heating and Domestic Hot Water Lines	Loc: Throughout entire building, includes debris	
ACM	Pipe Insulation, Steam and Condensate Return Lines	Loc: Room 107 and steam tunnel	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

PHYSICAL EDUCATION, ROBERT E. MOTT, GYM (042) continued**Ceiling- continued**

Non-ACM Plaster and Plaster Skim Coats Loc: Throughout entire building

Non-ACM Sheetrock, Joint Compound, and Texturecoat
Loc: All sheetrock, joint compound, and texturecoat are Non-ACM, except for walls in room 121A

Non-ACM Stucco Loc: Throughout entire building on exterior

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM See "Note" Below

ACM* **Roof, Built Up, Red Rock** Loc: On entire flat section of roof under foam layer

Non-ACM Roof, Roll Type Loc: On all curved sections of roof

ACM* **Sealant** Loc: At patches, penetrations, and flashing

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM See "Note" Below

ACM **Anti-Condensate Coating**
Loc: Inside wall mounted heaters in room 102. Throughout lower half of all six heaters. Some material is friable due to deterioration.

Non-ACM Duct Joint, Tape/Seal Loc: Throughout entire building on HVAC System

Non-ACM Insulation, Duct, Fiberglass Loc: Throughout entire building on HVAC System

ACM **Insulation, Heat Exchangers and Hot Water Tanks** Loc: Room 107

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

PHYSICAL EDUCATION, OUTDOOR POOL, 25 YARD (042-A)**SURVEYED****General Description:** Roof, Miscellaneous = ACM; Floor, Walls, Ceiling = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Room 2 and pool	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Various walls and perimeter fence	
Non-ACM	Grout, Ceramic Tile	Loc: Room 2 and pool	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Stucco with Textured Aggregate	Loc: On building exterior	
Non-ACM	Tar Paper, Vapor Barrier	Loc: Storage building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built Up, Red Rock	Loc: Entire roof	
ACM*	Roof, Roll Type	Loc: At access hatch	
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Pipe Insulation, Steam and Condensate Return Lines	Loc: Steam tunnel into building	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

PHYSICAL EDUCATION, EQUIP/GROUNDS STORAGE (042-B)**SURVEYED****General Description:** Roof = Suspect ACM; Floor, Walls = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: All exterior walls	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Partition wall	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Roof, Built Up, Red Rock	Loc: Entire roof	
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			

PHYSICAL EDUCATION, TRACK EQUIP. STORAGE (042-C)**SURVEYED****General Description:** Roof = ACM; Floors, Walls = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: All exterior walls	
Non-ACM	Stucco	Loc: On exterior at South side of building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Roof, Built Up, Red Rock	Loc: Entire roof	
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

PHYSICAL EDUCATION, BASKETBALL COURTS (042-R)**SURVEYED****General Description:** Non-ACM *See "Note" Below***Detailed Description:****Courts- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Concrete, Foundation Loc: Entire court area

Non-ACM Miscellaneous Material, Non-Skid Surface Loc: Entire court area

PHYSICAL EDUCATION, TENNIS COURTS (042-S)**SURVEYED****General Description:** Floors = Non-ACM *See "Note" Below***Detailed Description:****Courts- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Concrete, Foundation Loc: Entire court area

Non-ACM Miscellaneous Material, Non-Skid Surface **Loc:** Surfacing on tennis courts**PHYSICAL EDUCATION, TRACK (042-U)****SURVEYED****General Description:** Non-ACM *See "Note" Below***Detailed Description:****Track- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Miscellaneous Material, Non-Skid Surface Loc: Entire track

RECREATION CENTER (043)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***PHYSICAL EDUCATION CLASSROOMS & OFFICES (043-A)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***OUTDOOR POOL, 50 METER (043-B)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

THEATRE (044)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Brick and Mortar	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile	Loc: Throughout entire building	
ACM	Acoustic Tile Mastic	Loc: Throughout entire building	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building	
ACM*	Plaster	Loc: At duct and light holder attachments to ceilings, does not include main plaster ceilings	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building except for ACM Plaster above	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built Up, Red Rock	Loc: Entire roof	
Non-ACM	Roof, Roll Type	Loc: Entire roof at parapet	
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Miscellaneous Materials, Fire Curtain	Loc: Above stage at front	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

THEATRE (044) Continued

SURVEYED

Misc.- Continued **Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note"*
Below

ACM(a) **Miscellaneous Materials, Wire Insulation** **Loc:** On carbon arc projectors in room 300

ACM **Miscellaneous Materials, Wiring Insulation, and Heat Shields**
Loc: Various high intensity lighting units throughout the building, primarily in light bays and above stage

Non-ACM Duct Joint, Tape Seal **Loc:** Throughout entire building on HVAC System

Non-ACM Insulation, Duct, Fiberglass **Loc:** Throughout entire building on HVAC System

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

MUSIC CENTER, H. P. DAVIDSON (045) SURVEYED**General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Brick and Mortar	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic	Loc: Throughout entire building	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building	
ACM	Pipe Insulation, Steam and Condensate Return Lines	Loc: Room 100 and unabated areas (inaccessible) in room 108	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built Up, Red Rock	Loc: Entire roof	
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Miscellaneous Materials, Wiring Insulation, and Heat Shields	Loc: Various high intensity lighting units throughout the building	
Non-ACM	Duct Joint, Tape Seal	Loc: Throughout entire building on HVAC System	
Non-ACM	Insulation, Duct, Fiberglass	Loc: Throughout entire building on HVAC System	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

NATATORIUM (046)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof = Suspect ACM; Miscellaneous = ACM*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM** Miscellaneous Material, Paper Duct Wrap**Loc:** Room 6A at lower duct section, between duct and wall. Material was abated 4/97 but asbestos residue may be present between duct and wall as well at floor.**ACM** Miscellaneous Material, Vibration Damper**Loc:** Room 6A on duct at West side of room**NATATORIUM FACULTY OFFICES (046-A)****NOT SURVEYED****FACULTY OFFICES, NORTH (047)****SURVEYED****General Description:** Floor, Roof = ACM; Walls = Suspect ACM; Ceiling = Non-ACM*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Non-ACM Concrete, Foundation Loc: Throughout entire building

ACM* Floor Tile and Mastic**Loc:** Throughout entire building except for abated areas. Floor tile and mastic have been completely abated in building sections 11, 12, 13, 14, 21 (except room 21F), 22, 23, 24, 32, and 33. NOTE: All carpeted areas have ACM floor tile and mastic underneath.

Non-ACM Grout, Ceramic Tiles Loc: Throughout building in restrooms

Non-ACM Mastic, Carpet Loc: Throughout building in various locations

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM(a)** Door Cores **Loc:** All doors

Non-ACM Glazing Compound

Loc: All windows above doors along inside hallways. All other windows are rubber gasketed

Non-ACM Grout, Ceramic Tiles Loc: Throughout building in restrooms

Non-ACM Mastic, Corkboard Loc: Throughout building in various locations

Detailed Description: continued on next page**NOTE:** All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

FACULTY OFFICES, NORTH (047) continued**Wall- continued**

Non-ACM	Mastic, Cove	Loc: Throughout entire building
Non-ACM	Mastic, Paneling	Loc: Throughout building in various locations
Non-ACM	Miscellaneous Material, Wallpaper	Loc: Room 35G only
Non-ACM	Pipe Insulation, All Insulated Lines	Loc: Throughout entire building
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout building in various locations
Non-ACM	Sealant	Loc: Around interior doors in concrete and around all exterior windows and doors
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building
Non-ACM	Stucco	Loc: Throughout entire building on exterior

Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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Non-ACM	Acoustic Tile and Mastic	Loc: Throughout entire building
Non-ACM	Concrete, Prestressed Slabs	Loc: Throughout entire building
Non-ACM	Pipe Insulation, All Insulated Lines	Loc: Throughout entire building
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout building in various locations
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building
Non-ACM	Stucco	Loc: Throughout building on corridor ceilings

Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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Non-ACM	Roof, Built Up, Red Rock	Loc: Entire building including under new membrane roof sections
Non-ACM	Roof, Roll Type Flashing	Loc: Entire building at parapet

ACM* Sealant

Loc: At patches, penetrations, and flashing. Present in various locations under new membrane roof sections

Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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No Suspect Materials

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

ORNAMENTAL HORTICULTURE (048)**NOT SURVEYED**

General Description: Walls, Ceiling = ACM; Floor, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM** Fireproofing Loc: On steel, various locations (Abated in labs "A" and "B")**Ceiling-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM** Fireproofing Loc: On steel, various locations (Abated in labs "A" and "B")**Roof-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

ORNAMENTAL HORTICULTURE, RESIDENCE (048-A)**NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***ORNAMENTAL HORTICULTURE, LATH HOUSE (048-B)****NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***ORNAMENTAL HORTICULTURE, SOIL SCIENCE GREENHOUSE (048-C) NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***ORNAMENTAL HORTICULTURE, TRACTOR BARN (048-D)****NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***ORNAMENTAL HORTICULTURE, GARCIA BARN (048-E)****NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***ORNAMENTAL HORTICULTURE, SOLAR GREENHOUSE (048-F)****NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***ORNAMENTAL HORTICULTURE, HEATER SHED (048-G)****NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***ORNAMENTAL HORTICULTURE, LAB C & D (048-H)****NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

See "Note" Below

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

ORNAMENTAL HORTICULTURE, SHADE HOUSE (048-I) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, LATH HOUSE, ALUMINUM (048-J) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, GREENHOUSE (048-K) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, GREENHOUSE (048-L) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, PESTICIDE STORAGE (048-M) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, BUG HOUSE (048-N) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, SHADE HOUSE (048-O) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, RETRACTABLE ROOF GROWING STRUCTURE (048-P) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE SCIENCE D&P (048-Q) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, BULK STORAGE (048-R) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, WEST WALK-IN REFRIG. (048-S) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, EAST WALK-IN REFRIG. (048-T) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>
ORNAMENTAL HORTICULTURE, PESTICIDE WASTE (048-U) General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM	NOT SURVEYED <i>See "Note" Below</i>

