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Final Asbestos Report (AREE 65)

Base Realignment and Closure Environmental Evaluation (BRAC EE) Part II Fort Devens, Massachusetts

Submitted to

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Aberdeen Proving Ground, Maryland

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May 1995

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After the buildings were inspected and sample results were known, an exposure risk value was determined using the *USAEC Guidelines for Asbestos Hazard Assessments in U.S. Army Facilities.* Exposure risks ranged from "A" to "F", with an "A" designation recommending immediate action to mitigate the risk, and an "F" designation recommending no immediate action. All buildings surveyed were incorporated into a database using the USAEC ACM Checklist. From this checklist, three reports were generated: a summary report; a cost to repair, remove, or replace ACBM report; and an exposure hazard risk report.

Final Asbestos Report
(AREE 65)

Arthur D Little

Base Realignment and Closure Environmental Evaluation (BRAC EE) Part II Fort Devens, MA

Program Manager, Robert Lambe — Date: 5-10-95

Task Manager, Richard Waterman — Date: 5/10/95

Submitted to

U.S. Army Environmental Center (USAEC)
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List of Acronyms and Abbreviations

ACBM	Asbestos-Containing Building Materials
ACM	Asbestos-Containing Materials
AHERA	Asbestos Hazard Emergency Response Act
AREE	Areas Requiring Environmental Evaluation
BRAC EE	Base Realignment and Closure, Environmental Evaluation
EPA	U.S. Environmental Protection Agency
HASP	Health and Safety Plan
MA DLI	Massachusetts Department of Labor and Industries
NESHAP	National Emissions Standard of Hazardous Air Pollutants
NIST	National Institute of Standards and Technology
NVLAP	National Voluntary Laboratory Accreditation Program
O&M	Operations and Maintenance
OSHA	Occupational Safety and Health Administration
PACM	Presumed Asbestos-Containing Materials
PLM	Polarized Light Microscopy
QAPjP	Quality Assurance Project Plan
QC	Quality Control
SACBM	Homogenous Suspect Asbestos Containing Building Materials
TEM	Transmission Electron Microscopy
TSI	Thermal Systems Insulations
USAEC	U.S. Army Environmental Center
USATHAMA	U.S. Army Toxic and Hazardous Materials Agency

Executive Summary

As part of the Fort Devens Base Realignment and Closure Environmental Evaluation (BRAC EE), all structures on Fort Devens were inspected for asbestos. This evaluation was designated Areas Requiring Environmental Evaluation (AREE) 65. A total of 1,060 structures were surveyed consisting of 585 industrial and 475 non-industrial structures. Buildings of similar structure and construction date were grouped together. A total of 263 groups were identified. All buildings in each group were inspected to determine the presence of suspect asbestos-containing building materials (SACBM). Representative SACBM in each building group was then sampled to confirm the presence or absence of asbestos-containing materials (ACM). If sample results confirmed the presence of ACM, then all homogeneous materials in that group were determined to contain asbestos.

After the buildings were inspected and sample results were known, an exposure risk value was determined using the *USAEC Guidelines for Asbestos Hazard Assessments in U.S. Army Facilities*. Exposure risks ranged from "A" to "F", with an "A" designation recommending immediate action to mitigate the risk, and an "F" designation recommending no immediate action. The "A" designation was mostly assigned to heating systems and duct insulation in boiler rooms of older buildings. The implementation of operations and maintenance (O&M) programs were recommended in many buildings to ensure that exposure to ACM is minimized. All buildings surveyed were incorporated into a database using the USAEC ACM Checklist. From this checklist, three reports were generated: a summary report; a cost to repair, remove, or replace ACBM report; and an exposure hazard risk report. This database is in dBASE IV format. Section 3.0 of this report provides a general summary of asbestos exposure risk by area, building type, and building function on Fort Devens.

1.0 Introduction

Task Order No. 0011 Fort Devens Base Realignment and Closure Environmental Evaluation, Part II (BRAC EE, Part II) was awarded to Arthur D. Little, Inc., by the U.S. Army Environmental Center (USAEC) under contract No. DAAA15-91-D-0016. As part of this Task Order, structures on Fort Devens Main and North Posts, having the potential to contain asbestos, were surveyed and sampled. The asbestos evaluation at Fort Devens was designated as Area Requiring Environmental Evaluation (AREE) 65 in the *Enhanced Preliminary Assessment, Fort Devens, Massachusetts, April 1992, USATHAMA*.

1.1 Objective

The objective of this study was to conduct building evaluations of all structures on Fort Devens North and Main Posts in order to identify those buildings that contain suspect Asbestos Containing Building Materials (ACBM). The building evaluations consisted of reviewing building plans and conducting building inspections to characterize the quantities and types (friable or non-friable) of ACBM. As part of the survey process buildings were divided into groups, according to function and date of construction. ACBMs, once identified, were quantified and a percentage of the suspect material was sampled. If the material sampled was found to contain asbestos, then all like-material found throughout the building group was assumed to contain asbestos. There was no further sampling of the materials. Upon completion of the survey, the results were summarized by building number and group. Cost estimates were developed for the removal, repair, and replacement of ACM found in each of the surveyed buildings. The potential for exposure of workers to asbestos fibers was also evaluated and exposure risk values were determined. The exposure risk values were based on the *USAEC Guidelines for Asbestos Hazard Assessments in U.S. Army Facilities*. The asbestos survey was performed in accordance with Army specifications and guidance.

1.2 Previous Studies

An asbestos survey, titled *Asbestos Materials Assessment Survey, Fort Devens, Massachusetts*, was conducted by HUB Testing Laboratories, Inc., in 1987 for the Department of the Army, Headquarters Fort Devens. The report was reviewed during the initial document review, but due to the limited scope of work covered in the report it was recommended by Fort Devens personnel that the report not be referenced during the AREE 65 asbestos investigations.

1.3 Project Organization and Approach

The asbestos survey, sampling, and sample analysis were performed by an asbestos subcontractor, Hygienetics Environmental, under the direct oversight of Arthur D. Little personnel. Hygienetics personnel performing the surveys were EPA/AHERA accredited inspectors. Furthermore, inspections and sampling were performed under the direct supervision of Massachusetts Department of Labor and Industries (MA DLI) accredited inspectors. Laboratory analysis of bulk asbestos samples was also performed by Hygienetics Environmental. This laboratory is accredited for bulk sample analysis under the National Voluntary Laboratory Accreditation Program (NVLAP). Arthur D. Little oversight included scheduling building inspections, ensuring access to all structures, maintaining complete documentation of all buildings surveyed, and developing a comprehensive database including all structures on Fort Devens and the results of the inspection.

In order to meet the objectives of this study, the project approach began with identifying all industrial and non-industrial structures on both the Main and North Posts. Industrial structures included motor pools and maintenance areas, administrative and office buildings, warehouses, vehicle sheds, boiler houses, medical facilities, shopping areas, gyms, training areas, sewage and water pump stations, chapels, and post entrance gates. Non-industrial structures included all residential structures on post. A total of 585 industrial and 475 non-industrial structures were identified. (See Appendix A) In an effort to reduce the number of repetitive samples collected in each building, buildings were segregated into groups according to similar structure and date of construction. A total of 263 groups were identified and only a representative percentage of the buildings in each group were sampled. The industrial buildings were surveyed between March 1994 and July 1994 and the non-industrial buildings were surveyed between September 1994 and December 1994.

1.4 Report Organization

This report is divided into three sections. Section 1 describes the project's objectives, approach, and organization. Section 2 summarizes the evaluation methodology used to gather and track asbestos data, as well as the field assumptions, sampling methodology, and quality control procedures used throughout the project. Section 3 divides buildings on the North and Main Posts into 20 different groups by area on Fort Devens. The groupings present an overall evaluation of ACBM for like-building structures. Results are presented in tabular form and categorized according to exposure hazard assessment, ACBM, and assumed ACBM. The tables also describe the material and the amount and type of asbestos present.

There are four appendices to this report. The appendices are:

Appendix A Building List (Structures Included in the Asbestos Survey)
Appendix B Worksheets
- USAEC ACM Assessment Checklist
- Homogeneous SACBM Inventory Sheet
- Bulk Sampling Allocation Form
- Asbestos Bulk Sample Data Form

Appendix C Asbestos Code and Cost Inventory
Appendix D Database (On Disk)
- Summary Report
- Cost Report
- Exposure Hazard Risk Report
- USAEC ACM Assessment Checklist

2.0 Summary of Evaluation Program and Field Procedures

2.1 Evaluation Methodology

To aid in evaluating the large number of buildings on base, buildings throughout the Main and North Posts were divided into groups. Building groups were developed according to construction date, building function, and physical location. Of the 1060 buildings that were surveyed, 263 groups were identified. Each group was assigned a number ranging from 1 to 270. While conducting the surveys a number of buildings were regrouped after visually inspecting the building and finding a change in building function. Due to this regrouping, seven group numbers do not have buildings assigned to them. They are group numbers 65, 73, 74, 75, 182, 220, and 248. Buildings were surveyed by groups, allowing the inspection team to complete one group before moving onto the next. Prior to conducting the survey, the building occupants were notified of the asbestos teams' arrival and presented with an "Asbestos Fact Sheet" describing the purpose of the survey and the various health effects of asbestos.

2.1.1 Data Gathering and Tracking

Four different forms were used throughout the asbestos survey: the Homogenous Suspect Asbestos Containing Building Materials (SACBM) Inventory Sheet, the USAEC ACM Assessment Checklist, the Bulk Sampling Allocation Form, and the Asbestos Bulk Sample Data Form. Examples of these forms are found in Appendix B and descriptions of the forms are as follows:

	Form	Function
1.	Homogenous SACBM Inventory Sheet	- Assigns each suspect material a material identification number that represents the suspect material within the building group. - Provides a description of the SACBM. - As new SACBM was encountered, a new SACBM was added to the inventory sheet.
2.	USAEC ACM Assessment Checklist	- Developed using the *USAEC Guidelines for Asbestos Hazard Assessments in U.S. Army Facilities*. - Lists SACBM in each building. - Notes buildings containing no SACBM. - Provides information on four primary sections: building description, damage assessment, exposure assessment, and results.

Form		Function
3.	Bulk Sampling Allocations Form	- Tracks the number of buildings surveyed and the number of samples collected. - Highlights buildings that require additional sampling.
4.	Asbestos Bulk Sample Data Form	- Records analytical results.

Hand-drawn diagrams of the building and/or portion of the building accompanied each sample location. The drawing(s) illustrated the sample location of suspect and/or confirmed ACBM. Each drawing containing the building number, group number, and suspect material identification number. Currently, the building drawings showing asbestos sample locations with the original building survey checklists are on file in the Fort Devens BRAC Office.

2.1.1.1 Description of the USAEC ACM Assessment Checklist. The USAEC ACM Assessment Checklist served as the basis for determining asbestos exposure risk. A separate checklist was completed for each suspect material in each building. The checklist is divided into four sections: building description, damage assessment, exposure assessment, and results. The different sections are described below:

- Section 1 - The building description section includes the following:

  - Building number
  - Group number
  - Date constructed
  - Square footage of building
  - Building description
  - Inspectors
  - Date of survey
  - Description of SACBM
  - Bulk sample drawing numbers
  - Suspect material identification number
  - Material quantities
  - Areas or rooms where the material is found.

- Section 2 - The damage assessment section describes the condition of the SACBM, identifying any physical damage, water damage, and potential damage due to routine maintenance activities. The damage assessment used a number scale ranging from zero to five or zero to three where zero represents no damage and three or five represent significant damage.