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

PRESIDENT'S RESIDENCE (051)**NOT SURVEYED**

General Description: Miscellaneous = ACM; Floor, Walls, Ceiling, Roof = Suspect ACM

*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM** Pipe Insulation and Debris Loc: In crawl space under house (Insulation abated in basement area)**PRESIDENTS RESIDENCE, STORAGE (051-A)****NOT SURVEYED**

General Description: Walls, Ceiling, Roof = ACM; Floor, Miscellaneous = Suspect ACM

*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM*** Sheetrock Joint Compound Loc: Throughout entire building**Ceiling-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM*** Sheetrock Joint Compound Loc: Throughout entire building**Roof-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM*** Sealant Loc: At patches, penetrations, and flashing**Misc.-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SCIENCE including ADDITION (052)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM	Pipe Insulation, All Insulated Lines Loc: Throughout entire building in crawl space except for lines labeled "Non-Asbestos" (Abated in basement Mechanical Rooms under room E-34 and breezeway)		
Non-ACM	Sheet Flooring and Mastic	Loc: Rooms A10-B and A10-Storage	
Non-ACM	Terrazzo	Loc: Restrooms	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Black Boards and Mastic	Loc: Throughout entire building	
Non-ACM	Brick and Mortar	Loc: At breezeway and throughout building	
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM*	Mastic, Bulletin Board	Loc: All bulletin board except for ones mounted with screws only	
ACM*	Mastic, Carpet	Loc: All carpets except for room A10-A	
ACM*	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, All Insulated Lines Loc: Throughout entire building inside walls except for lines labeled "Non-Asbestos" (Abated in basement Mechanical Rooms under room E-34 and breezeway)		
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
ACM*	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Non-ACM	Stucco	Loc: Throughout entire building exterior	
Non-ACM	Terrazzo	Loc: Restrooms	
ACM(a)*	Transite Panels	Loc: Chemical Storage area adjacent to room D23, West wall	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SCIENCE including ADDITION (052) continued

Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic, including Drop Ceiling Panels	Loc: Throughout entire building
ACM	Pipe Insulation, All Insulated Lines	
	Loc: Throughout entire building above ceilings except for lines labeled "Non-Asbestos" (Abated in basement Mechanical Rooms under room E-34 and breezeway)	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building
ACM*	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roof, Shingle, Composition	Loc: On shed adjacent to exterior of room E5
Non-ACM	Roof, Built Up, Red Rock	Loc: Entire roof, under new foam roof
ACM*	Sealant	Loc: At patches, penetrations, and flashing under new foam roof
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Contaminated Areas, Restricted Access	
	Loc: All basement areas including dirt and concrete, except for basement mechanical rooms.	
ACM*	Countertops	
	Loc: All light gray or black countertops (Transite or Chemresin) throughout entire building -All other countertops are Non-ACM	
Non-ACM	Duct Joint, Tape/Seal	Loc: Throughout entire building on HVAC System
Non-ACM	Insulation, Duct, Fiberglass	Loc: Throughout entire building on HVAC System
ACM	Insulation on Fume Hood Steam Tables	Loc: All fume hoods with steam tables.
ACM*	Transite Panels	Loc: Lining for fume hoods throughout entire building

SCIENCE, OBSERVATORY (052-B)**SURVEYED**

General Description: Floors, Walls, Roof = Non-ACM *See "Note" Below*

Detailed Description:

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Entire floor
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: All walls
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Sheetmetal Roof Panels	Loc: Entire dome roof
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SCIENCE, GREENHOUSE (052-C)**SURVEYED****General Description:** Walls, Roof = ACM; Floors = Non-ACM *See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM*	Glazing Compound	Loc: All windows	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Ceiling surface is the same as the roof.			
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM*	Glazing Compound	Loc: All windows	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Non-ACM	Miscellaneous Materials, Serpentine Countertops	Loc: Inside Greenhouse	

SCIENCE FACULTY OFFICES (052-T)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SCIENCE NORTH (053)**SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout building in restrooms and wet areas	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Black Boards and Mastic	Loc: Throughout entire building	
Non-ACM	Brick and Mortar	Loc: Various locations on building exterior	
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout building, various locations	
ACM(a)	Door Cores	Loc: All doors	
ACM	Fireproofing	Loc: On wall above ceiling at East side of room 202 and above the ceiling at the South wall, of the lobby adjacent to rooms 217-220 and on the walls above the sheetrock ceilings in the 1 st , 2 nd , 3 rd floor hallways (NOTE: There is considerable overspray at these locations.)	
ACM*	Glazing Compound	Loc: All windows except in room 114A and obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout building in restrooms and wet areas	
Non-ACM	Insulation, Panels	Loc: Insulation sandwiched between interior and exterior side of exterior wall panels	
ACM*	Mastic, Bulletin Board	Loc: On all bulletin boards except for those attached only with screws	
ACM	Pipe Insulation, All Insulated Lines	Loc: Pipes and joints throughout entire building inside walls. On water lines (potable and non-potable) only joints and fittings are ACM.	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Sealant	Loc: Throughout entire building around exterior wall panels	
Non-ACM	Sheetrock, Joint Compound, and Texture Coat	Loc: Throughout entire building	
Non-ACM	Stucco	Loc: Throughout entire building on exterior	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic including Drop Ceiling Panels	Loc: Throughout entire building	
ACM	Fireproofing	Loc: On return air ductwork above 1 st , 2 nd , and 3 rd floor halls and lobbies and above rooms 301-303A, 313-318 (NOTE: There is considerable overspray at all these locations)	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SCIENCE NORTH (053) continued

Ceiling-	continued	
Non-ACM	Insulation, Fiberglass	Loc: Room 116
ACM	Pipe Insulation, All Insulated Lines	
	Loc: Pipes and joints throughout entire building above ceilings. On water lines (potable and non-potable) only joints and fittings are ACM .	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building
Non-ACM	Sheetrock, Joint Compound, and Texture Coat	Loc: Throughout entire building
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roof, Built Up, Red Rock	Loc: Penthouse roof
ACM*	Roof, Roll Type	Loc: Entire roof
ACM*	Sealant	Loc: At patches, penetrations, and flashing
ACM*	Transite Panel	Loc: Around entire roof at perimeter barrier
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Countertops	Loc: Throughout entire building, black composition type
ACM*	Duct Joint, Tape/Seal	Loc: Throughout entire building on HVAC System
ACM	Miscellaneous Material, Exhaust Pipe Cover	Loc: Room 104, generator exhaust pipe
ACM*	Transite Panels	Loc: Fume hood lining throughout entire building

SCIENCE NORTH ANNEX (053-A)**SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM *See "Note" Below*

Detailed Description:

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Brick and Mortar	Loc: Throughout entire building
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building
ACM(a)	Door Cores	Loc: All doors except for greenhouse doors
ACM*	Glazing Compound	Loc: All greenhouse windows

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SCIENCE NORTH ANNEX (053-A) continued

Wall- continued		
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas
ACM*	Mastic, Cove	Loc: Room 9 Only
ACM	Pipe Insulation, All Insulated Lines Loc: Pipes and joints throughout entire building inside walls. On water lines (potable and non-potable) only joints and fittings are ACM.	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building
ACM*	Sealant, Walls and Doors	Loc: Both greenhouses
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building
ACM*	Stucco	Loc: Exterior of 2nd floor only
Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM See "Note" Below		
Non-ACM	Acoustic Tile and Mastic, including Drop Ceiling Panels	Loc: Throughout entire 2nd floor
ACM	Pipe Insulation, All Insulated Lines Loc: Pipes and joints throughout entire building above ceilings. On water lines (potable and non-potable) only joints and fittings are ACM.	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building
Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM See "Note" Below		
ACM*	Roof, Built Up, Red Rock and Roll Roof Flashing	Loc: Over rooms 9, 10, 12, 13, and 15
ACM*	Sealant	Loc: At patches, penetrations, and flashing
Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM See "Note" Below		
ACM	Contaminated Areas, Restricted Access	Loc: Room 12
Non-ACM	Duct Joint, Tape/Seal	Loc: Throughout entire building on HVAC System
Misc.- continued		
Non-ACM	Insulation, Duct	Loc: Throughout entire building on HVAC System
ACM*	Mastic, Insulation	Loc: Between ductwork and fiberglass insulation on entire HVAC System
ACM	Thermal Insulation	Loc: Room 12, lining of incinerator

BEEF CATTLE EVALUATION CENTER (055)**NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

See "Note" Below

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

BEEF CATTLE EVALUATION CENTER, OFFICE (055-B)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***BEEF CATTLE EVAL. CENTER, RESIDENCE, TRAILER, M009 (055-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWINE UNIT including RESIDENCE (056)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWINE UNIT ADDITION (056-B)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWINE UNIT, FATTENING UNIT (056-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWINE UNIT, NURSERY UNIT (056-D)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWINE UNIT, FARROWING UNIT (056-E)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWINE UNIT, BOAR PENS (056-F)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWINE UNIT, SOUTHWEST PENS (056-G)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWINE UNIT, SOUTH PENS (056-H)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

VETERINARY HOSPITAL (057)

General Description: Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM*** Roofing Underlayment Loc: West carport roof**ACM*** Sealant Loc: East carport roof on roll roofing seams**Misc.-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM(a)*** Transite Pipe Loc: North side of South East Room**VETERINARY HOSPITAL, ANNEX (057-A)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***VETERINARY HOSPITAL, POST-MORTEM AREA (057-B)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***VETERINARY HOSPITAL, RESIDENCE TRAILER, M020 (057-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

WELDING (058)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building except for rooms 101-LAB & 102D	
Non-ACM	Sheet Flooring and Mastic	Loc: Throughout building in various locations	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)*	Blackboards and Mastic	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: On all fire doors	
Non-ACM	Glazing Compound	Loc: All windows	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Plaster	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Non-ACM	Stucco	Loc: Throughout entire building, on exterior	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic including Drop Ceiling Panels	Loc: Throughout entire building	
ACM	Pipe Insulation	Loc: On insulated pipes above rooms 103 and 103A	
Non-ACM	Plaster	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built Up, Red Rock	Loc: On entire roof under new membrane roof	
Non-ACM	Roof, Roll Type	Loc: Around central skylight under new membrane roof	
ACM*	Sealant including Silver Paint Type	Loc: At patches, penetrations, and flashing under new membrane roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Duct Joint Seal	Loc: On exterior of ventilation ductwork above roof at North East corner of roof	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

WELDING, ANNEX (058-A)**General Description:** Roof = Suspect ACM; Floors, Walls, Ceilings, Miscellaneous = Non-ACM**SURVEYED***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

WELDING, STORAGE #1 (058-B)**General Description:** Roof = Suspect ACM; Floors, Walls, Ceilings, Miscellaneous = Non-ACM**SURVEYED***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

WELDING, STORAGE #2 (Former Acetylene Generator Building) (058-C)**SURVEYED****General Desc.:** Walls = ACM; Roof = Suspect ACM; Floors, Ceilings, Miscellaneous = Non-ACM *See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM*	Glazing Compound	Loc: All windows	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
No Suspect Materials			
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
No Suspect Materials			

WELDING, W. CLASSROOMS (058-D)**SURVEYED****General Description:** Roof = ACM; Floors, Walls, Ceilings, Miscellaneous = Non-ACM*See "Note" Below***Detailed Description:**

Continued Description:			
Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Mastic, Carpet	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Panels	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
ACM*	Sealant, Silver Paint Type	Loc: Entire roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
No Suspect Materials			

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CRANDALL GYMNASIUM (060)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM**Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Upper floor restroom and under bleacher seats
ACM	Pipe Insulation, Steam Lines	Loc: Under floor and under bleachers
ACM*	Vapor Barrier	Loc: Room 6 under dance floor
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Miscellaneous Material, Textured Paint	Loc: Room 6
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Roof, Built Up	Loc: All flat roofs
ACM*	Sealant including Silver Paint Type	Loc: At patches, penetrations, parapets, and flashing
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Miscellaneous Material, Woven Vibration Damper and Paper Duct Wrap	Loc: Room 6A

MUSTANG STADIUM (061)**General Description:** Walls, Ceilings = ACM; Floor, Roof, Miscellaneous = Suspect ACM**Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Glazing Compound	Loc: All windows
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Inside walls
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Above ceilings
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

MUSTANG STADIUM, NORTH CONCESSION (OCTAGON) (061-A)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***MUSTANG STADIUM, SOUTH TENNIS COURTS (061-T)****SURVEYED****General Description:** Floors = ACM *See "Note" Below***Detailed Description:****Courts- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Concrete, Foundation Loc: Entire court area

ACM* **Miscellaneous Material, Non-Skid Surface****Loc:** Surfacing on tennis courts**UNIVERSITY UNION, J.A. MCPHEE (065)****SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM**Detailed Description:****Floor- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Concrete, Foundation Loc: Throughout entire building

ACM* **Floor Tile and Mastic****Loc:** Throughout entire building, except in room 119

Non-ACM Grout, Ceramic Tile

Loc: Throughout building in restrooms and wet areasACM* **Mastic, Carpet****Loc:** Rooms 214/217 (Brown), 207 (Striped), 217F (Gray), 217G (Rose), 202 (Gray), 202 (Blue), and M107 (Gray)**Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Brick and Mortar Loc: Throughout entire building

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

UNIVERSITY UNION, J.A. MCPHEE (065) continued

Wall-	continued	
ACM(a)	Door Cores	Loc: All doors
Non-ACM	Grout, Ceramic Tile	Loc: Throughout building in restrooms and wet areas
ACM*	Mastic, Bulletin Board	Loc: Throughout entire building except for ones only attached with screws
ACM*	Mastic, Hangers	Loc: On hangers for sound blanket in bowling pinsetter mechanical area
ACM	Pipe Insulation, All Building Hot Water, Condensate Return, and Steam Lines	
	Loc: Throughout entire building. Also located on all other insulated pipes at joints, fittings, and hangers. Abated in rooms 114, 301, 301A, 302, 302A, and 303	
ACM*	Plaster	Loc: In rooms 108, 109, 115, 116, 210, 211 (restrooms) only
Non-ACM	Sheetrock	Loc: Throughout entire building
ACM*	Sheetrock Joint Compound and Texturecoat	Loc: Throughout entire building (Contact Risk Management at x6651 for Non-ACM areas)
Non-ACM	Stucco	Loc: Throughout entire building on exterior
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	
	<i>See "Note" Below</i>	
Non-ACM	Acoustic Tile and Mastic including Drop Ceiling Panels	
	Loc: Through out building. NOTE: Mastic only in room 205C is ACM	
ACM*	Acoustic Tile Mastic	Loc: Room 205C Only
ACM	Pipe Insulation, All Building Hot Water, Condensate Return, and Steam Lines	
	Loc: Throughout entire building. Also located on all other insulated pipes at joints, fittings, and hangers. Abated in rooms 114, 301, 301A, 302, 302A, and 303	
ACM*	Plaster	Loc: In rooms 108, 109, 115, 116, 210, 211 (restrooms)
Non-ACM	Sheetrock	Loc: Throughout entire building
ACM*	Sheetrock Joint Compound and Texturecoat	Loc: Throughout entire building (Contact Risk Management at x6651 for Non-ACM areas)
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	
	<i>See "Note" Below</i>	
Non-ACM	Roof, Built Up, Red Rock	
	Loc: Entire roof	
Non-ACM	Roof, Roll Type	
	Loc: Entire roof	
ACM*	Sealant	Loc: At patches, penetrations, and flashing
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	
	<i>See "Note" Below</i>	
ACM	Acoustic Spray Material	Loc: In duct chases
ACM only	Duct Joint, Tape/Seal	Loc: Throughout entire HVAC system on aluminized rigid fiberglass ductboard ducts
Non-ACM	Duct Joint, Tape/Seal	Loc: On all sheetmetal ducts

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

UNIVERSITY UNION, HAZMAT STORAGE (065-U)**SURVEYED****General Description:** Floors, Walls, Ceiling, Roof, Miscellaneous = Non-ACM**Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Foundation	Loc: Entire floor	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Structural	Loc: Walls	
Non-ACM	Stucco	Loc: East wall	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Structural	Loc: Ceiling	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete Roof	Loc: Entire roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			

FACILITY SERVICES, WAREHOUSE/RECEIVING (070)**NOT SURVEYED****General Description:** Floor, Walls, Miscellaneous = ACM; Ceiling, Roofs = Suspect ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM	Miscellaneous Material, Heater Gasket	Loc: Around wall heater in Property Office	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Mechanical Room 108C	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

FACILITY SERVICES, WAREHOUSE (070-A)**SURVEYED****General Description:** Floor, Walls = ACM; Ceiling, Roof, Miscellaneous = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Floor Tile	Loc: Throughout entire building	
ACM*	Floor Tile Mastic	Loc: Room 301 Only	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
ACM(a)	Door Cores	Loc: All doors	
Non-ACM	Glazing Compound	Loc: All windows	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Acoustic Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Sealant	Loc: At vent pipe for water heater	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			

FACILITY SERVICES, ELECTRIC SHOP (070-B)**NOT SURVEYED****General Description:** Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
ACM*	Transite Shingles	Loc: Entire main roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See “Note” Below
Assume all Suspect ACM to be ACM.			

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

FACILITY SERVICES, GROUNDS SHOP (070-C)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***FACILITY SERVICES, WELDING SHOP (070-D)**

General Description: Walls, Ceiling = ACM; Floor, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM*** Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building**ACM** Fireproofing, Sprayed On Loc: On sheetmetal walls throughout building**Ceiling-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM** Fireproofing, Sprayed On Loc: On sheetmetal ceilings throughout building**Roof-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

FACILITY SERVICES, PAINT SHOP (070-E)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***FACILITY SERVICES, PLUMBING SHOP (070-F)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***FACILITY SERVICES, STORAGE - PCB (070-G)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Non-ACM

SURVEYED*See "Note" Below*

Detailed Description: No Suspect Materials

FACILITY SERVICES, REFRIGERATION SHOP (070-H)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***FACILITY SERVICES, CARPET SHOP/FFA (070-I)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***FACILITY SERVICES, TRAILER, M011 (070-S)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

TRANSPORTATION SERVICES (071)

General Description: Floor, Walls = ACM; Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM*** Floor Tile and Mastic Loc: Throughout entire building**Wall-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM** Fireproofing, Sprayed On Loc: North exterior door to Welding Room**Ceiling-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

TRANSPORTATION SERVICES , PAINT BOOTH (071-A)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***TRANSPORTATION SERVICES, ALIGNMENT PIT (071-S)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***TRANSPORTATION SERVICES, STORAGE (071-T)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

UNIVERSITY POLICE (074)**SURVEYED****General Description:** Floor, Walls, Ceiling = ACM; Roof = Suspect ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building, including under carpet	
ACM	Miscellaneous Material, Contaminated Carpet	Loc: In room 201 and central hall	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
ACM(a)	Door Cores	Loc: All doors	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Sheetrock	Loc: Throughout entire building	
ACM*	Sheetrock Joint Compound and Texturecoat	Loc: Only in rooms 201, 203, and hall adjacent to room 202	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
ACM*	Sheetrock Joint Compound and Texturecoat	Loc: Only in rooms 201, 203, and hall adjacent to room 202	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Roof, Composition Shingles	Loc: Entire roof	
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

UNIVERSITY POLICE STORAGE (074-A)**SURVEYED****General Description:** Floors, Walls, Ceiling, Roof, Miscellaneous = Non-ACM *See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation Loc: Throughout entire building	
Non-ACM	Mastic, Carpet Loc: Room 400	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Doors Loc: All doors	
Non-ACM	Mastic, Cove Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Sheetrock, Joint Compound, and Texturecoat Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