In addition, the ACBM damage assessment was categorized as follows:

0 = Non-friable ACBM in good condition
1A = Miscellaneous ACBM
1B = Inaccessible thermal system insulation and surfacing material
2A = Non-friable ACBM in poor condition
2B = Accessible thermal system insulation
3 = ACBM on exterior of supply ducts, or capable of being introduced into air ducts
4 = Accessible surfacing material

The percent asbestos (based on laboratory analysis) was assigned the following values:

<1% = 0
1 to 30% = 1
31 to 50% = 2
>50% = 3

Once the damage assessment section was complete, the values for each ACBM were added together and multiplied by the percent asbestos to give an overall damage assessment total for that homogeneous material. The damage assessment total score ranged between 0 and 17, where 17 indicated significant amounts of damage.

- Section 3 - The third section describes the exposure potential of SACBM to workers or tenants. This section consists of six assessment categories that are as follows:

Category		Values
a.	Material friability	0 = non-friable 1 = low friability 2 = moderate friability 3 = high friability
b.	Occupant accessibility to ACBM fibers	0 = low accessibility 1 = moderate accessibility 2 = high accessibility

Category		Values
c.	Activity/use	0 = no activity 1 = low activity 2 = moderate activity 3 = high activity
d.	Air stream/plenum	0 = no air stream 1 = low air stream 2 = moderate air stream 3 = high air stream
e.	Area of visible surface or damaged ACBM	0 = <10 sq.ft. or lin.ft. 1 = 10 to 100 sq.ft. or lin.ft. 2 = 100 to 1,000 sq.ft. or lin.ft. 3 = >1,000 sq.ft. or lin.ft.
f.	Population of occupied facilities (on an 8-hour basis for average occupancy)	1 = < 9 occupants or corridors 2 = 10 to 200 occupants 3 = 201 to 500 occupants 4 = 501 to 1,000 occupants 5A = over 1,000 occupants 5B = Residences, or medical, or child care centers
	For unoccupied facilities	0 = Unoccupied 5C = Unoccupied, but with significant asbestos exposure risk

Once the exposure assessment section was complete, the values for each ACBM were added together to give an overall exposure assessment total for that homogeneous material. The exposure assessment total score ranged between 0 and 21. If the asbestos content was less than 1 percent or the material was non-friable, th n the exposure total was given a zero value.

Once the damage total and exposure total were calculated, the scores were entered into a matrix to find the corresponding risk assessment index. The index range is from "A" to "F" where a "A" value represents a need for immediate action and a "F" represents the need for routine operations and maintenance (O&M), but does not require immediate action. The table below illustrates the scoring matrix.

Damage Score	Exposure Score				
	21-18	17-14	13-8	7-1	0
17 to 13	A	A	B	C	F
12 to 9	A	B	C	D	F
8 to 5	B	C	D	E	F
4 to 1	C	D	E	F	F
0	F	F	F	F	F

According to the *USAEC Guidelines for Asbestos Hazard Assessments in U.S. Army Facilities* the following corrective actions are recommended for each assessment value.

Assessment Value	Corrective Action
A	Take immediate action to isolate the area, restrict access, and/or immediately remove ACBM. If removal is needed, action planning needs to include a detailed survey.
B	Initiate a special O&M program immediately. Possible follow-up actions may include limiting access to the area or removal.
C	Initiate a special O&M program and plan for potential removal of ACBM.
D	Initiate a special O&M program. Damaged areas should be repaired.
E	Continue a special O&M program and frequently monitor the condition of the ACBM. Tke steps to prevent damage to ACBM.
F	No immediate action necessary. Continue a special O&M program until major renovation or demolition requires removal or until assessment factors change.

- Section 4 - The fourth and final section of the USAEC ACM Assessment Checklist is the sampling results section. Each sample collected was given a sample identification number. The results were presented according to the percent and type of asbestos found in each building material. In addition, the drawing number showing the location of the sample was referenced.

2.1.1.2 Computer Database. The USAEC ACM Assessment Checklist was designed to be transferred to a computer information database to generate three reports: a building survey summary table, a cost table, and a risk assessment exposure table. The building survey summary table presents all data found on the USAEC ACM Assessment Checklist and prioritized the building material according to asbestos content and exposure values. The cost table presents the costs to repair, remove and replace ACBM, and it is prioritized according to asbestos content and exposure values. The third table presents the exposure risk values for ACBM and is prioritized according to risk value. The computer database is described in detail in Appendix D. In addition, Appendix D provides a disk copy of the database with each report.

2.1.2 Assumptions

Throughout the course of the survey, under the direction of Fort Devens personnel and the USAEC, four general assumptions were made pertaining to suspect ACBM. These assumptions involved classifying materials as containing asbestos. The assumptions were made because the integrity of the material could be jeopardized if sampled, the material typically contains asbestos, or the material was unable to be sampled.

The first assumption involved assumed materials. All assumed materials were quantified and arbitrarily assigned an asbestos content value of 10 percent. Assumed materials include: 9 by 9-inch floor tile and its associated mastic, roofing sealant, roofing paper or tar, cement or transite paneling, HVAC duct joiner cloth, electrical wire insulation, and fire door core material. Assumed materials were not illustrated on building drawings.

A second assumption applied to insulated pipe fittings (e.g., elbows, valves, hangers) associated with pipe lagging. Both the lagging and the fittings were sampled, however, if the lagging contained asbestos, then it was assumed that the fittings also contained asbestos, and the fitting samples were not analyzed. If the lagging did not contain asbestos, then the fittings were analyzed to determine asbestos content.

A third assumption concerned the number of samples that were analyzed. Wherever possible, a series of samples were collected randomly over the entire application of ACBM. If the first sample of a homogeneous material was determined to contain asbestos, then the entire application was classified as asbestos-containing based upon this positive sample result and appearance of homogeneity. If any of the samples were positive then the homogeneous material would be considered to be asbestos-containing for the group.

The fourth assumption related to SACBM and applied to sampling activities occurring after October 1994. The Occupational Safety and Health Administration (OSHA) revised the hazard communications provisions that pertain to asbestos. The revised regulations require all SACBM to be considered as ACM unless testing

proves the material to be non-ACM. OSHA has classified these materials as "Presumed Asbestos-Containing Materials (PACM)." Therefore, SACBM that is present in buildings that were not sampled and were constructed prior to 1980, are classified as PACM by OSHA. As a result, all SACBM was presumed to contain asbestos.

2.1.3 Explanation of Inspection Codes

As part of the inspection and sampling process, each suspect ACBM was assigned an inspection code. The inspection code assisted in the generation of the database reports and ensured that each suspect material was given a unique material description. The inspection codes were categorized by material function. Example categories included: boilers and breaching material, gasketing materials, ducts and HVAC equipment, pipe insulation, pipe fitting insulation, surfacing materials, and tiles (including wall, ceiling and floor). See Appendix B for a complete list of inspection codes.

2.2 Sampling Methodology

Sampling of SACBM was performed in accordance with USAEC guidance. Consistent with this guidance, not all suspect materials were sampled. In an effort to reduce the number of samples collected, representative SACBM were collected in predetermined buildings. If samples were found to contain asbestos, then all homogeneous like-materials were assumed to contain asbestos. If the samples were found not to contain asbestos, then all like homogeneous materials in that group were considered not to contain asbestos.

2.2.1 Survey/Sampling Technique

The surveys were conducted by a team of two asbestos inspectors. The team first conducted building walk-throughs, quantified suspect ACBM, and collected samples. Sample locations were identified on drawings for each building surveyed and sampled. Prior to collecting samples, if an area of the building was occupied, the survey team would ask the occupants to temporarily vacate the area while the samples were collected.

In general, suspect ACBM were divided into three major categories: Thermal System Insulations (TSI), surfacing materials, and miscellaneous materials. TSI included pipe and fitting insulations, boiler and breech insulations, and tank, ductwork, and air handler insulations. Surfacing materials include fireproofing on structural surfaces, acoustical and decorative finishes, spackling or joint compound, textured paint or finishes, ceiling and wall plasters, and blown-in or loose-fill ceiling or wall insulation. Miscellaneous materials included, but was not limited to: ceiling or wall tiles, gypsum wallboard assemblies, floor mastics, floor tiles, rope and sheet gasketing, roofing material, all exterior building surfaces, and transite paneling. Once the material was classified, the suspect ACBM was characterized to determine the materials' friability. Characterization consisted of touching the suspect material and

identifying homogeneous areas of both friable and non-friable suspect ACBM. Following the characterization of the material, the number of samples required was identified and samples were collected.

Samples were collected using a wet technique to prevent airborne fiber release. Each material was cut through entirely with a knife to ensure that a complete cross section was obtained for sampling. Sample size was generally a 1-inch square for floor tiles and floor sheeting materials, and the size of a quarter for all other materials. Once collected, the sample was placed in a numbered plastic bag, sealed, and submitted to the laboratory for analysis. A unique sample numbering system was used to identify each sample as shown below:

3618-147-05A

The sample numbering system identified the building number, the group number, and a homogeneous material number taken from the Homogeneous Suspect ACBM Inventory Sheet. In the example above, 3618 is the building number; 147 is the building group number (assigned by Arthur D. Little); and 05 is the designated homogenous material number (assigned by Hygienetics Environmental). The homogeneous material number was followed by a letter denoting the specific sample taken of that homogeneous material. An "A" denotes that this is the first sample of homogeneous material 05.

Sampling locations were recorded on a field drawing or an existing drawing of the building. Sample labels were also placed immediately adjacent to the point of sampling. At the Army's request, sample labels were not placed in occupied areas. Suspect materials that were sampled were repaired whenever possible. Materials such as gypsum wallboard and pipe insulation were repaired using joint compound and rewettable cloth, respectively. Materials such as floor and ceiling tile were irreparable.

2.2.2 Sampling Rationale

Although all buildings throughout the Main and North Posts were inspected, only a specific number of buildings within a group were sampled. The selection criteria to determine which buildings were sampled included the amount of different suspect materials present in a building, the accessibility of the suspect materials, and the occupancy of the building. The number of bulk samples collected for each suspect homogeneous material within a selected building depended on the type of suspect ACBM identified. Consistent with Army and USEPA/AHERA requirements, the number of samples required increases as the potential for either a non-uniform mixture or poor asbestos distribution in the material increases. The table below summarizes the sampling protocol used by the inspectors during the survey.

Minimum Bulk Sampling Criteria	
Type of Suspect Material	**Minimum Sampling Criteria**
Surfacing	Minimum 3 samples for quantities <1,000 sq.ft. Minimum of 5 samples for quantities >1,000 and <5,000 sq.ft. Minimum of 7 samples for quantities >5,000 sq.ft.
Thermal	Minimum 3 samples per homogeneous area of suspect material.
Miscellaneous	Minimum 2 samples per homogeneous area of suspect material.

Quantities of ACBM were determined either from scaled drawings or by measuring the installed material's dimensions (or room dimensions) with a tape measure or rolling (scaled) wheel. The quantities were estimates, but believed to be accurate within +/- 10 percent.

2.3 Quality Control

Arthur D. Little maintained oversight of the subcontracted asbestos laboratory to ensure coordination of the analytical laboratory with field activities and data review. Since asbestos analysis is not covered under USAEC quality assurance guidelines, the Arthur D. Little Lead Chemist monitored the subcontracted laboratory's procedures to ensure they met applicable quality performance standards.

2.3.1 Laboratory Qualification

All bulk samples collected during the survey were analyzed by the asbestos subcontractor. The subcontractor is fully accredited for bulk sample analysis under the National Voluntary Laboratory Accreditation Program (NVLAP) administered by the National Institute of Standards and Technology (NIST). The laboratory is also licensed by the Massachusetts Department of Labor and Industries (MA DLI).

All bulk samples were analyzed for asbestos content using EPA method 600/M4-82-920: "Interim Method for the Determination of Asbestos in Bulk Insulation Samples." Bulk samples for asbestos were analyzed using polarized light microscopy (PLM). Unless otherwise noted, the visual estimation technique was used to quantify all asbestos concentrations.

The PLM method used for sample analysis often cannot detect asbestos in materials such as vinyl floor tiles because the fibers have very small diameters and/or are hidden by the vinyl matrix. Therefore, when a PLM analysis of floor tiles was negative, the subcontractor recommended it be confirmed by the use of the Chatfield Transmission Electron Microscopy (TEM) method. Throughout the survey 9 by 9-inch vinyl floor tiles were the only floor tiles assumed to contain asbestos. Only 12 by 12-inch vinyl floor tiles were sampled and analyzed. The 12 by 12-inch floor tiles were classified as ACM if one or more bulk samples of the tile tested positive for asbestos by PLM.

The EPA defines ACMs as those materials that contain greater than one percent asbestos, regulating the asbestos material according to NESHAPs. In certain instances trace amounts (less than one percent) of asbestos were found in building materials. When trace amounts were detected, the material was identified as containing trace amounts of asbestos, but the overall determination of the material was non-asbestos containing.

2.3.2 Sampling Quality Assurance and Quality Control

A quality assurance laboratory review was performed once during the field investigation. The review consisted of observing field procedures by the Project QA Officer to assure that procedures were implemented in accordance with the QAPjP and HASP. A formal report summarizing findings was distributed to the Program Manager, Project Manager, and USAEC.

The subcontractor routinely followed quality control procedures for all bulk sample analyses in accordance with the National Institute of Standards requirements and NVLAP. In addition, the laboratory participated in an inter-laboratory quality assurance program. The comparative data generated by this procedure was used to assess overall program quality objectives. The quality control procedures included:

- Maintenance of standard written operating procedures for all analyses.
- Successful participation in NVLAP quality control sample analysis rounds.
- Blind selection of 10 percent of all analyzed samples for re-analysis by a second analyst. The results for each analyst were reported to the laboratory's Quality Control (QC) Coordinator and any discrepancies were resolved.
- Re-analyses by the QC Coordinator of certain samples historically known to pose PLM analysis difficulties. Sample materials may have included plasters and types of surfacing materials such as textured paints.

- Second opinion analysis of any sample that an analyst believed was inaccurate. Requests for second opinion analyses were unlimited in number for any analyst, and were conducted by the QC Coordinator or Laboratory Director.

- Maintenance of a quality control chart documenting the performance of each analyst. Trends indicating progress towards unacceptable performance (i.e., beyond control chart limits) initiated further QC procedures and audits by the Laboratory Director for the analyst.

All asbestos samples were carefully handled and stored to ensure their integrity. Bulk samples were routinely retained for a period of 90 days after results were reported to allow for any required analytical follow-up and/or re-analysis.

3.0 Evaluation Results

This section summarizes the type and amount of ACBM by area and building function on Fort Devens. There are a total of 20 groupings, 12 pertaining to industrial areas and 8 pertaining to residential areas (Refer to Figure 1). The groupings are as follows:

Industrial	Residential
1. Reserve Enclave Buildings	13. Verbeck Housing Area
2. Buildings structurally similar to, but not included in, the Reserve Enclave	14. Daveo, Salerno, Shiloh, and Shirley Housing Areas
3. Barnum Road and Industrial Area Buildings	15. Colonial Housing Area
4. Intelligence School Buildings	16. Multi-Colonial Housing Area
5. North Post Buildings	17. Bungalow Housing Area
6. World War I Era Buildings	18. Buena Vista Housing Area
7. Bachelor Officers' Quarters	19. Housing Areas 300, 500, and 800
8. Magazine Area	20. Ranch Housing Area
9. World War II Era Wooden Buildings	
10. Water Treatment, Sewage Transfer Stations, Material Storage Buildings, and Post Gates	
11. Buildings Constructed Between 1955 and 1980	
12. Buildings Constructed After 1980	

Note: For all buildings refer to the table on page 2-5 for a description of the recommended corrective action that should be taken for each assessment value.

The tables at the end of this section are arranged according to risk assessment value, material classification, building number, and percent and type of asbestos. The tables also present the material description, and the total amount of material present and/or damaged. It should be noted that in some areas, material that is usually sampled was inaccessible and, therefore, assumed to contain asbestos.

3.1 Reserve Enclave

Reserve Enclave buildings encompass a large portion of the Main Post with a majority of the buildings constructed during the 1960s. The following building materials were found to contain asbestos: magnesia/calciform, aircell and wrapped paper pipe insulation, fittings on both asbestos and non-asbestos pipe runs, tank insulation, stack insulation, heat exchanger insulation, wallboard and wallboard with joint compound, duct insulation, and 12 by 12-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: duct joiner, rope gasketing, roofing sealant, fire door insulation, ceiling tile, transite board, and 9 by 9-inch vinyl floor tile and associated mastic. The magnesia/calciform pipe insulation in Buildings 637 and 638 and pipe fitting insulation in Building 639 were assigned an "A" exposure assessment value.

Reserve Enclave Buildings									
601	608	618	642	658	671	678	685	694	3411
602	612	619	643	665	673	679	686	695	3412
603	613	623	644	666	674	680	687	696	3413
604	614	637	646	667	675	681	688	697	3574
605	615	638	653	668	676	683	689	2008	3773
606	616	640	656	669	677	684	693	2009	3774
607	617	641	657	670					

3.2 Buildings Structurally Similar to, But Not Included in, the Reserve Enclave

These buildings are located in the area of the Reserve Enclave, and structurally very similar to Enclave buildings. The following building materials were found to contain asbestos: tank insulation, pipe and fitting insulation on steam lines, pipe fittings on non-asbestos pipe runs, heat exchanger insulation, pipe fittings on heating hot water lines with non-asbestos pipe runs, 12 by 12-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: duct joiner/anti-vibration material, rope gasketing, roofing paper/tar, roofing sealant, roof shingles, fire door insulation, and 9 by 9-inch vinyl floor tile and associated mastic. Tank insulation in Buildings 647, 651, and 692, magnesia/calciform pipe insulation and pipe fittings on non-asbestos pipe runs in Building 652 were assigned a "C" exposure assessment value.

Buildings Structurally Similar to, But Not Included in, the Reserve Enclave				
647	650	652	690	692
648	651	655	691	2517
649				

3.3 Barnum Road and Industrial Area Buildings

These buildings include the industrial buildings located on Barnum Road, as well as maintenance and warehouse buildings on Saratoga Street. The following building materials were found to contain asbestos: pipe lagging and fitting insulation on hot water heating lines, pipe fittings on steam heating lines, aircell pipe insulation on steam heating lines, wrapped paper pipe insulation on steam heating lines, boiler insulation, tank insulation, and 12 by 12-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: fire door insulation, transite panels, roofing sealant, ceiling board, 9 by 9-inch vinyl floor tile and associated mastic, and inaccessible boiler insulation. Tank insulation and boiler insulation in Building 3713, and pipe insulation on hot water heating lines in Building 1400 were assigned a "B" exposure assessment value.

Barnum Road and Industrial Area Buildings				
1400 1401 1402	1403 1404	3701 7312	3713 3756	3757 3758

3.4 Intelligence School Buildings

The Intelligence School Buildings are all located on the Main Post and were primarily constructed during the late 1920s and early 1930s. The following building materials contain asbestos: magnesia/calciform, aircell and wrapped paper pipe insulation, fitting insulation on asbestos containing runs, trowled-on gasketing cement, boiler insulation, ceiling and wall tile mastic, and 12 by 12-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: inaccessible pipe fittings on non-asbestos runs, duct joiner, fire door insulation, asphalt roof shingles, transite paneling, roofing sealant, and 9 by 9-inch vinyl floor tile and associated mastic. Aircell pipe insulation in Buildings 10, 13, and 25, and pipe fittings in Buildings 11 and 25 were assigned a "B" exposure assessment value.

Intelligence School Buildings				
1 2 3	4 5 6	10 11	12 13	14 25

3.5 North Post Buildings

This group includes a majority of the buildings on the North Post Airfield. The following building materials were found to contain asbestos: aircell duct insulation, pipe fittings on non-asbestos and asbestos runs, tank insulation, fibrous sprayed fireproofing, wrapped paper pipe insulation, and 12 by 12-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: transite wallboard, 9 by 9-inch vinyl floor tile and associated mastic, ceiling tile, troweled-on gasketing cement, roofing sealant, and duct joiner material. Aircell duct insulation in Building 3803 was assigned an "A" exposure assessment value. Four buildings contained no SACBM and therefore, no samples were taken from those four buildings. The four buildings are: 3809, 3819, 3821, and 3840. Buildings 3800, 3802, 3807, 3817, 3823, and 3839 contained SACBM, but after analyses, the material was determined non-asbestos containing.

North Post Buildings				
3800	3807	3816	3820	3823
3802	3809	3817	3821	3839
3803	3813	3818	3822	3840
3806	3814	3819		

3.6 World War I Era Buildings

The buildings within this category were constructed during the World War I era, 1917 through the 1930s. The following building materials were found to contain asbestos: pipe fittings on asbestos and non-asbestos runs, aircell and magnesia/calciform pipe insulation, boiler insulation, and 12 by 12-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: rope boiler door gasketing, duct joiner material, ceiling tiles, asphalt roof shingles, roofing sealant, transite board, and 9 by 9-inch vinyl floor tiles and associated mastic. Boiler insulation in Building 1467, magnesia/calciform and aircell pipe insulation in Building 1434, and pipe fittings on non-asbestos pipe runs in Building 1425 were assigned a "B" exposure assessment value.

World War I Era Buildings									
223	1434	1451	1455	1459	1463	1467	1471	1475	1478
227	1448	1452	1456	1460	1464	1468	1472	1476	1649
243	1449	1453	1457	1461	1465	1469	1473	1477	1650
1425	1450	1454	1458	1462	1466	1470	1474		

3.7 Bachelor Officers' Quarters (BOQs)

Four buildings on the Main Post are identified as the Bachelor Officers' Quarters, buildings 19, 20, 21, and 22. Asbestos containing building materials found in these buildings were the following: tank insulation, pipe fittings on asbestos and non-asbestos runs, wrapped paper pipe insulation, and floor tile mastic. The following materials were not sampled, but assumed to contain asbestos: asphalt roof shingles, roofing sealant, and 9 by 9-inch vinyl floor tile and its associated mastic.
A majority of the ACBM was identified in building 22, where the tank insulation was given a "B" exposure assessment value.

Bachelor Officers' Quarters				
19	20	21	22	

3.8 Magazine Area

This grouping includes all those buildings in the magazine area located off Patton Road. Buildings 3647, 3648, and 3653 contained no SACBM. Only building 3645 contained roofing sealant that was not sampled, but assumed to contain asbestos. The remaining buildings were sampled and determined not to contain ACBM. The exposure assessment value associated with the roofing sealant was an "F."