UNIVERSITY POLICE, HAZMAT STORAGE (074-B)**SURVEYED****General Description:** Roof, Miscellaneous = ACM; Walls = Suspect ACM; Floor = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill Loc: All walls	
ACM(a)	Door Core Loc: Main door	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM	Roof, Built Up, Red Rock Loc: Under new foam roof	
ACM*	Sealant Loc: At patches, penetrations, and flashing under foam roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Transite Panels Loc: Fume hood lining	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

UNIVERSITY POLICE ANNEX(074-C)**SURVEYED**

General Desc.: Floor = ACM; Walls, Roof = Suspect ACM; Ceilings, Miscellaneous = Non-ACM *See "Note" Below*

Detailed Description:

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Mastic, Carpet	Loc: Throughout entire building	
Non-ACM	Sheet Flooring and Mastic	Loc: Room 103	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)	Door Cores	Loc: All doors	
Non-ACM	Glazing Compound	Loc: All windows	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Plaster	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Plaster	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Composition Shingles	Loc: Entire roof	
Non-ACM	Roof, Roll Type	Loc: Above room 110 only	
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Insulation, Duct and Attic	Loc: Throughout entire building	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

UNIVERSITY POLICE, EMERGENCY OPERATIONS CENTER (074-D)**SURVEYED****General Description:** Walls, Roof = Suspect ACM; Floor, Ceiling, Miscellaneous = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)	Door Core	Loc: North entry door
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

UNIVERSITY POLICE, OFFICE TRAILERS (074-F)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***MUSTANG SUBSTATION (075)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***POWER PLANT, OLD (076)****SURVEYED****General Description:** Floor, Miscellaneous, Walls = ACM; Roof = Suspect ACM; Ceiling = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building
ACM	Contaminated Crawlspace Under Floor	Loc: Rooms 1, 1A, 4, 6, 7, and 8
ACM*	Floor Tile and Mastic	Loc: Rooms 4, 6, 7, and 8
Non-ACM	Wood Floor Panels	Loc: Rooms 1, 1A, 4, 5, 6, 7, and 8
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Glazing Compound	Loc: Windows throughout entire building
Non-ACM	Plaster	Loc: Rooms 3, 6, 7, and 8
ACM*	Sealant	Loc: Around exterior of windows on entire building
ACM*	Stucco	Loc: Exterior of entire building, including the South wall of Room 2
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Plaster	Loc: Rooms 3, 6, 7, and 8

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

POWER PLANT, OLD (076) continued

Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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Assume all Suspect ACM to be ACM.

Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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ACM	Contaminated Area, Restricted Access	Loc: Crawl space below room 1. ACM pipe insulation debris
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Non-ACM	Kiln	Loc: East side of building
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ACM	Miscellaneous Material, Pipe Wrap	Loc: Exterior, South East side between building and street
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RODEO ARENA (077)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***ROSE FLOAT SHOP (078)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***PENGUINS SHOP (078-A)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***HOUSING WAREHOUSE, RISK MANAGEMENT (080)****SURVEYED****General Description:** Walls, Roof = Suspect ACM; Floors, Ceilings, Miscellaneous = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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Non-ACM	Concrete, Foundation	Loc: Throughout entire building
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Non-ACM	Floor Tile and Mastic	Loc: Throughout entire building
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Non-ACM	Mastic, Carpet	Loc: Throughout entire building
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Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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ACM(a)	Door Cores	Loc: All doors
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Non-ACM	Mastic, Cove	Throughout entire building
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Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building
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Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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Non-ACM	Acoustic Tile and Mastic including Drop Ceiling Panels	Loc: Throughout entire building
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Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building
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Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing
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Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
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No Suspect Materials

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

HILLCREST (081)**General Desc.:** Floor, Roof = ACM; Walls = Suspect ACM; Ceilings, Miscellaneous = Non-ACM**SURVEYED***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building including under carpet	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM(a)	Door Cores	Loc: Throughout entire building	
Non-ACM	Glazing Compound	Loc: All exterior windows	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Panels	Loc: Room 17	
Non-ACM	Acoustic Spray Material	Loc: Throughout entire building including green painted material above drop ceilings over room 13 and 14	
Non-ACM	Acoustic Tile and Mastic including Drop Ceiling Panels	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Roll Type	Loc: Entire roof	
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Brick and Mortar	Loc: Fireplace and chimney	

WAREHOUSE, FOUNDATION (082)**General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM**NOT SURVEYED***See "Note" Below***FOUNDATION MODULAR #1 (082-A)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM**NOT SURVEYED***See "Note" Below***FOUNDATION MODULAR #2(082-B)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM**NOT SURVEYED***See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

COTTAGE #1 (085)

General Description: Miscellaneous = ACM; Floor, Walls, Ceiling, Roof = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM** Miscellaneous Material, Heat Shield Loc: Heater lining**COTTAGE #2 (086)**

General Description: Miscellaneous = ACM; Floor, Walls, Ceiling, Roof = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM** Miscellaneous Material, Heat Shield Loc: Heater lining

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

COTTAGE #3 (087)**SURVEYED****General Desc.:** Walls, Miscellaneous = ACM; Roof = Suspect ACM; Floors, Ceilings = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: At building perimeter	
Non-ACM	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Sheet Flooring and Mastic	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Glazing Compound	Loc: Throughout building except in East addition	
ACM*	Mastic, Cove	Loc: Kitchen area	
Non-ACM	Plaster	Loc: Throughout entire building	
Non-ACM	Sheetrock and Joint Compound	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Plaster	Loc: Throughout entire building	
Non-ACM	Sheetrock and Joint Compound	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Composition Shingle	Loc: Entire roof	
Non-ACM	Roof, Roll Type	Loc: On East addition	
Non-ACM	Roofing Felt	Loc: Entire roof	
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Miscellaneous Material, Heat Shield	Loc: Heater lining	
Non-ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Throughout entire building	
ACM*	Transite Pipe	Loc: Water heater vent pipe in water heater closet	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

COTTAGE #3, STORAGE (087-U)**SURVEYED****General Description:** Floors, Walls, Ceiling, Roof, Miscellaneous = Non-ACM *See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roof, Composition Shingle Loc: Entire roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

POLY GROVE, RESTROOM (092)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***POLY GROVE, FACULTY OFFICES (092-T)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***ARCHITECTURAL CANYON, POLE HOUSE (095-A)****NOT SURVEYED****General Description:** Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM*See "Note" Below***ARCHITECTURAL CANYON, MODULAR HOUSE (095-B)****NOT SURVEYED****General Description:** Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Sealant Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

ARCHITECTURAL CANYON, SHELL HOUSE (095-C)**General Description:** Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***ARCHITECTURAL CANYON, UNDERGROUND HOUSE (095-D)****General Description:** Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***ARCHITECTURAL CANYON, BRIDGE HOUSE (095-E)****General Description:** Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***ARCHITECTURAL CANYON, RESTROOM (095-F)****General Description:** Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***ARCHITECTURAL CANYON, GREENHOUSE (095-G)****General Description:** Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***ARCHITECTURAL CANYON, WATER TANKS (095-U)****General Description:** Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below*

NOTE: *All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".*

SHASTA HALL (100) SURVEYED**General Description:** Floor, Walls, Roof, Miscellaneous = ACM; Ceiling = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building under carpet	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Steam and Heating Hot Water Lines Loc: In building crawl space and central pipe chases in restrooms (Abated in basement rooms B1 and Mechanical)		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built up, Red Rock	Loc: Entire roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Pipe Insulation, Steam and Heating Hot Water Lines Loc: In central pipe chases in restrooms (Abated in basement areas)		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

DIABLO HALL (101)**General Description:** Floor, Walls, Roof, Miscellaneous = ACM; Ceiling = Non-ACM**SURVEYED***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building under carpet	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Steam and Heating Hot Water Lines		
	Loc: In building crawl space and central pipe chases in restrooms (Abated in basement rooms B1 and Mechanical)		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built up, Red Rock	Loc: Entire roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Pipe Insulation, Steam and Heating Hot Water Lines		
	Loc: In central pipe chases in restrooms (Abated in basement areas)		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

PALOMAR HALL (102)**General Description:** Floor, Walls, Roof, Miscellaneous = ACM; Ceiling = Non-ACM**SURVEYED***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building under carpet	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Steam and Heating Hot Water Lines Loc: In building crawl space and central pipe chases in restrooms (Abated in basement rooms B1 and Mechanical)		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built up, Red Rock	Loc: Entire roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Pipe Insulation, Steam and Heating Hot Water Lines Loc: In central pipe chases in restrooms (Abated in basement areas)		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

WHITNEY HALL (103)**General Description:** Floor, Walls, Roof, Miscellaneous = ACM; Ceiling = Non-ACM**SURVEYED***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building under carpet	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Steam and Heating Hot Water Lines		
	Loc: In building crawl space and central pipe chases in restrooms (Abated in basement rooms B1 and Mechanical)		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built up, Red Rock	Loc: Entire roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Pipe Insulation, Steam and Heating Hot Water Lines		
	Loc: In central pipe chases in restrooms (Abated in basement areas)		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

LASSEN HALL (104)**SURVEYED****General Description:** Floor, Walls, Roof, Miscellaneous = ACM; Ceiling = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building under carpet	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Steam and Heating Hot Water Lines Loc: In building crawl space and central pipe chases in restrooms (Abated in basement rooms B1 and Mechanical)		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built up, Red Rock	Loc: Entire roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Pipe Insulation, Steam and Heating Hot Water Lines Loc: In central pipe chases in restrooms (Abated in basement areas)		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