Magazine Area				
3631	3635	3639	3643	3648
3632	3636	3640	3644	3649
3633	3637	3641	3645	3653
3634	3638	3642	3647	3660

3.9 World War II Era Wooden Buildings

A majority of the World War II buildings were constructed as temporary wood structures during the war. This grouping also includes more permanent structures constructed during the 1940s. The following building materials were found to contain asbestos: tank insulation, stack insulation, magnesia/calciform, aircell, and wrapped paper pipe insulation, pipe fittings on asbestos runs, aircell duct insulation, asbestos debris, boiler insulation, duct joiner, ceiling board, electrical mounting insulation, wall plaster, gasketing material, sprayed cementitious fireproofing on smooth ceiling surfaces, wallboard or wallboard with joint compound, asphalt wall tile, roofing tar, and 9 by 9-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: stack insulation, duct joiner material,

aircell duct insulation, fibrous ceiling tiles, transite paneling, electrical mounting insulation, roofing sealant, ceiling tile/wall mastic, fire door insulation, gasketing material, electrical wire insulation, and 9 by 9-inch vinyl floor tile and associated mastic. As a result of taking samples in building 1418, it was determined that the building does not contain ACBM. Building 2531 had no SACBM. Tank insulation in Building 2011 and stack insulation in Buildings 2287, 2288, and 2289 were assigned an "A" exposure assessment value. It should be noted that a significant number of buildings were assigned a "B" exposure assessment value. (See summary table for specific ACBM and associated buildings.)

World War II Era Wooden Buildings									
26	247	1607	1645	2014	2407	2445	2505	2686	3579
150	261	1608	1646	2015	2408	2446	2506	2687	3582
151	620	1609	1647	2020	2409	2447	2508	2688	3590
201	622	1610	1648	2025	2410	2448	2518	2728	3591
202	631	1611	1652	2026	2411	2449	2519	2730	3595
203	951	1615	1653	2200	2412	2450	2520	2732	3596
204	952	1616	1654	2201	2413	2451	2521	2734	3597
206	953	1617	1655	2202	2414	2452	2522	2735	3601
207	1407	1618	1656	2203	2415	2453	2523	2736	3602
208	1408	1619	1657	2204	2416	2454	2524	3525	3605
209	1411	1620	1658	2205	2417	2455	2525	3526	3606
210	1413	1621	1659	2206	2418	2456	2526	3527	3607
216	1414	1622	1660	2207	2419	2457	2527	3528	3608
217	1415	1623	1661	2208	2420	2458	2529	3533	3609
218	1416	1624	1662	2209	2421	2459	2530	3534	3612
219	1417	1625	1663	2210	2422	2460	2531	3535	3615
222	1418	1626	1664	2281	2423	2461	2532	3536	3616
224	1420	1627	1665	2282	2424	2462	2533	3538	3617
225	1421	1628	1666	2283	2425	2463	2534	3541	3618
226	1422	1629	1667	2284	2426	2464	2535	3543	3619
228	1423	1630	1668	2285	2428	2465	2536	3544	3620
231	1426	1631	1669	2286	2429	2466	2537	3545	3622
233	1428	1632	1670	2287	2431	2467	2538	3546	3623
234	1429	1633	1671	2288	2432	2468	2539	3547	3624
235	1430	1634	1672	2289	2433	2469	2540	3548	3626
235	1431	1635	1673	2290	2434	2470	2541	3549	3659
237	1435	1636	1674	2291	2435	2471	2542	3550	3749
238	1436	1367	1675	2294	2436	2472	2543	3551	3750
239	1437	1628	1676	2296	2437	2474	2544	3555	3751
240	1601	1639	1693	2299	2438	2479	2601	3568	3752
241	1602	1640	1696	2401	2439	2500	2613	3572	3753
242	1603	1641	1699	2402	2440	2501	2636	3573	3754
244	1604	1642	2011	2403	2442	2502	2651	3575	3755
245	1605	1643	2012	2405	2443	2503	2681	3577	3759
246	1606	1644	2013	2406	2444	2504	2682		

3.10 Water Treatment/Sewage Transfer Stations/Material Storage Buildings/Post Gates

Buildings within this grouping are located throughout the Main and North Posts. They include all hazardous material and non-flammable storage buildings, water and sewage pump stations, and the three post gates (Verbeck, Jackson, and Barnum). The following building materials were found to contain asbestos: magnesia/calciform and aircell pipe insulation, magnesia/calciform insulation on muffler pipes, cementitious gasketing material, roofing sealant, and 12 by 12-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: transite paneling, roofing sealant, and 9 by 9-inch vinyl floor tile and associated mastic. The following buildings did not contain SACBM: 254, 258, 259, 1409, 1491, 3613, and 3717. Building 214 was not sampled due to inaccessible SACBM. Aircell pipe insulation found on steam heating lines in building 27 were assigned a "B" exposure assessment value.

Water Treatment/Sewage Transfer Stations/ Material Storage Buildings/Post Gates				
7	259	1491	3711	3804
27	262	2476	3714	3810
214	1409	2514	3717	3812
254	1419	3613	3748	3815
255	1424	3628	3770	3835
258	1427	3630	3776	

3.11 Buildings Constructed between 1955 and 1980

This category includes a number of miscellaneous buildings constructed between 1955 and 1980. The following materials were found to contain asbestos: aircell pipe insulation, pipe fittings on asbestos and non-asbestos runs, tank insulation, breech/stack insulation, rope gasketing, insulation on fuel lines, and 12 by 12-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: 9 by 9-inch vinyl floor tile and associated mastic, duct joiner material, transite panels, roofing sealant, ceiling plaster, asphalt roof shingles, and fire door insulation. Building 3501 contained SACBM, but following analysis, the material was found not to contain asbestos. Aircell pipe insulation, and pipe fittings on asbestos pipe runs in Building 2016, pipe fittings on non-asbestos pipe runs and tank and stack insulation in Building 2729, and stack insulation in Building 3654 were assigned a "C" exposure assessment value.

Buildings Constructed Between 1955 and 1980				
16	624	2006	2729	3586
17	1489	2007	3500	3587
213	2001	2016	3501	3654
621	2005	2021		

3.12 Buildings Constructed After 1980

All buildings within this category were constructed after 1980 and therefore, contained a limited amount of SACBM. Only two SACBM were identified, roofing sealant and fire door insulation, and both were assumed to contain asbestos. Building 2017, the base car wash, contained no suspect materials and the SACBM in building 1612 was determined to be non-asbestos containing. The following buildings were not sampled due to the date of construction, after 1985, but contained SACBM: 1677, 2680, 74, 2002, 3578, 2602, 3413, and 1410. Exposure assessment values of all SACBM which includes roofing sealant on Buildings 2018 and 2680 and fire door insulation in Building 3578, was assessed as an "F" exposure assessment value.

Buildings Constructed After 1980				
74	1612	2002	2018	2680
1410	1677	2017	2602	3578

3.13 Verbeck Housing Area

The Verbeck Housing Area was constructed during the mid-1950s and contains two boiler rooms that supply heat for the entire housing area. The housing area has been unoccupied since 1993. The following materials were found to contain asbestos: breech/stack insulation, magnesia/calciform, aircell pipe insulation and fittings, rope gasketing, and vinyl floor tile and associated mastic. Roofing sealant was the only material not sampled, but assumed to contain asbestos. Stack insulation in Buildings 1004 and 1014, pipe fittings in Buildings 1010 and 1014, and magnesia/calciform pipe insulation in Building 1014 were assigned a "C" exposure assessment value.

Verbeck Housing Area				
1000	1009	1017	1025	1033
1001	1010	1018	1026	1034
1002	1011	1019	1027	1035
1003	1012	1020	1028	1036
1004	1013	1021	1029	1037
1005	1014	1022	1030	1038
1006	1015	1023	1031	1039
1007	1016	1024	1032	1040
1008				

3.14 Daveo, Salerno, Shiloh, and Shirley Housing Areas

The buildings within this group are multi-unit structures, constructed in 1962. Vinyl floor tiles and associated mastic were the only building materials found to contain asbestos. The following materials were not sampled, but assumed to contain asbestos: roofing sealant, roofing paper/tar, and 9 by 9-inch vinyl floor tile and associated mastic. Exposure assessment values of all SACBM were assigned an "F" exposure assessment value.

Daveo, Salerno, Shiloh, and Shirley Housing Areas									
400	410	420	706	715	724	733	742	751	760
401	411	421	707	716	725	734	743	752	761
402	412	422	708	717	726	735	744	753	762
403	413	700	709	718	727	736	745	754	763
404	414	701	710	719	728	737	746	755	764
405	415	702	711	720	729	738	747	756	765
406	416	703	712	721	730	739	748	757	766
407	417	704	713	722	731	740	749	758	767
408	418	705	714	723	732	741	750	759	768
409	419								

3.15 Colonial Housing Area

The Colonial Housing Area is located on Elm and Walnut Streets. This grouping also includes the Base Commander's house located on Antietam Street. All structures are registered historic homes, constructed during the early 1930s. The following building materials were found to contain asbestos: wrapped paper pipe insulation on domestic hot water lines, ceiling plaster, and floor tile mastic. The following materials were not sampled, but assumed to contain asbestos: roofing sealant and transite wallboard.

The wrapped paper pipe insulation in Buildings 61, 73, and 76 were assigned an "A" exposure assessment value.

Colonial Housing Area				
40	48	55	62	75
41	49	56	63	76
42	50	57	69	77
43	51	58	70	78
44	52	59	71	79
45	53	60	72	300
46	54	61	73	301
47				

3.16 Multi-Colonial Housing Area

The Multi-Colonial Housing Units are located on Elm, Walnut, and Bates Streets. The housing units are registered historical structures, with the Elm and Walnut housing units constructed in 1931 and the Bates Street housing units constructed in 1940. The following building materials were found to contain asbestos: aircell pipe insulation and pipe fittings on domestic hot water lines, and wrapped paper pipe insulation on domestic hot water lines. The following materials were not sampled, but assumed to contain asbestos: inaccessible aircell and magnesia/calciform pipe insulation and pipe fittings on domestic hot water lines, roofing sealant, transite ceiling board, and 9 by 9-inch vinyl floor tile and associated mastic. Aircell pipe insulation and pipe fittings in Buildings 65, 84, and 85, and wrapped paper pipe insulation in Building 66, were assigned a "C" exposure assessment value.

Multi-Colonial Housing Area				
64	68	84	131	135
65	80	85	132	136
66	81	129	133	2003
67	82	130	134	2004

3.17 Bungalow Housing Area

The one-story, brick housing units in this group, commonly referred to as the Bungalow Housing Area, are registered historical structures, constructed in 1931. The following building materials were found to contain asbestos: aircell pipe insulation and pipe fittings on hot water heating lines. The following materials were not

sampled, but assumed to contain asbestos: roofing sealant and roofing paper/tar. Aircell pipe insulation in Building 125 was assigned a "B" exposure assessment value.

Bungalow Housing Area				
100	105	112	117	122
101	107	113	118	123
102	108	114	119	124
103	109	115	120	125
104	110	116	121	126

3.18 Buena Vista Housing Area

The Buena Vista Housing Area is divided into two smaller areas, one area was constructed in 1957 and the other in 1962. The following building materials were found to contain asbestos: pipe fittings on domestic hot water lines, wrapped paper pipe insulation on domestic hot water lines, and floor tile mastic. The following materials were not sampled, but assumed to contain asbestos: roofing sealant, roofing paper/tar, transite wallboard, and 9 by 9-inch vinyl floor tile and associated mastic. Pipe fittings on domestic hot water lines in Buildings 156, 157, 166, 167, and 168 were assigned a "B" exposure assessment value.

Buena Vista Housing Area				
137	143	154	160	165
138	144	155	161	166
139	145	156	162	167
140	146	157	163	168
141	152	158	164	169
142	153	159		

3.19 Housing Areas 300, 500, and 800

The 300, 500, and 800 housing units are ranch-style homes constructed during the early 1960s. The following materials were found to contain asbestos: pipe fittings on domestic hot water lines, insulation on HVAC equipment, wrapped paper pipe insulation on domestic hot water lines, and 12 by 12-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: roofing tar/paper, transite wallboard, and 9 by 9-inch vinyl floor tile and

associated mastic. Pipe fittings on domestic hot water lines in Buildings 563, 566, 567, 568, 571, 572, 577, 581, and 591 were assigned an "A" exposure assessment value.

Housing Areas 300, 500, and 800									
308	346	365	542	561	580	828	846	864	882
309	347	366	543	562	581	829	487	865	883
310	348	367	544	563	582	830	848	866	884
311	349	384	545	564	583	831	849	867	885
315	350	385	546	565	584	832	850	868	886
316	351	386	547	566	585	833	851	869	887
317	352	387	548	567	586	834	852	870	888
318	353	389	549	568	587	835	853	871	889
319	354	390	550	569	588	836	854	872	890
328	355	391	551	570	589	837	855	873	891
329	356	392	552	571	590	838	856	874	892
330	357	534	553	572	591	839	587	875	893
331	358	535	554	573	592	840	858	876	894
332	359	536	555	574	822	841	859	877	895
333	360	537	556	575	823	842	860	878	896
342	361	538	557	576	824	843	861	879	897
343	362	539	558	577	825	844	862	880	898
344	363	540	559	578	826	845	863	881	899
345	364	541	560	579	827				

3.20 Ranch Housing Area

Housing units within this group are located on Walnut and Antietam Streets. The ranches were constructed during the late 1950s, and are one-story brick structures. The following building materials were found to contain asbestos: pipe fittings on domestic hot water lines, wrapped paper pipe insulation on domestic hot water lines, insulation on HVAC equipment, duct joiner material, and 12 by 12-inch vinyl floor tile and associated mastic. The following materials were not sampled, but assumed to contain asbestos: roofing tar/paper, roofing sealant, and 9 by 9-inch vinyl floor tile and associated mastic. Pipe fittings on the domestic hot water lines in Building 313 were assigned an "A" exposure assessment value.

Ranch Housing Area				
83	88	91	94	313
86	89	92	312	314
87	90	93		

Table 1. Reserve Enclave Buildings

ASBESTOS SURVEY SUMMARY REPORT - RESERVE ENCLAVE BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	637	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	A	10	CHRYSOTILE	65	45 AM/20 CR	690	690	LF	<6"	WHITE
ACM	637	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	A	10	REF 08A	65	REF 08A	690	690	LF	<6"	WHITE
ACM	637	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	A	10	REF 08A	65	REF 08A	690	690	LF	<6"	WHITE
ACM	637	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	A	10	REF 08A	65	REF 08A	66	66	EA	<6"	NA
ACM	637	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	A	10	REF 08A	65	REF 08A	66	66	EA	<6"	NA
ACM	637	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	A	10	REF 08A	65	REF 08A	66	66	EA	<6"	NA
ACM	638	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	A	10	CHRYSOTILE	65	45 AM/20 CR	690	690	LF	<6"	WHITE
ACM	637	Pipe Fitting(s) on Asbestos Pipe Runs	B	40	CHRYSOTILE			35	8	EA	<6"	NA
ACM	637	Aircell Pipe Insulation	B	25	CHRYSOTILE			105	15	LF	<6"	NA
ACM	637	Aircell Pipe Insulation	B	25	REF 14A			105	15	LF	<6"	NA
ACM	637	Aircell Pipe Insulation	B	25	REF 14A			105	15	LF	<6"	NA
ACM	638	Pipe Fitting(s) on Asbestos Pipe Runs	B	40	CHRYSOTILE			38	10	EA	<6"	NA
ACM	638	Pipe Fitting(s) on Asbestos Pipe Runs	B	40	REF 11A			38	10	EA	<6"	NA
ACM	638	Pipe Fitting(s) on Asbestos Pipe Runs	B	40	REF 11A			38	10	EA	<6"	NA
ACM	638	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	B	10	CHRYSOTILE	65	45 AM/20 CR	76	20	EA	<6"	NA
ACM	644	Breech or Stack Insulation- Magnesia/Calciform	B	50	CHRYSOTILE			240	144	SF	NA	WHITE
ACM	644	Breech or Stack Insulation- Magnesia/Calciform	B	50	REF 13A			240	144	SF	NA	WHITE
ACM	644	Breech or Stack Insulation- Magnesia/Calciform	B	50	REF 13A			240	144	SF	NA	WHITE
ACM	644	Low Temperature Tank Insulation- Magnesia/Calciform	B	30	CHRYSOTILE	20	15 AM/5 CR	280	280	SF	NA	NA
ACM	644	Low Temperature Tank Insulation- Magnesia/Calciform	B	30	REF 12A	20	REF 12A	280	280	SF	NA	NA
ACM	644	Low Temperature Tank Insulation- Magnesia/Calciform	B	30	REF 12A	20	REF 12A	280	280	SF	NA	NA
ACM	666	Pipe Fitting(s) on Non-Asbestos Pipe Runs	B	20	CHRYSOTILE			402	200	EA	<6"	GRAY
ACM	666	Pipe Fitting(s) on Non-Asbestos Pipe Runs	B	5	CHRYSOTILE			402	200	EA	<6"	GRAY
ACM	638	Aircell Pipe Insulation	C	25	CHRYSOTILE			60	0	LF	<6"	NA
ACM	641	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	CHRYSOTILE	12	10 AM/2 CR	72	4	EA	<6"	NA
ACM	641	Aircell Pipe Insulation	C	5	CHRYSOTILE			340	10	LF	<6"	NA
ACM	641	Pipe Fitting(s) on Asbestos Pipe Runs	C	5	CHRYSOTILE			58	9	EA	<6"	NA
ACM	642	Breech or Stack Insulation- Magnesia/Calciform	C	50	CHRYSOTILE			700	50	SF	NA	WHITE
ACM	642	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	CHRYSOTILE	12	10 AM/2 CR	168	15	EA	<6"	NA
ACM	642	Low Temperature Tank Insulation- Magnesia/Calciform	C	30	CHRYSOTILE	20	15 AM/5 CR	280	10	SF	NA	NA
ACM	642	Aircell Pipe Insulation	C	5	CHRYSOTILE			1080	80	LF	<6"	NA
ACM	642	Pipe Fitting(s) on Asbestos Pipe Runs	C	5	CHRYSOTILE			90	15	EA	<6"	NA
ACM	644	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	CHRYSOTILE	12	10 AM/2 CR	63	3	EA	<6"	NA
ACM	644	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	REF 08A	12	REF 08A	63	3	EA	<6"	NA
ACM	644	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	REF 08A	12	REF 08A	63	3	EA	<6"	NA
ACM	644	Aircell Pipe Insulation	C	5	CHRYSOTILE			1235	155	LF	<6"	NA