TRINITY HALL (105)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building including under carpet	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
ACM	Sheet Flooring and Mastic	Loc: Rooms 100M and 100N only	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Brick and Mortar	Loc: Throughout entire building	
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: Throughout building in walls and pipe chases (Abated in room 100E)		
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: At joints and fittings only in walls and pipe chases (Abated in room 100E)		
Non-ACM	Sheetrock	Loc: Throughout entire building	
ACM*	Sheetrock Joint Compound and Texturecoat		
	Loc: Throughout entire building except for walls in room 100I		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile	Loc: Throughout entire building	
ACM*	Acoustic Tile Mastic	Loc: Throughout entire building	
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: Throughout building above ceilings, above hallways, and above door at each residence. (Abated in room 100E and SHOWER areas in restrooms 121W, 128W, 229W, 234W, 329W, and 334W)		
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: At joints and fittings only (Abated in room 100E)		
Non-ACM	Sheetrock	Loc: Throughout entire building	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

TRINITY HALL (105) continued

Ceiling-	continued	
ACM*	Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building except for walls in room 100I	
ACM*	Transite Panels, Perforated Loc: Ceilings in restrooms 121W, 128W, 229W, 234W, 329W, and 334W (Transite Panels have been abated in SHOWER areas)	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roof, Built Up, Red Rock Loc: Entire roof	
ACM*	Sealant including Silver Paint Type Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Miscellaneous Material, Anti-Condensate Coating Loc: On condensate pans for all heating/fan units throughout building at each residence and restroom	
ACM*	Transite Panels Loc: On underside of eaves at rooms 100A, 100H, 100J, and 100K	

SANTA LUCIA HALL (106)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation Loc: Throughout entire building	
ACM*	Floor Tile and Mastic Loc: Throughout entire building including under carpet	
Non-ACM	Grout, Ceramic Tile Loc: Restrooms and wet areas	
ACM*	Mastic, Carpet Loc: Throughout entire building	
ACM	Sheet Flooring and Mastic Loc: Rooms 100M and 100N only	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Brick and Mortar Loc: Throughout entire building	
Non-ACM	Cinder Block, Mortar, and Concrete Fill Loc: Throughout entire building	
ACM	Door Cores Loc: All doors	
ACM*	Glazing Compound Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove Loc: Throughout entire building	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SANTA LUCIA HALL (106) continued

Wall-	continued	
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines Loc: Throughout building in walls and pipe chases (Abated in room 100E)	
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines Loc: At joints and fittings only in walls and pipe chases (Abated in room 100E)	
Non-ACM	Sheetrock	Loc: Throughout entire building
ACM*	Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building except for walls in room 100I	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	
Non-ACM	Acoustic Tile	Loc: Throughout entire building
ACM*	Acoustic Tile Mastic	Loc: Throughout entire building
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines Loc: Throughout building above ceilings, above hallways, and above door at each residence (Abated in room 100E)	
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines Loc: At joints and fittings only (Abated in room 100E)	
Non-ACM	Sheetrock	Loc: Throughout entire building
ACM*	Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building except for walls in room 100I	
ACM*	Transite Panels, Perforated Loc: Ceilings in restrooms 121W, 128W, 229W, 234W, 329W, and 334W (Transite Panels have been abated in SHOWER areas)	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	
Non-ACM	Roof, Built Up, Red Rock	Loc: Entire roof
ACM*	Sealant including Silver Paint Type	Loc: At patches, penetrations, and flashing
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	
ACM*	Miscellaneous Material, Anti-Condensate Coating Loc: On condensate pans for all heating/fan units throughout building at each residence and restroom	
ACM*	Transite Panels	Loc: On underside of eaves at rooms 100A, 100HA, 100HB, 100J, and 100K

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

MUIR HALL (107)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building including under carpet	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
ACM	Sheet Flooring and Mastic	Loc: Rooms 100M and 100N only	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Brick and Mortar	Loc: Throughout entire building	
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: Throughout building in walls and pipe chases (Abated in room 100E)		
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: At joints and fittings only in walls and pipe chases (Abated in room 100E)		
Non-ACM	Sheetrock	Loc: Throughout entire building	
ACM*	Sheetrock Joint Compound and Texturecoat		
	Loc: Throughout entire building except for walls in room 100I		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile	Loc: Throughout entire building	
ACM*	Acoustic Tile Mastic	Loc: Throughout entire building	
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: Throughout building above ceilings, above hallways, and above door at each residence (Abated in room 100E)		
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: At joints and fittings only (Abated in room 100E)		
Non-ACM	Sheetrock	Loc: Throughout entire building	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

MUIR HALL (107) continued

Ceiling-	continued	
ACM*	Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building except for walls in room 100I	
ACM*	Transite Panels, Perforated Loc: Ceilings in restrooms 122W, 127W, 230W, 233W, 330W, and 333W	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roof, Built Up, Red Rock Loc: Entire roof	
ACM*	Sealant including Silver Paint Type Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Miscellaneous Material, Anti-Condensate Coating Loc: On condensate pans for all heating/fan units throughout building at each residence and restroom	
ACM*	Transite Panels Loc: On underside of eaves at rooms 100A, 100H, 100J, and 100K	

SEQUOIA HALL (108)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM** *See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation Loc: Throughout entire building	
ACM*	Floor Tile and Mastic Loc: Throughout entire building including under carpet	
Non-ACM	Grout, Ceramic Tile Loc: Restrooms and wet areas	
ACM*	Mastic, Carpet Loc: Throughout entire building	
ACM	Sheet Flooring and Mastic Loc: Rooms 100M and 100N only	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Brick and Mortar Loc: Throughout entire building	
Non-ACM	Cinder Block, Mortar, and Concrete Fill Loc: Throughout entire building	
ACM	Door Cores Loc: All doors	
ACM*	Glazing Compound Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove Loc: Throughout entire building	
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines Loc: Throughout building in walls and pipe chases (Abated in room 100E)	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SEQUOIA HALL (108) continued

Wall-	continued	
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines Loc: At joints and fittings only in walls and pipe chases (Abated in room 100E)	
Non-ACM	Sheetrock	Loc: Throughout entire building
ACM*	Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building except for walls in room 100I	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM <i>See "Note" Below</i>	
Non-ACM	Acoustic Tile including Tectum Panels	Loc: Throughout entire building
ACM*	Acoustic Tile Mastic	Loc: Throughout entire building
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines Loc: Throughout building above ceilings, above hallways, and above door at each residence (Abated in room 100E)	
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines Loc: At joints and fittings only (Abated in room 100E)	
Non-ACM	Sheetrock	Loc: Throughout entire building
ACM*	Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building except for walls in rooms 100HA, 100HB, 100HC, and 100I	
ACM*	Transite Panels, Perforated Loc: Ceilings in restrooms 122W, 127W, 230W, 233W, 330W, and 333W (Transite Panels have been abated in SHOWER areas)	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM <i>See "Note" Below</i>	
Non-ACM	Roof, Built Up, Red Rock	Loc: Entire roof
ACM*	Sealant including Silver Paint Type	Loc: At patches, penetrations, and flashing
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM <i>See "Note" Below</i>	
ACM*	Miscellaneous Material, Anti-Condensate Coating Loc: On condensate pans for all heating/fan units throughout building at each residence and restroom	
ACM*	Transite Panels	Loc: On underside of eaves at rooms 100A, 100HC, and 100I

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

FREMONT HALL (109)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building including under carpet	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
ACM	Sheet Flooring and Mastic	Loc: Rooms 100M and 100N only	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Brick and Mortar	Loc: Throughout entire building	
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: Throughout building in walls and pipe chases (Abated in room 100E)		
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: At joints and fittings only in walls and pipe chases (Abated in room 100E)		
Non-ACM	Sheetrock	Loc: Throughout entire building	
ACM*	Sheetrock Joint Compound and Texturecoat		
	Loc: Throughout entire building except for walls in room 100I		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic	Loc: Throughout entire building	
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: Throughout building above ceilings, above hallways, and above door at each residence (Abated in room 100E)		
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: At joints and fittings only (Abated in room 100E)		
Non-ACM	Sheetrock	Loc: Throughout entire building	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

FREMONT HALL (109) continued

Ceiling-	continued	
ACM*	Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building except for walls in room 100I	
ACM*	Transite Panels, Perforated Loc: Ceilings in restrooms 122W, 127W, 230W, 233W, 330W, and 333W (Transite Panels have been abated in SHOWER areas)	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roof, Built Up, Red Rock Loc: Entire roof	
ACM*	Sealant including Silver Paint Type Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Miscellaneous Material, Anti-Condensate Coating Loc: On condensate pans for all heating/fan units throughout building at each residence and restroom	
ACM*	Transite Panels Loc: On underside of eaves at rooms 100A, 100HA, 100HB, 100J, and 100K	

FREMONT HALL, BIKE RACK COVER (109-U)**SURVEYED****General Description:** Roof = Non-ACM *See "Note" Below***Detailed Description:**

Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roof, Roll Type Loc: Entire roof	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

TENAYA HALL (110)**SURVEYED****General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building including under carpet	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
ACM	Sheet Flooring and Mastic	Loc: Rooms 100M and 100N only	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Brick and Mortar	Loc: Throughout entire building	
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM	Door Cores	Loc: All doors	
ACM*	Glazing Compound	Loc: All windows except for obvious rubber gasketed ones	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: Throughout building in walls and pipe chases (Abated in room 100E)		
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: At joints and fittings only in walls and pipe chases (Abated in room 100E)		
Non-ACM	Sheetrock	Loc: Throughout entire building	
ACM*	Sheetrock Joint Compound and Texturecoat		
	Loc: Throughout entire building except for walls in rooms 100HA, 100HB, and 100I		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile	Loc: Throughout entire building	
ACM*	Acoustic Tile Mastic	Loc: Throughout entire building	
ACM	Pipe Insulation; Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: Throughout building above ceilings, above hallways, and above door at each residence (Abated in room 100E and SHOWER areas in restrooms 122W, 127W, 230W, 233W, 330W, and 333W)		
ACM	Pipe Insulation, All insulated Lines Except for Heating Hot Water, Steam, and Condensate Return Lines		
	Loc: At joints and fittings only (Abated in room 100E)		
Non-ACM	Sheetrock	Loc: Throughout entire building	