ASBESTOS SURVEY SUMMARY REPORT - RESERVE ENCLAVE BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	644	Aircell Pipe Insulation	C	5	REF 04A			1235	155	LF	<6"	NA
ACM	644	Aircell Pipe Insulation	C	5	REF 04A			1235	155	LF	<6"	NA
ACM	644	Pipe Fitting(s) on Asbestos Pipe Runs	C	5	REF 04A			115	20	EA	<6"	NA
ACM	644	Pipe Fitting(s) on Asbestos Pipe Runs	C	5	REF 04A			115	20	EA	<6"	NA
ACM	644	Pipe Fitting(s) on Asbestos Pipe Runs	C	5	REF 04A			115	20	EA	<6"	NA
ACM	653	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	C	10	CHRYSOTILE			131	5	EA	<6"	WHITE
ACM	653	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	C	10	CHRYSOTILE			131	5	EA	<6"	WHITE
ACM	674	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	20	CHRYSOTILE			470	118	EA	<6"	GRAY
ACM	674	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	5	CHRYSOTILE			470	118	EA	<6"	GRAY
ACM	683	Breech or Stack Insulation- Magnesia/Calciform	C	40	CHRYSOTILE	30	AMOSITE	20	0	LF	>6"	GRAY-WHITE
ACM	683	Breech or Stack Insulation- Magnesia/Calciform	C	40	REF 04A	30	REF 04A	20	0	LF	>6"	GRAY-WHITE
ACM	683	Breech or Stack Insulation- Magnesia/Calciform	C	40	REF 04A	30	REF 04A	20	0	LF	>6"	GRAY-WHITE
ACM	685	Heat Exchanger Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			80	0	SF	NA	GRAY-WHITE
ACM	685	Heat Exchanger Insulation- Magnesia/Calciform	C	70	REF 06A			80	0	SF	NA	GRAY-WHITE
ACM	685	Heat Exchanger Insulation- Magnesia/Calciform	C	70	REF 06A			80	0	SF	NA	GRAY-WHITE
ACM	695	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	20	CHRYSOTILE			20	0	EA	<6"	GRAY
ACM	695	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	5	CHRYSOTILE			20	0	EA	<6"	GRAY
ACM	697	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	20	CHRYSOTILE			114	10	EA	<6"	GRAY
ACM	697	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	20	REF 05A			114	10	EA	<6"	GRAY
ACM	697	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	20	REF 05A			114	10	EA	<6"	GRAY
ACM	637	Pipe Fitting(s) on Asbestos Pipe Runs	D	25	REF 14A			9	0	EA	<6"	NA
ACM	637	Pip Fitting(s) on Asbestos Pipe Runs	D	25	REF 14A			9	0	EA	<6"	NA
ACM	637	Pipe Fitting(s) on Asbestos Pipe Runs	D	25	REF 14A			9	0	EA	<6"	NA
ACM	638	Pipe Fitting(s) on Asbestos Pipe Runs	D	25	CHRYSOTILE			12	0	EA	<6"	NA
ACM	642	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	60	CHRYSOTILE			14	2	EA	>6"	NA
ACM	644	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	60	CHRYSOTILE			8	1	EA	>6"	NA
ACM	644	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	60	REF 11A			8	1	EA	>6"	NA
ACM	644	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	60	REF 11A			8	1	EA	>6"	NA
ACM	646	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	CHRYSOTILE			113	3	EA	<6"	WHITE
ACM	646	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	REF 08A			113	3	EA	<6"	WHITE
ACM	646	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	REF 08A			113	3	EA	<6"	WHITE
ACM	656	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	CHRYSOTILE			12	0	EA	<6"	WHITE
ACM	656	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	CHRYSOTILE			12	0	EA	<6"	WHITE
ACM	666	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			532	1	SF	NA	WHITE
ACM	666	Low Temperature Tank Insulation- Magnesia/Calciform	D	20	CHRYSOTILE			532	1	SF	NA	WHITE
ACM	675	Breech or Stack Insulation- Magnesia/Calciform	D	40	CHRYSOTILE			100	0	SF	NA	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	676	Breech or Stack Insulation- Magnesia/Calciform	D	40	CHRYSOTILE			100	0	SF	NA	GRAY
ACM	676	Breech or Stack Insulation- Magnesia/Calciform	D	40	REF 07A			100	0	SF	NA	GRAY
ACM	676	Breech or Stack Insulation- Magnesia/Calciform	D	40	REF 07A			100	0	SF	NA	GRAY
ACM	678	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	CHRYSOTILE			12	0	EA	<6"	WHITE
ACM	678	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	CHRYSOTILE			12	0	EA	<6"	WHITE
ACM	688	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	CHRYSOTILE			316	0	EA	<6"	WHITE
ACM	688	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	CHRYSOTILE			316	0	EA	<6"	WHITE
ACM	689	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	CHRYSOTILE			226	0	EA	<6"	WHITE
ACM	689	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	REF 08A			226	0	EA	<6"	WHITE
ACM	689	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	D	10	REF 08A			226	0	EA	<6"	WHITE
ACM	693	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			532	1	SF	NA	WHITE
ACM	693	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	REF 06A			532	1	SF	NA	WHITE
ACM	693	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	REF 06A			532	1	SF	NA	WHITE
ASSUMED-ACM	637	Duct Joiner or Anti-Vibration Material	D	10	NA			195	0	SF	NA	WHITE
ASSUMED-ACM	638	Duct Joiner or Anti-Vibration Material	D	10	NA			195	0	SF	NA	WHITE
ASSUMED-ACM	641	Duct Joiner or Anti-Vibration Material	D	10	NA			25	0	SF	NA	NA
ASSUMED-ACM	641	Rope Gasket	D	10	NA			150	0	LF	NA	WHITE
ASSUMED-ACM	642	Duct Joiner or Anti-Vibration Material	D	10	NA			40	1	SF	NA	NA
ASSUMED-ACM	642	Rope Gasket	D	10	NA			312	5	LF	NA	WHITE
ASSUMED-ACM	644	Duct Joiner or Anti-Vibration Material	D	10	NA			56	0	SF	NA	NA
ASSUMED-ACM	644	Rope Gasket	D	10	NA			312	3	LF	NA	WHITE
ASSUMED-ACM	666	Duct Joiner or Anti-Vibration Material	D	10	NA			36	0	SF	NA	GRAY
ASSUMED-ACM	671	Duct Joiner or Anti-Vibration Material	D	10	NA			3	0	SF	NA	WHITE
ASSUMED-ACM	675	Duct Joiner or Anti-Vibration Material	D	10	NA			14	0	SF	NA	WHITE
ASSUMED-ACM	676	Duct Joiner or Anti-Vibration Material	D	10	NA			14	0	SF	NA	WHITE
ASSUMED-ACM	677	Duct Joiner or Anti-Vibration Material	D	10	NA			36	0	SF	NA	WHITE
ASSUMED-ACM	679	Duct Joiner or Anti-Vibration Material	D	10	NA			36	0	SF	NA	WHITE
ASSUMED-ACM	680	Duct Joiner or Anti-Vibration Material	D	10	NA			16	0	SF	NA	WHITE
ASSUMED-ACM	684	Duct Joiner or Anti-Vibration Material	D	10	NA			36	0	SF	NA	WHITE
ASSUMED-ACM	686	Duct Joiner or Anti-Vibration Material	D	10	NA			16	0	SF	NA	WHITE
ASSUMED-ACM	687	Duct Joiner or Anti-Vibration Material	D	10	NA			36	0	SF	NA	WHITE
ASSUMED-ACM	689	Duct Joiner or Anti-Vibration Material	D	10	NA			20	0	SF	NA	GRAY
ASSUMED-ACM	693	Roofing Sealant	D	10	NA			428	2	SF	NA	WHITE
ASSUMED-ACM	696	Duct Joiner or Anti-Vibration Material	D	10	NA			30	0	SF	NA	WHITE
ASSUMED-ACM	2008	Duct Joiner or Anti-Vibration Material	D	10	NA			3	0	SF	NA	GREEN
ACM	603	Breech or Stack Insulation- Magnesia/Calciform	E	70	CHRYSOTILE			42	2	SF	2'	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	603	Breech or Stack Insulation- Magnesia/Calciform	E	70	REF 07A			42	2	SF	2'	WHITE
ACM	603	Breech or Stack Insulation- Magnesia/Calciform	E	70	REF 07A			42	2	SF	2'	WHITE
ACM	605	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			740	0	SF	NA	WHITE
ACM	605	Wall Board or Wall Board W/Joint Compound	E	2	REF 01A			740	0	SF	NA	WHITE
ACM	606	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			740	0	SF	NA	NA
ACM	614	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			740	0	SF	NA	WHITE
ACM	618	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			740	0	SF	NA	WHITE
ACM	643	Wrapped Paper Pipe Insulation	E	15	CHRYSOTILE			75	1	LF	<6"	TAN
ACM	643	Wrapped Paper Pipe Insulation	E	15	REF 03B			75	1	LF	<6"	TAN
ACM	643	Wrapped Paper Pipe Insulation	E	15	REF 03B			75	1	LF	<6"	TAN
ACM	643	Pipe Fitting(s) on Asbestos Pipe Runs	E	15	REF 03B			32	1	EA	<6"	GRAY
ACM	643	Pipe Fitting(s) on Asbestos Pipe Runs	E	15	REF 03B			32	1	EA	<6"	GRAY
ACM	643	Pipe Fitting(s) on Asbestos Pipe Runs	E	15	REF 03B			32	1	EA	<6"	GRAY
ACM	673	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	20	CHRYSOTILE			60	0	EA	<6"	NA
ACM	673	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	5	CHRYSOTILE			60	0	EA	<6"	NA
ACM	674	Low Temperature Tank Insulation- Magnesia/Calciform	E	70	CHRYSOTILE			532	1	SF	NA	WHITE
ACM	674	Low Temperature Tank Insulation- Magnesia/Calciform	E	20	CHRYSOTILE			532	1	SF	NA	WHITE
ACM	683	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	20	CHRYSOTILE			211	0	EA	<6"	GRAY
ACM	685	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	20	CHRYSOTILE			176	0	EA	<6"	GRAY
ACM	685	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	20	REF 05A			176	0	EA	<6"	GRAY
ACM	685	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	20	REF 05A			176	0	EA	<6"	GRAY
ACM	686	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	E	10	CHRYSOTILE			176	0	EA	<6"	GRAY
ACM	686	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	E	10	REF 12A			176	0	EA	<6"	GRAY
ACM	686	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	E	10	REF 12A			176	0	EA	<6"	GRAY
ACM	693	Heat Exchanger Insulation- Magnesia/Calciform	E	50	CHRYSOTILE			34	0	SF	NA	WHITE
ACM	693	Heat Exchanger Insulation- Magnesia/Calciform	E	50	REF 07A			34	0	SF	NA	WHITE
ACM	693	Heat Exchanger Insulation- Magnesia/Calciform	E	50	REF 07A			34	0	SF	NA	WHITE
ACM	693	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	5	CHRYSOTILE			87	2	EA	<6"	GRAY
ACM	693	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	5	REF 05A			87	2	EA	<6"	GRAY
ACM	693	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	5	REF 05A			87	2	EA	<6"	GRAY
ACM	697	Low Temperature Tank Insulation- Magnesia/Calciform	E	20	CHRYSOTILE			532	1	SF	NA	WHITE
ACM	697	Low Temperature Tank Insulation- Magnesia/Calciform	E	20	REF 06A			532	1	SF	NA	WHITE
ACM	697	Low Temperature Tank Insulation- Magnesia/Calciform	E	20	REF 06A			532	1	SF	NA	WHITE
ASSUMED-ACM	674	Duct Joiner or Anti-Vibration Material	E	10	NA			36	1	SF	NA	GRAY
ASSUMED-ACM	681	Duct Joiner or Anti-Vibration Material	E	10	NA			18	0	SF	NA	GRAY
ASSUMED-ACM	638	Duct Joiner or Anti-Vibration Material	E	10	NA			12	0	SF	NA	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	693	Duct Joiner or Anti-Vibration Material	E	10	NA			12	0	SF	NA	GRAY
ASSUMED-ACM	695	Duct Joiner or Anti-Vibration Material	E	10	NA			24	0	SF	NA	GRAY
ASSUMED-ACM	697	Duct Joiner or Anti-Vibration Material	E	10	NA			24	0	SF	NA	GRAY
ASSUMED-ACM	3773	Duct Joiner or Anti-Vibration Material	E	10	NA			2	0	SF	NA	NA
ACM	605	Floor Tile Mastic	F	20	CHRYSOTILE			100	0	SF	NA	NA
ACM	605	Floor Tile Mastic	F	20	REF 06A			100	0	SF	NA	NA
ACM	605	Floor Tile Mastic	F	2	CHRYSOTILE			120	0	SF	NA	NA
ACM	605	Floor Tile Mastic	F	2	REF 03B			120	0	SF	NA	NA
ACM	606	Floor Tile Mastic	F	2	CHRYSOTILE			240	0	SF	NA	NA
ACM	614	Floor Tile Mastic	F	2	CHRYSOTILE			240	0	SF	NA	NA
ACM	618	Floor Tile Mastic	F	2	CHRYSOTILE			240	0	SF	NA	NA
ACM	641	Floor Tile Mastic	F	10	CHRYSOTILE			5200	0	SF	NA	NA
ACM	642	Floor Tile Mastic	F	10	CHRYSOTILE			12500	0	SF	NA	NA
ACM	644	Floor Tile Mastic	F	20	CHRYSOTILE			432	0	SF	NA	NA
ACM	644	Floor Tile Mastic	F	20	CHRYSOTILE			648	0	SF	NA	NA
ACM	644	Floor Tile Mastic	F	20	REF 19A			432	0	SF	NA	NA
ACM	644	Floor Tile Mastic	F	20	REF 23A			648	0	SF	NA	NA
ACM	644	Floor Tile Mastic	F	10	CHRYSOTILE			992	0	SF	NA	NA
ACM	644	Vinyl Floor Tile(s)/Material	F	10	CHRYSOTILE			432	2	SF	1'X1'	GREEN
ACM	644	Vinyl Floor Tile(s)/Material	F	10	CHRYSOTILE			648	2	SF	1'X1'	WHITE
ACM	644	Floor Tile Mastic	F	10	REF 07A			992	0	SF	NA	NA
ACM	644	Vinyl Floor Tile(s)/Material	F	10	REF 18A			432	2	SF	1'X1'	GREEN
ACM	644	Vinyl Floor Tile(s)/Material	F	10	REF 22A			648	2	SF	1'X1'	WHITE
ACM	644	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			150	1	SF	1'X1'	BLACK,WHITE
ACM	644	Floor Tile Mastic	F	5	CHRYSOTILE			150	0	SF	NA	NA
ACM	644	Vinyl Floor Tile(s)/Material	F	5	REF 24A			150	1	SF	1'X1'	BLACK,WHITE
ACM	644	Floor Tile Mastic	F	5	REF 25A			150	0	SF	NA	NA
ACM	646	Floor Tile Mastic	F	10	CHRYSOTILE			1368	0	SF	NA	BLACK
ACM	646	Floor Tile Mastic	F	10	REF 04A			1368	0	SF	NA	BLACK
ACM	646	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			3400	0	SF	1'X1'	BEIGE
ACM	646	Vinyl Floor Tile(s)/Material	F	2	REF 11A			3400	0	SF	1'X1'	BEIGE
ACM	656	Floor Tile Mastic	F	0	CHRYSOTILE			5505	0	SF	NA	NA
ACM	665	Floor Tile Mastic	F	10	CHRYSOTILE			168	0	SF	NA	NA
ACM	665	Floor Tile Mastic	F	10	REF 15A			168	0	SF	NA	NA
ACM	665	Floor Tile Mastic	F	2	CHRYSOTILE			225	0	SF	NA	NA
ACM	665	Floor Tile Mastic	F	2	REF 13A			225	0	SF	NA	NA