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

TENAYA HALL (110) continued

Ceiling-	continued	
ACM*	Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building except for walls in room 100I	
ACM*	Transite Panels, Perforated Loc: Ceilings in restrooms 122W, 127W, 230W, 233W, 330W, and 333W (Transite Panels have been abated in SHOWER areas)	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roof, Built Up, Red Rock Loc: Entire roof	
ACM*	Sealant including Silver Paint Type Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Miscellaneous Material, Anti-Condensate Coating Loc: On condensate pans for all heating/fan units throughout building at each residence and restroom	
ACM*	Transite Panels Loc: On underside of eaves at rooms 100A, 100HA, 100HB, 100J, and 100K	

VISTA GRANDE (112)**NOT SURVEYED****General Description:** Floor, Walls = ACM; Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Mastic, Carpet Loc: Student Dining area	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM*	Sealant Loc: Room 105, North wall	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Assume all Suspect ACM to be ACM.		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SIERRA MADRE HALL, MAIN LOUNGE (113-L)**SURVEYED****General Description:** Floor, Walls, Ceiling, Roof = ACM *See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM*	Mastic, Carpet	Loc: Throughout entire building	
ACM	Sheet Flooring and Mastic	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM	Door Cores	Loc: All doors	
ACM*	Mastic, Cove	Loc: Throughout entire building	
ACM	Pipe Insulation, Domestic and Heating Hot Water Lines	Loc: Throughout entire building (Abated in 1st floor Mechanical room)	
Non-ACM	Sheetrock	Loc: Throughout entire building	
ACM*	Sheetrock Joint Compound and Texturecoat	Loc: Throughout entire building except for partition between rooms L122A & L122B	
Non-ACM	Stucco	Loc: Building exterior at room L122A	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
Non-ACM	Acoustic Tile and Mastic	Loc: Throughout entire building	
ACM	Pipe Insulation, Domestic and Heating Hot Water Lines	Loc: Throughout entire building (Abated in 1st floor Mechanical room)	
Non-ACM	Sheetrock	Loc: Throughout entire building	
ACM*	Sheetrock Joint Compound and Texturecoat	Loc: Throughout entire building except for partition between rooms L122A & L122B	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
Non-ACM	Roof, Built Up, Red Rock	Loc: Entire roof	
Non-ACM	Roof, Felt	Loc: Entire roof	
Non-ACM	Roof, Roll Type	Loc: Entire roof	
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		See "Note" Below
No Suspect Materials			

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SIERRA MADRE HALL, TOWERS 0-5 and Cogen Plant (113-0, 113-1, 113-2, 113-3, 113-4, 113-5)**General Description: Floor, Walls, Ceiling, Roof = ACM***See "Note" Below***SURVEYED****Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout all buildings	
Non-ACM	Grout, Ceramic Tile	Loc: Throughout all buildings	
ACM*	Mastic, Carpet	Loc: Throughout all buildings	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout all buildings	
ACM	Door Cores	Loc: All doors	
ACM*	Mastic, Cove	Loc: Throughout all buildings	
ACM	Pipe Insulation, All Insulated Lines and Equipment Loc: Throughout entire building (Abated in 1st floor Mechanical Rooms and Cogen Plant)		
ACM*	Sealant, Gray	Loc: Around all exterior windows	
Non-ACM	Sheetrock	Loc: Throughout all buildings	
ACM*	Sheetrock Joint Compound and Texturecoat Loc: In Cogen Plant and in rooms “O” and “U” on the first floor in all buildings		
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Acoustic Tiles	Loc: Throughout entire building including tiles behind masonite panels in hallways	
ACM*	Acoustic Tile Mastic Loc: Throughout entire building including mastic on tiles behind masonite panels in hallways		
ACM	Pipe Insulation, All Insulated Lines and Equipment Loc: Throughout entire building (Abated in 1st floor Mechanical Rooms and Cogen Plant)		
Non-ACM	Sheetrock	Loc: Throughout all buildings	
ACM*	Sheetrock Joint Compound and Texturecoat Loc: In Cogen Plant and in rooms “O” and “U” on the first floor in all buildings		
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Roof, Built Up, Red Rock	Loc: All roofs	
ACM*	Roof, Roll Type	Loc: All roofs at access hatches	
ACM*	Sealant	Loc: All roofs at patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SIERRA MADRE HALL, BIKE RACK COVERS (113-P, 113-Q, 113-R, 113-S, 113-T, 113-U)**General Description:** Roof = Non-ACM *See "Note" Below***SURVEYED****Detailed Description:****Floor- Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note" Below*

Non-ACM Roof, Roll Type Loc: All roofs

YOSEMITE HALL, MAIN LOUNGE (114-L)**SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM *See "Note" Below***Detailed Description:****Floor- Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note" Below*

Non-ACM Concrete, Foundation Loc: Throughout entire building

Non-ACM Grout, Ceramic Tile Loc: Restrooms and wet areas

Non-ACM Sheet Flooring and Mastic Loc: In rooms L113 and L122

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM *See "Note" Below***ACM Door Cores Loc:** All doors

Non-ACM Grout, Ceramic Tile Loc: Restrooms and wet areas

Non-ACM Mastic, Cove Loc: Throughout entire building

ACM Pipe Insulation, All Insulated Pipes**Loc:** Throughout entire building (Abated in 1st floor Mechanical Rooms only)**ACM* Sealant Loc:** At all exterior windows, between window frame and concrete wall

Non-ACM Sheetrock Loc: Throughout entire building

ACM* Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building**Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note" Below*

Non-ACM Acoustic Tile and Mastic Loc: Throughout entire building

ACM Pipe Insulation, All Insulated Pipes**Loc:** Throughout entire building (Abated in 1st floor Mechanical Rooms only)

Non-ACM Sheetrock Loc: Throughout entire building

ACM* Sheetrock Joint Compound and Texturecoat Loc: Throughout entire building**Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note" Below***ACM* Roof, Built Up, Red Rock Loc:** Entire roof

Non-ACM Roof, Roll Flashing Loc: At roof edges and joints

ACM* Sealant Loc: At patches, penetrations, and flashing**Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM** *See "Note" Below*

Non-ACM Insulation, Duct Loc: Throughout entire building on HVAC System

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

YOSEMITE HALL, TOWERS 0- 9 (114-0, 114-1, 114-2, 114-3, 114-4, 114-5, 114-6, 114-7, 114-8, and 114-9) SURVEYED

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = ACM

See "Note" Below

Detailed Description:

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout all buildings	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM*	Mastic, Carpet	Loc: Tower 1 ONLY	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout all buildings	
ACM	Door Cores	Loc: All doors	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout all buildings	
ACM	Pipe Insulation, All Insulated Pipes Loc: Throughout entire building (Abated in 1st floor Mechanical Rooms only)		
ACM*	Sealant	Loc: At all exterior windows, between window frame and concrete wall	
Non-ACM	Sheetrock	Loc: Throughout all buildings	
ACM*	Sheetrock Joint Compound and Texturecoat	Loc: Tower 9 ONLY. Rooms "U" and "Z" on all floors	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Tile and Mastic	Loc: Throughout all buildings	
ACM	Pipe Insulation, All Insulated Pipes	Loc: Throughout entire building. Abated in Mechanical Rooms only	
Non-ACM	Sheetrock	Loc: Throughout all buildings	
ACM*	Sheetrock Joint Compound and Texturecoat	Loc: Tower 9 ONLY. Rooms "U" and "Z" on all floors	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Built Up, Red Rock	Loc: All roofs	
Non-ACM	Roof, Roll Type	Loc: All roofs	
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Insulation, Duct, Fiberglass	Loc: Throughout entire building on HVAC System	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CHASE HALL (115)**SURVEYED**

General Description: Floor, Walls, Ceiling = ACM; Roof = Suspect ACM; Miscellaneous = Non-ACM

See "Note"

Below

Detailed Description:

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM	Floor Tile and Mastic	Loc: Throughout entire building under carpet	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Carpet	Loc: Throughout entire building	
ACM*	Mastic, Stair Treads	Loc: Main and basement stairways	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Brick and Mortar	Loc: Fire Place	
ACM(a)	Door Cores in Fire Doors	Loc: All doors except for office doors	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
ACM	Pipe Insulation, Steam and Hot Water Lines Loc: Throughout entire building (Abated in rooms at radiators and under building in basement areas)		
ACM*	Plaster Skim Coat	Loc: Entire building EXTERIOR	
Non-ACM	Plaster and Plaster Skim Coats	Loc: Entire building INTERIOR	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat		Loc: Throughout entire building
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
ACM	Pipe Insulation, Steam and Hot Water Lines Loc: Throughout entire building (Abated in rooms at radiators and under building in basement areas)		
Non-ACM	Plaster and Plaster Skim Coats	Loc: Entire building INTERIOR	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat		Loc: Throughout entire building
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Roofing Felts	Loc: On entire roof under clay tile	
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No suspect materials			

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

JESPERSEN HALL (116)**SURVEYED**

General Description: Floor, Walls, Ceiling = ACM; Roof = Suspect ACM; Miscellaneous = Non-ACM *See "Note" Below*

Detailed Description:

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM	Floor Tile and Mastic	Loc: Throughout entire building under carpet	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Carpet	Loc: Throughout entire building	
ACM*	Mastic, Stair Treads	Loc: Main and basement stairways	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
ACM(a)	Door Cores in Fire Doors	Loc: All doors except for office doors	
Non-ACM	Glazing Compound	Loc: All windows	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Mastic, Paneling	Loc: Throughout entire building	
ACM	Pipe Insulation, Steam and Hot Water Lines Loc: Throughout entire building (Abated in rooms at radiators and under building in basement areas)		
ACM*	Plaster and Plaster Skim Coats	Loc: Entire building INTERIOR	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat		Loc: Throughout entire building
Non-ACM	Stucco	Loc: Entire building EXTERIOR	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Acoustic Panels, Drop Ceiling Type		Loc: Room 107
ACM	Pipe Insulation, Steam and Hot Water Lines Loc: Throughout entire building (Abated in rooms at radiators and under building in basement areas)		
Non-ACM	Plaster and Plaster Skim Coats		Loc: Entire building INTERIOR
Non-ACM	Sheetrock, Joint Compound, and Texturecoat		Loc: Throughout entire building
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Roofing Felts		Loc: On entire roof under clay tile
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No suspect materials			