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	666	Floor Tile Mastic	F	10	CHRYSOTILE			472	0	SF	NA	NA
ACM	666	Floor Tile Mastic	F	10	CHRYSOTILE			230	0	SF	NA	NA
ACM	666	Floor Tile Mastic	F	10	REF 15A			230	0	SF	NA	NA
ACM	666	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			230	0	SF	1'X1'	WHITE
ACM	666	Vinyl Floor Tile(s)/Material	F	2	REF 14A			230	0	SF	1'X1'	WHITE
ACM	667	Floor Tile Mastic	F	20	CHRYSOTILE			18150	0	SF	NA	NA
ACM	667	Floor Tile Mastic	F	20	REF 02A			18150	0	SF	NA	NA
ACM	667	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			18150	0	SF	1'X1'	TAN
ACM	667	Vinyl Floor Tile(s)/Material	F	2	REF 01B			18150	0	SF	1'X1'	TAN
ACM	668	Floor Tile Mastic	F	20	CHRYSOTILE			8944	0	SF	NA	NA
ACM	668	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			8944	0	SF	1'X1'	TAN
ACM	669	Floor Tile Mastic	F	20	CHRYSOTILE			8944	0	SF	NA	NA
ACM	669	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			8944	0	SF	1'X1'	TAN
ACM	670	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			24	3	SF	SHEET	WHITE
ACM	670	Vinyl Floor Tile(s)/Material	F	30	REF 05A			24	3	SF	SHEET	WHITE
ACM	670	Floor Tile Mastic	F	20	CHRYSOTILE			18150	0	SF	NA	NA
ACM	670	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			18150	0	SF	1'X1'	TAN
ACM	671	Floor Tile Mastic	F	10	CHRYSOTILE			2000	0	SF	NA	BLACK
ACM	671	Floor Tile Mastic	F	10	CHRYSOTILE			150	0	SF	NA	BLACK
ACM	671	Floor Tile Mastic	F	10	REF 02A			2000	0	SF	NA	BLACK
ACM	671	Floor Tile Mastic	F	10	REF 06A			150	0	SF	NA	BLACK
ACM	671	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2000	0	SF	1'X1'	WHITE
ACM	671	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			150	0	SF	1'X1'	GRAY
ACM	671	Vinyl Floor Tile(s)/Material	F	2	REF 01A			2000	0	SF	1'X1'	WHITE
ACM	671	Vinyl Floor Tile(s)/Material	F	2	REF 05A			150	0	SF	1'X1'	GRAY
ACM	673	Floor Tile Mastic	F	2	CHRYSOTILE			35844	0	SF	NA	NA
ACM	673	Floor Tile Mastic	F	2	REF 24B			35844	0	SF	NA	NA
ACM	674	Floor Tile Mastic	F	10	CHRYSOTILE			1188	0	SF	NA	NA
ACM	675	Floor Tile Mastic	F	10	CHRYSOTILE			220	0	SF	NA	NA
ACM	675	Floor Tile Mastic	F	10	REF 12A			220	0	SF	NA	NA
ACM	676	Floor Tile Mastic	F	10	CHRYSOTILE			2690	0	SF	NA	NA
ACM	676	Floor Tile Mastic	F	10	REF 02A			2690	0	SF	NA	NA
ACM	676	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2690	0	SF	1'X1'	LIGHT BEIGE
ACM	676	Vinyl Floor Tile(s)/Material	F	2	REF 01B			2690	0	SF	1'X1'	LIGHT BEIGE
ACM	683	Vinyl Floor Tile(s)/Material	F	15	CHRYSOTILE			6636	0	SF	9"X9"	VARIOUS
ACM	683	Floor Tile Mastic	F	10	CHRYSOTILE			6636	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - RESERVE ENCLAVE BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	685	Vinyl Floor Tile(s)/Material	F	15	CHRYSOTILE			6492	0	SF	9"X9"	VARIOUS
ACM	685	Vinyl Floor Tile(s)/Material	F	15	REF 01A			6492	0	SF	9"X9"	VARIOUS
ACM	685	Floor Tile Mastic	F	10	CHRYSOTILE			6492	0	SF	NA	NA
ACM	685	Floor Tile Mastic	F	10	REF 02A			6492	0	SF	NA	NA
ACM	685	Floor Tile Mastic	F	2	CHRYSOTILE			144	0	SF	NA	BLACK
ACM	685	Floor Tile Mastic	F	2	REF 08A			144	0	SF	NA	BLACK
ACM	689	Duct Insulation	F	20	CHRYSOTILE			860	0	SF	NA	GRAY
ACM	689	Duct Insulation	F	20	REF 16A			860	0	SF	NA	GRAY
ACM	694	Floor Tile Mastic	F	10	CHRYSOTILE			196	0	SF	NA	NA
ACM	694	Floor Tile Mastic	F	2	CHRYSOTILE			350	0	SF	NA	NA
ACM	695	Floor Tile Mastic	F	10	CHRYSOTILE			1100	0	SF	NA	NA
ACM	697	Floor Tile Mastic	F	10	CHRYSOTILE			126	0	SF	NA	NA
ACM	697	Floor Tile Mastic	F	10	REF 13A			126	0	SF	NA	NA
ACM	3411	Floor Tile Mastic	F	10	CHRYSOTILE			1010	0	SF	NA	NA
ACM	3411	Floor Tile Mastic	F	10	REF 04A			1010	0	SF	NA	NA
ACM	3412	Floor Tile Mastic	F	10	CHRYSOTILE			1694	0	SF	NA	NA
ACM	3773	Floor Tile Mastic	F	25	CHRYSOTILE			365	0	SF	NA	NA
ACM	3773	Floor Tile Mastic	F	25	CHRYSOTILE			64	0	SF	NA	NA
ACM	3773	Floor Tile Mastic	F	25	REF 05A			365	0	SF	NA	NA
ACM	3773	Floor Tile Mastic	F	25	REF 23A			64	0	SF	NA	NA
ACM	3773	Floor Tile Mastic	F	20	CHRYSOTILE			5085	0	SF	NA	NA
ACM	3773	Floor Tile Mastic	F	20	REF 08A			5085	0	SF	NA	NA
ACM	3773	Floor Tile Mastic	F	15	CHRYSOTILE			2652	0	SF	NA	NA
ACM	3773	Floor Tile Mastic	F	15	REF 17A			2652	0	SF	NA	NA
ACM	3773	Floor Tile Mastic	F	10	CHRYSOTILE			14700	0	SF	NA	NA
ACM	3773	Floor Tile Mastic	F	10	REF 15A			14700	0	SF	NA	NA
ACM	3773	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			365	0	SF	1'X1'	BEIGE,BROWN
ACM	3773	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			5085	0	SF	1'X1'	GRAY,BLACK,WHITE
ACM	3773	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			1250	0	SF	1'X1'	BLACK,WHITE
ACM	3773	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			64	0	SF	1'X1'	DARK TAN
ACM	3773	Vinyl Floor Tile(s)/Material	F	5	REF 04A			365	0	SF	1'X1'	BEIGE,BROWN
ACM	3773	Vinyl Floor Tile(s)/Material	F	5	REF 07A			5085	0	SF	1'X1'	GRAY,BLACK,WHITE
ACM	3773	Vinyl Floor Tile(s)/Material	F	5	REF 12A			1250	0	SF	1'X1'	BLACK,WHITE
ACM	3773	Vinyl Floor Tile(s)/Material	F	5	REF 22A			64	0	SF	1'X1'	DARK TAN

ASBESTOS SURVEY SUMMARY REPORT - RESERVE ENCLAVE BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	3773	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			14700	0	SF	1'X1'	BEIGE,TAN,WHITE
ACM	3773	Vinyl Floor Tile(s)/Material	F	2	REF 14A			14700	0	SF	1'X1'	BEIGE,TAN,WHITE
ACM	3774	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			275	0	SF	1'X1'	GRAY
ACM	3774	Vinyl Floor Tile(s)/Material	F	2	REF O1A			275	0	SF	1'X1'	GRAY
ASSUMED-ACM	601	Roofing Sealant	F	10	NA			5100	0	SF	NA	NA
ASSUMED-ACM	602	Roofing Sealant	F	10	NA			4700	0	SF	NA	NA
ASSUMED-ACM	603	Roofing Sealant	F	10	NA			5100	0	SF	NA	NA
ASSUMED-ACM	604	Roofing Sealant	F	10	NA			4700	0	SF	NA	NA
ASSUMED-ACM	605	Roofing Sealant	F	10	NA			240	0	SF	NA	NA
ASSUMED-ACM	605	Vinyl Floor Tile(s)/Material	F	10	NA			20	0	SF	9"X9"	TAN
ASSUMED-ACM	605	Floor Tile Mastic	F	10	NA			20	0	SF	NA	NA
ASSUMED-ACM	606	Roofing Sealant	F	10	NA			240	0	SF	NA	NA
ASSUMED-ACM	607	Roofing Sealant	F	10	NA			120	0	SF	NA	NA
ASSUMED-ACM	608	Roofing Sealant	F	10	NA			120	0	SF	NA	NA
ASSUMED-ACM	612	Roofing Sealant	F	10	NA			5100	0	SF	NA	NA
ASSUMED-ACM	613	Roofing Sealant	F	10	NA			4700	0	SF	NA	BLACK
ASSUMED-ACM	614	Roofing Sealant	F	10	NA			240	0	SF	NA	NA
ASSUMED-ACM	615	Roofing Sealant	F	10	NA			120	0	SF	NA	NA
ASSUMED-ACM	616	Roofing Sealant	F	10	NA			4700	0	SF	NA	NA
ASSUMED-ACM	617	Roofing Sealant	F	10	NA			5100	0	SF	NA	NA
ASSUMED-ACM	618	Roofing Sealant	F	10	NA			240	0	SF	NA	NA
ASSUMED-ACM	619	Roofing Sealant	F	10	NA			120	0	SF	NA	NA
ASSUMED-ACM	637	Vinyl Floor Tile(s)/Material	F	10	NA			32400	0	SF	9"X9"	RED, MAROON
ASSUMED-ACM	637	Floor Tile Mastic	F	10	NA			32400	0	SF	NA	NA
ASSUMED-ACM	637	Roofing Sealant	F	10	NA			11700	0	SF	NA	BLACK
ASSUMED-ACM	638	Vinyl Floor Tile(s)/Material	F	10	NA			32400	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	638	Floor Tile Mastic	F	10	NA			32400	0	SF	NA	NA
ASSUMED-ACM	638	Roofing Sealant	F	10	NA			11700	0	SF	NA	BLACK
ASSUMED-ACM	640	Roofing Sealant	F	10	NA			2405	0	SF	NA	NA
ASSUMED-ACM	641	Vinyl Floor Tile(s)/Material	F	10	NA			45000	25	SF	9"X9"	TAN, MAROON
ASSUMED-ACM	641	Floor Tile Mastic	F	10	NA			45000	0	SF	NA	NA
ASSUMED-ACM	641	Fire Door Insulation	F	10	NA			38	0	EA	NA	NA
ASSUMED-ACM	641	Roofing Sealant	F	10	NA			17000	0	SF	NA	NA
ASSUMED-ACM	642	Vinyl Floor Tile(s)/Material	F	10	NA			45000	25	SF	9"X9"	VARIOUS
ASSUMED-ACM	642	Floor Tile Mastic	F	10	NA			45000	0	SF	NA	NA
ASSUMED-ACM	642	Fire Door Insulation	F	10	NA			36	0	EA	NA	NA