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

HERON HALL (117)**General Description:** Floor, Walls, Ceiling, Miscellaneous = ACM; Roof = Suspect ACM**SURVEYED***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
ACM	Floor Tile and Mastic	Loc: Throughout entire building under carpet	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Carpet	Loc: Throughout entire building	
Non-ACM	Mastic, Stair Treads	Loc: Main and basement stairways	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
ACM(a)	Door Cores in Fire Doors	Loc: All doors except for office doors	
ACM*	Glazing Compound	Loc: All windows	
Non-ACM	Grout, Ceramic Tile	Loc: Restrooms and wet areas	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Mastic, Paneling	Loc: Throughout entire building	
ACM	Pipe Insulation, Steam and Hot Water Lines Loc: Throughout entire building (Abated in rooms at radiators and under building in basement areas)		
Non-ACM	Plaster and Plaster Skim Coats	Loc: Entire building INTERIOR	
ACM*	Sheetrock	Loc: Basement storage room South of Mechanical Room (All other sheetrock is Non-ACM)	
Non-ACM	Sheetrock Joint Compound, and Texturecoat	Loc: Throughout entire building	
Non-ACM	Stucco	Loc: Entire building EXTERIOR	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Acoustic Panels, Drop Ceiling Type	Loc: Room 107	
ACM	Pipe Insulation, Steam and Hot Water Lines Loc: Throughout entire building (Abated in rooms at radiators and under building in basement areas)		
Non-ACM	Plaster and Plaster Skim Coats	Loc: Entire building INTERIOR	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Roofing Felts	Loc: On entire roof under clay tile	
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CAD RESEARCH CENTER (117-T)

General Description: Roof = ACM; Floor, Walls, Ceiling, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CHEDA RANCH, RESIDENCE (121)**

General Description: Roof, Miscellaneous = ACM; Floor, Walls, Ceiling = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:****Floor- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Assume all Suspect ACM to be ACM.

Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM* Sheetrock Joint Compound Loc: Throughout entire building**

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM* Sealant Loc: At patches, penetrations, and flashing****Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below***ACM Miscellaneous Material, Heat Shield Loc: Floor Furnace**

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CHEDA RANCH, MCCLOUD (121-A)**General Description:** Floor, Walls, Ceiling = ACM; Roof, Miscellaneous = Suspect ACM**SURVEYED***See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: At building perimeter	
ACM*	Floor Tile and Mastic	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Glazing Compound	Loc: All windows	
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: In walls around restroom and kitchen	
Non-ACM	Plaster	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Pipe Insulation, Domestic Hot Water Lines	Loc: Above ceiling around restroom and kitchen	
Non-ACM	Plaster	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roof, Composition Shingle, All Three Layers	Loc: Entire roof	
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Duct Joint, Tape/Seal	Loc: Throughout entire building on HVAC System	
Non-ACM	Insulation, Duct, Fiberglass	Loc: Throughout entire building on HVAC System	
ACM(a)*	Miscellaneous Material, Transite Pipe	Loc: At center of attic	
Non-ACM	Stucco	Loc: Chimney	

CHEDA RANCH, SANTA YNEZ (121-B)**General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***CHEDA RANCH, BARN (121-D)****General Description:** NO SUSPECT MATERIALS, BUILDING = Non-ACM**SURVEYED***See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified. See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CHEDA RANCH, MILKING BARN (121-E)**SURVEYED****General Description:** Walls, Roof = Suspect ACM; Floors, Ceilings = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation and Floors	Loc: Throughout entire building

Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)*	Glazing Compound	Loc: All windows

Non-ACM Plaster Loc: Throughout entire building

Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Plaster	Loc: Throughout entire building

Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
ACM(a)*	Sealant	Loc: At patches, penetrations, and flashing

Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

CHEDA RANCH, CAR PORT (121-Q)**SURVEYED****General Description:** Floors, Walls, Ceiling, Roof, Miscellaneous = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" below.</i>
Non-ACM	Concrete, Foundation	Loc: Under entire building

Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roof, Roll Type	Loc: Entire roof

Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

CHEDA RANCH, POLE BARN, SOUTH (121-R)**SURVEYED****General Description:** NO SUSPECT MATERIALS, BUILDING = Non-ACM*See "Note" Below***CHEDA RANCH, POLE BARN, NORTH (121-U)****SURVEYED****General Description:** NO SUSPECT MATERIALS, BUILDING = Non-ACM*See "Note" Below***PARKER, RESIDENCE (122)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

PARKER, EQUIPMENT STORAGE (122-A)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***PARKER, RESTROOM (122-B)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***PARKER, STORAGE (122-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***PARKER, SILO (122-S)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***PARKER, BARN (122-T)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***PARKER, PUMPHOUSE (122-U)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***PETERSON RANCH, RESIDENCE #1 (123)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***PETERSON RANCH, RESIDENCE #2 (123-A)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***PETERSON RANCH, RESIDENCE, TRAILER (123-B)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***STUDENT SERVICES (124)**

General Description: Floors, Walls, Ceiling, Roof= Non-ACM; Miscellaneous = ACM

SURVEYED*See "Note" Below***Detailed Description:****Floor- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" below.*

Non-ACM Carpet Mastic Loc: Throughout entire building

Non-ACM Concrete, Foundation Loc: Under entire building

Non-ACM Floor Tile and Mastic Loc: Throughout entire building

Non-ACM Grout, on Ceramic Tile Loc: In Restrooms

Non-ACM Sheet Flooring and Mastic Loc: Room 116

Detailed Description: continued on next page

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

STUDENT SERVICES (124) continued

Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cove Base Mastic	Loc: Throughout entire building	
Non-ACM	Door Cores	Loc: Throughout entire building	
Non-ACM	Insulation, Fiberglass	Loc: Throughout entire building	
Non-ACM	Pipe Insulation, Fiberglass	Loc: Throughout entire building	
Non-ACM	Plaster	Loc: Restrooms	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Non-ACM	Stucco	Loc: Entire building exterior	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Panels, Drop Ceiling	Loc: Throughout entire building	
Non-ACM	Insulation, Fiberglass	Loc: Throughout entire building	
Non-ACM	Pipe Insulation, Fiberglass	Loc: Throughout entire building	
Non-ACM	Plaster	Loc: Restrooms	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Red Tile Shingles	Loc: Entire roof	
Non-ACM	Tarpaper	Loc: Entire roof	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Duct Joint Tape	Loc: On metal ducts throughout entire building	

SERRANO RANCH, HOUSE (125)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SERRANO RANCH, RESIDENCE, TRAILER (125-A)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SERRANO RANCH, RESIDENCE, TRAILER #2 (125-B)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SERRANO RANCH, SHEEP BARN (125-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SERRANO RANCH, STORAGE (125-D)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CHORRO CREEK RANCH, RESIDENCE (126)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CHORRO CREEK RANCH, SHOP (126-A)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CHORRO CREEK RANCH, EQUIPMENT STORAGE (126-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CHORRO CREEK RANCH, STORAGE (126-T)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***CHORRO CREEK RANCH, GARAGE (126-U)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***ESCUELA RANCH, OFFICE/STORAGE (127)**

General Description: Floor, Roof = ACM; Walls, Ceilings, Miscellaneous = Non-ACM

SURVEYED*See "Note" Below***Detailed Description:****Floor- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Concrete, Foundation Loc: Throughout entire building

ACM* Floor Tile and Mastic Loc: Throughout entire building**Wall- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Mastic, Panel Loc: Throughout entire building

Non-ACM Sheetrock, Joint Compound, and Texturecoat Loc: Throughout entire building

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Non-ACM Acoustic Tile and Mastic Loc: Throughout entire building

Non-ACM Sheetrock, Joint Compound, and Texturecoat Loc: Throughout entire building

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Non-ACM Roof, Composition Shingle Loc: Entire roof

Non-ACM Roof, Roll Type Loc: Roof over attached storage area

ACM* Sealant Loc: At patches, penetrations, and flashing**Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Insulation, Fiberglass Loc: Throughout attic

ESCUELA RANCH, POLE BARN (127-A)General Description: NO SUSPECT MATERIALS, BUILDING = Non-ACM *See "Note" Below***SURVEYED**

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

PARSON'S RESIDENCE (128)

General Description: Floors = ACM; Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***Detailed Description:****Floor-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below***ACM*** Floor Tile and Mastic Loc: Restrooms**Wall-** Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Ceiling- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Roof- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

Misc.- Loc = Location, * = Non-Friable, (a) = Assumed ACM*See "Note" Below*

Assume all Suspect ACM to be ACM.

PARSON'S, STORAGE (128-A)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***ORCHARD HOUSE (128-B)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***WEST FIELD, EQUIPMENT STORAGE (128-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***WEST FIELD, STORAGE (128-D)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***AVILA, RESIDENCE (129)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***AVILA, GARAGE/APARTMENT (129-A)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***AVILA, STORAGE (129-U)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CHILDREN'S CENTER including ADDITION (133)**SURVEYED****General Description:** Roof, Miscellaneous = ACM; Walls = Suspect ACM; Floors, Walls, Ceiling = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Floor Tile and Mastic	Loc: Throughout entire building	
Non-ACM	Mastic, Carpet	Loc: Throughout entire building	
Non-ACM	Sheet Flooring and Mastic	Loc: Rooms 105, 105A, 105B, and 107	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Cinder Block, Mortar, and Concrete Fill	Loc: Throughout entire building	
ACM(a)	Door Cores	Loc: All doors	
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Miscellaneous Material, Wall Paper and Glue	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound and Texturecoat	Loc: Throughout entire building	
Non-ACM	Stucco	Loc: Entire building exterior	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Acoustic Panels, Drop Ceiling Type	Loc: All sizes throughout entire building	
Non-ACM	Sheetrock, Joint Compound and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Roofing Felts	Loc: Entire roof, under clay tiles	
ACM*	Sealant	Loc: At patches, penetrations and flashing	
Non-ACM	Sealant	Loc: White, between South patio roof and main building	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Duct Joint Seal	Loc: At swamp cooler connection to building outside room 105A	
Non-ACM	Insulation, Attic, Fiberglass	Loc: Throughout entire building	
Non-ACM	Miscellaneous Material, Mortar Seal	Loc: On roof at clay tiles	

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CHILDREN'S CENTER, STORAGE #1 (133-B)**SURVEYED****General Description:** Floors, Walls, Roof = Non-ACM *See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building

Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Door Cores	Loc: Entry doors

Non-ACM Stucco Loc: Entire building exterior

Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roofing Felts	Loc: On entire roof under clay tile

Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

CHILDREN'S CENTER, STORAGE #2 (133-C)**SURVEYED****General Description:** Floors, Walls, Roof = Non-ACM *See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building

Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Door Cores	Loc: Entry doors

Non-ACM Stucco Loc: Entire building exterior

Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
Non-ACM	Roofing Felts	Loc: On entire roof under clay tile

Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM	<i>See "Note" Below</i>
No Suspect Materials		

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

CHILDREN'S CENTER, STORAGE #3 (133-D)**SURVEYED****General Description:** Roof = Non-ACM *See "Note" Below***Detailed Description:****Floor-** **Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

No Suspect Materials

Wall- **Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

No Suspect Materials

Ceiling- **Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

No Suspect Materials

Roof- **Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Roof, Roll Type including Sealant Loc: Entire roof

Misc.- **Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

No Suspect Materials

CHILDREN'S CENTER, STORAGE #4 (133-E)**SURVEYED****General Description:** Roof = Non-ACM *See "Note" Below***Detailed Description:****Floor-** **Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

No Suspect Materials

Wall- **Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

No Suspect Materials

Ceiling- **Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

No Suspect Materials

Roof- **Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

Non-ACM Roof, Composition Shingle Loc: Entire roof

Misc.- **Loc = Location, * = Non-Friable, (a) = Assumed ACM***See "Note" Below*

No Suspect Materials

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

VISITOR INFORMATION, GRAND AVE. (134)**SURVEYED****General Description:** Floors, Walls, Ceiling, = Non-ACM *See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” below.</i>
Non-ACM	Concrete, Foundation	Loc: Throughout entire building	
Non-ACM	Floor Tile and Mastic	Loc: Throughout entire building	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
Non-ACM	Mastic, Cove	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See “Note” Below</i>
No Suspect Materials			

CDF STATION, ALL BUILDINGS (135)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***ITRC WATER DELIVERY FACILITY (136-A)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***ITRC WATER DELIVERY FACILITY, STORAGE SHED "B" (136-B)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***ITRC WATER DELIVERY FACILITY, STORAGE SHED "C" (136-C)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***ITRC WATER DELIVERY FACILITY, STORAGE SHED "D" (136-D)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***ITRC WATER DELIVERY FACILITY, STORAGE SHED "E" (136-E)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***ITRC WATER DELIVERY FACILITY, STORAGE SHED "F" (136-F)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

ITRC WATER DELIVERY FACILITY RESTROOM (136-R)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***ITRC WATER DELIVERY FACILITY, TRANSFORMER BUILDING (136-U) NOT SURVEYED**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

*See "Note" Below***STUDENT EXPERIMENTAL FARM, OFFICES (137)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***STUDENT EXPERIMENTAL FARM, ANIMAL SHELTER (137-A)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***STUDENT EXPERIMENTAL FARM, EQUIP. STORAGE (137-B)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***STUDENT EXPERIMENTAL FARM, VEGETABLE BUILDING (137-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***WALTERS RANCH, WHALE ROCK PUMP STATION (139-U)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, AL SMITH'S HOUSE (140-A)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, ROUNDHOUSE (140-B)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, CAR BARN (140-C)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, RAILROAD MACHINE SHOP (140-D)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, RAILROAD SHED (140-E)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SWANTON PACIFIC RANCH, RED HOUSE (140-F)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, RED HOUSE MOBILE HOME (140-G)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, GEORGE'S HOUSE (140-H)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, SHINGLED SHED (140-I)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, GREEN HOUSE (140-J)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, GREEN HOUSE BARN (140-K)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, BUNK HOUSE (140-L)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, CHEESE HOUSE (140-M)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, SEASIDE SCHOOL HOUSE (140-N)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, TRANCAS CABIN (140-O)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, RED HOUSE COTTAGE (140-P)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, YURTS (140-Q)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, COWBOY'S SHACK (140-R)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below***SWANTON PACIFIC RANCH, CDF FIRE STATION (140-S)**

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

SWANTON PACIFIC RANCH, BOY SCOUT CAMP (140-T)**General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***POULTRY UNIT, NEW, MAIN EDUCATIONAL FACILITY (150)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***POULTRY UNIT, NEW, CAGE BROODING HOUSE (150-A)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***POULTRY UNIT, NEW, TEST BROODING HOUSE (150-B)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***POULTRY UNIT, NEW, EQUIPMENT & MAINTENANCE (150-C)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***POULTRY UNIT, NEW, EGG PACKING SHED (150-D)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***POULTRY UNIT, NEW, CONVENTIONAL LAY HOUSE (150-E)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***POULTRY UNIT, NEW, HIGH-RISE LAY HOUSE (150-F)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***POULTRY UNIT, NEW, PROJECT BREEDER HOUSE (150-G)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***POULTRY UNIT, NEW, FLOOR BREEDING HOUSE (150-H)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

POULTRY UNIT, NEW, RESIDENCE TRAILER (150-I)**SURVEYED****General Description:** Floor, Roof = ACM; Walls, Ceiling, Miscellaneous = Non-ACM*See "Note" Below***Detailed Description:**

Floor-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM	Sheet Flooring	Loc: Restroom at hitch side and water heater closet	
Non-ACM	Sheet Flooring Mastic	Loc: Restroom at hitch side and water heater closet	
Wall-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Insulation, Fiberglass with Kraft Paper	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Ceiling-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Insulation, Fiberglass with Kraft Paper	Loc: Throughout entire building	
Non-ACM	Sheetrock, Joint Compound, and Texturecoat	Loc: Throughout entire building	
Roof-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
ACM*	Sealant	Loc: At patches, penetrations, and flashing	
Misc.-	Loc = Location, * = Non-Friable, (a) = Assumed ACM		<i>See "Note" Below</i>
Non-ACM	Miscellaneous Material, Gasket	Loc: Between heater exhaust vent and ceiling	

BAGGETT STADIUM (160)**NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***SPORTS COMPLEX BASEBALL STADIUM, LOCKERS (160-A)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***SPORTS COMPLEX BASEBALL STADIUM, TEAM ROOM (160-B)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***BAGGETT STADIUM PRESS BOX (160-C)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***BATTING CAGES 160 NORTH (160-D)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***BATTING CAGES 160 SOUTH (160-E)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below***SPORTS COMPLEX MAINTENANCE BUILDING (160-F)****NOT SURVEYED****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM*See "Note" Below*

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

BOB JANSSEN FIELD (161)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

SPORTS COMPLEX SOFTBALL STADIUM, LOCKERS (161-A)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

BATTING CAGES 161 SOUTH (161-B)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

BATTING CAGES 161 NORTH (161-C)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

SPORTS COMPLEX RESTROOM #1 (162-D)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

CERRO MORRO (170-A)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

CERRO CABRILLO (170-B)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

CERRO HOLLISTER (170-C)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

CERRO ROMAULDO (170-D)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

CERRO BISHOP (170-E)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

CERRO ISLAY (170-F)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

CERRO SAN LUIS (170-G)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

PUMPHOUSE #1 (201)

General Description: Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM

NOT SURVEYED

See "Note" Below

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

PUMPHOUSE #2 (202)**General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***WATER RESERVOIR #1, LARGE, LOWER (203)****General Description:** Floors, Walls, Ceiling, Roof, Miscellaneous = Non-ACM *See "Note" Below***SURVEYED****Detailed Description:**

Entire Structure is Concrete

WATER RESERVOIR #2, SMALL, UPPER (204)**General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***RADIO TRANSMITTER BLDG. - KVEC (208)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***CELLULAR ONE, PHONE SWITCH (208-A)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***PUMPHOUSE, WEST FIELD, CROPS UNIT (225)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***PUMPHOUSE, EAST FIELD, CROPS UNIT (226)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***PUMPHOUSE, STENNER CREEK RD. (227)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***CAL POLY MARINE SCIENCE ED. & RESEARCH CENTER (228)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = Suspect ACM**NOT SURVEYED***See "Note" Below***CAMPUS, GENERAL (GEN)****General Description:** Floor, Walls, Ceiling, Roof, Miscellaneous = ACM**NOT SURVEYED***See "Note" Below***Detailed Description:**

Non-ACM Asphalt, Roads Loc: Entire contiguous campus

Non-ACM Brick and Mortar Loc: Throughout entire contiguous campus except for high temperature applications

Non-ACM Cinder Block, Mortar, and Concrete Fill Loc: Throughout entire contiguous campus

Non-ACM Concrete, Foundation and Structural Loc: Throughout entire contiguous campus including sidewalks

ACM* Sealant including Silver Paint Type

Loc: Throughout entire contiguous campus on roofs at patches, penetrations, and flashing

ACM(a) Steam Manholes Loc: Throughout entire contiguous campus

NOTE: All suspect materials must be presumed ACM until tested including suspect materials not previously identified.
 See Page 5 for a list of typical suspect materials. Please see Page 4 for "How to Use This Booklet".

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