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	642	Roofing Sealant	F	10	NA			17634	0	SF	NA	BLACK
ASSUMED-ACM	643	Vinyl Floor Tile(s)/Material	F	10	NA			2200	0	SF	9"X9"	TAN, WHITE
ASSUMED-ACM	643	Floor Tile Mastic	F	10	NA			2200	0	SF	NA	NA
ASSUMED-ACM	643	Roofing Sealant	F	10	NA			2370	0	SF	NA	NA
ASSUMED-ACM	644	Vinyl Floor Tile(s)/Material	F	10	NA			45000	80	SF	9"X9"	TAN,MAROON
ASSUMED-ACM	644	Floor Tile Mastic	F	10	NA			45000	0	SF	NA	NA
ASSUMED-ACM	644	Fire Door Insulation	F	10	NA			36	0	EA	NA	NA
ASSUMED-ACM	644	Roofing Sealant	F	10	NA			17634	0	SF	NA	BLACK
ASSUMED-ACM	646	Roofing Sealant	F	10	NA			12130	0	SF	NA	BLACK
ASSUMED-ACM	646	Vinyl Floor Tile(s)/Material	F	10	NA			4215	10	SF	9"X9"	RED, MAROON
ASSUMED-ACM	646	Floor Tile Mastic	F	10	NA			4215	0	SF	NA	BLACK
ASSUMED-ACM	653	Roofing Sealant	F	10	NA			12130	0	SF	NA	BLACK
ASSUMED-ACM	653	Vinyl Floor Tile(s)/Material	F	10	NA			3964	10	SF	9"X9"	RED, MAROON
ASSUMED-ACM	653	Floor Tile Mastic	F	10	NA			3964	0	SF	NA	BLACK
ASSUMED-ACM	656	Roofing Sealant	F	10	NA			12130	0	SF	NA	BLACK
ASSUMED-ACM	656	Vinyl Floor Tile(s)/Material	F	10	NA			12000	10	SF	9"X9"	RED, MAROON
ASSUMED-ACM	656	Floor Tile Mastic	F	10	NA			12000	0	SF	NA	BLACK
ASSUMED-ACM	657	Roofing Sealant	F	10	NA			12412	0	SF	NA	BLACK
ASSUMED-ACM	657	Fire Door Insulation	F	10	NA			10	0	EA	NA	NA
ASSUMED-ACM	658	Fire Door Insulation	F	10	NA			108	0	EA	NA	BROWN
ASSUMED-ACM	658	Roofing Sealant	F	10	NA			13248	0	SF	NA	GRAY
ASSUMED-ACM	665	Roofing Sealant	F	10	NA			13618	0	SF	NA	BLACK
ASSUMED-ACM	665	Fire Door Insulation	F	10	NA			10	0	EA	NA	NA
ASSUMED-ACM	666	Vinyl Floor Tile(s)/Material	F	10	NA			34361	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	666	Floor Tile Mastic	F	10	NA			34361	0	SF	NA	NA
ASSUMED-ACM	666	Fire Door Insulation	F	10	NA			86	0	EA	NA	METAL
ASSUMED-ACM	666	Roofing Sealant	F	10	NA			15144	0	SF	NA	BLACK
ASSUMED-ACM	667	Ceiling Tile(s) - (2'x 4')	F	10	NA			720	0	SF	2'X4'	WHITE
ASSUMED-ACM	667	Ceiling Board - Transite (or Similar Material)	F	10	NA			142	0	SF	NA	GREEN
ASSUMED-ACM	667	Fire Door Insulation	F	10	NA			14	0	EA	NA	METAL
ASSUMED-ACM	667	Roofing Sealant	F	10	NA			6380	0	SF	NA	BLACK
ASSUMED-ACM	667	Asbestos Transite Panel(s)	F	10	NA			2324	0	SF	NA	VARIOUS
ASSUMED-ACM	668	Ceiling Tile(s) - (2'x 4')	F	10	NA			345	0	SF	2'X4'	WHITE
ASSUMED-ACM	668	Fire Door Insulation	F	10	NA			8	0	EA	NA	METAL
ASSUMED-ACM	668	Roofing Sealant	F	10	NA			3088	0	SF	NA	BLACK
ASSUMED-ACM	668	Asbestos Transite Panel(s)	F	10	NA			1148	0	SF	NA	VARIOUS

ASBESTOS SURVEY SUMMARY REPORT - RESERVE ENCLAVE BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	669	Ceiling Tile(s) - (2'x 4')	F	10	NA			345	0	SF	2'X4'	WHITE
ASSUMED-ACM	669	Fire Door Insulation	F	10	NA			8	0	EA	NA	METAL
ASSUMED-ACM	669	Roofing Sealant	F	10	NA			3088	0	SF	NA	BLACK
ASSUMED-ACM	669	Asbestos Transite Panel(s)	F	10	NA			1090	0	SF	NA	VARIOUS
ASSUMED-ACM	670	Ceiling Tile(s) - (2'x 4')	F	10	NA			720	0	SF	2'X4'	WHITE
ASSUMED-ACM	670	Ceiling Board - Transite (or Similar Material)	F	10	NA			142	0	SF	NA	GREEN
ASSUMED-ACM	670	Fire Door Insulation	F	10	NA			14	0	EA	NA	METAL
ASSUMED-ACM	670	Roofing Sealant	F	10	NA			6380	0	SF	NA	BLACK
ASSUMED-ACM	670	Asbestos Transite Panel(s)	F	10	NA			2306	0	SF	NA	VARIOUS
ASSUMED-ACM	671	Roofing Sealant	F	10	NA			5484	0	SF	NA	BLACK
ASSUMED-ACM	673	Fire Door Insulation	F	10	NA			86	0	EA	NA	METAL, WOOD
ASSUMED-ACM	673	Roofing Sealant	F	10	NA			15144	0	SF	NA	BLACK
ASSUMED-ACM	674	Vinyl Floor Tile(s)/Material	F	10	NA			32280	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	674	Floor Tile Mastic	F	10	NA			32280	0	SF	NA	NA
ASSUMED-ACM	674	Fire Door Insulation	F	10	NA			86	0	EA	NA	METAL, WOOD
ASSUMED-ACM	674	Roofing Sealant	F	10	NA			15144	0	SF	NA	BLACK
ASSUMED-ACM	675	Vinyl Floor Tile(s)/Material	F	10	NA			2650	10	SF	9"X9"	NA
ASSUMED-ACM	675	Floor Tile Mastic	F	10	NA			2650	0	SF	NA	NA
ASSUMED-ACM	675	Roofing Sealant	F	10	NA			3520	0	SF	NA	NA
ASSUMED-ACM	676	Vinyl Floor Tile(s)/Material	F	10	NA			130	60	SF	9"X9"	NA
ASSUMED-ACM	676	Floor Tile Mastic	F	10	NA			130	60	SF	NA	NA
ASSUMED-ACM	676	Roofing Sealant	F	10	NA			3516	0	SF	NA	NA
ASSUMED-ACM	677	Vinyl Floor Tile(s)/Material	F	10	NA			2816	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	677	Floor Tile Mastic	F	10	NA			2816	0	SF	NA	NA
ASSUMED-ACM	677	Roofing Sealant	F	10	NA			6150	0	SF	NA	NA
ASSUMED-ACM	678	Roofing Sealant	F	10	NA			12130	0	SF	NA	BLACK
ASSUMED-ACM	678	Vinyl Floor Tile(s)/Material	F	10	NA			4310	10	SF	9"X9"	RED, MAROON
ASSUMED-ACM	678	Floor Tile Mastic	F	10	NA			4310	0	SF	NA	BLACK
ASSUMED-ACM	678	Duct Joiner or Anti-Vibration Material	F	10	NA			28	0	SF	NA	GRAY
ASSUMED-ACM	679	Vinyl Floor Tile(s)/Material	F	10	NA			4620	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	679	Floor Tile Mastic	F	10	NA			4620	0	SF	NA	NA
ASSUMED-ACM	679	Roofing Sealant	F	10	NA			6150	0	SF	NA	NA
ASSUMED-ACM	680	Vinyl Floor Tile(s)/Material	F	10	NA			8777	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	680	Floor Tile Mastic	F	10	NA			8777	0	SF	NA	NA
ASSUMED-ACM	680	Fire Door Insulation	F	10	NA			7	0	EA	NA	NA
ASSUMED-ACM	680	Roofing Sealant	F	10	NA			3250	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - RESERVE ENCLAVE BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	681	Vinyl Floor Tile(s)/Material	F	10	NA			3330	0	SF	9"X9"	TAN
ASSUMED-ACM	681	Floor Tile Mastic	F	10	NA			3330	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	681	Roofing Sealant	F	10	NA			4060	0	SF	NA	NA
ASSUMED-ACM	683	Roofing Sealant	F	10	NA			8060	0	SF	NA	BLACK
ASSUMED-ACM	684	Vinyl Floor Tile(s)/Material	F	10	NA			2784	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	684	Floor Tile Mastic	F	10	NA			2784	0	SF	NA	NA
ASSUMED-ACM	684	Roofing Sealant	F	10	NA			6150	0	SF	NA	NA
ASSUMED-ACM	685	Roofing Sealant	F	10	NA			8060	0	SF	NA	BLACK
ASSUMED-ACM	686	Vinyl Floor Tile(s)/Material	F	10	NA			7160	10	SF	9"X9"	VARIOUS
ASSUMED-ACM	686	Floor Tile Mastic	F	10	NA			7160	0	SF	NA	NA
ASSUMED-ACM	686	Fire Door Insulation	F	10	NA			9	0	EA	NA	NA
ASSUMED-ACM	686	Roofing Sealant	F	10	NA			3250	0	SF	NA	BLACK
ASSUMED-ACM	687	Vinyl Floor Tile(s)/Material	F	10	NA			4620	8	SF	9"X9"	VARIOUS
ASSUMED-ACM	687	Floor Tile Mastic	F	10	NA			4620	0	SF	NA	NA
ASSUMED-ACM	687	Roofing Sealant	F	10	NA			6150	0	SF	NA	NA
ASSUMED-ACM	688	Roofing Sealant	F	10	NA			12130	0	SF	NA	BLACK
ASSUMED-ACM	688	Vinyl Floor Tile(s)/Material	F	10	NA			3796	0	SF	9"X9"	TAN, BROWN
ASSUMED-ACM	688	Floor Tile Mastic	F	10	NA			3796	0	SF	NA	BLACK
ASSUMED-ACM	689	Roofing Sealant	F	10	NA			12130	0	SF	NA	BLACK
ASSUMED-ACM	689	Vinyl Floor Tile(s)/Material	F	10	NA			4013	0	SF	9"X9"	RED, MAROON
ASSUMED-ACM	689	Floor Tile Mastic	F	10	NA			4013	0	SF	NA	BLACK
ASSUMED-ACM	693	Vinyl Floor Tile(s)/Material	F	10	NA			34361	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	693	Floor Tile Mastic	F	10	NA			34361	0	SF	NA	NA
ASSUMED-ACM	693	Fire Door Insulation	F	10	NA			8	0	EA	NA	METAL
ASSUMED-ACM	693	Roofing Sealant	F	10	NA			15144	0	SF	NA	BLACK
ASSUMED-ACM	694	Roofing Sealant	F	10	NA			12412	0	SF	NA	BLACK
ASSUMED-ACM	694	Fire Door Insulation	F	10	NA			10	0	EA	NA	NA
ASSUMED-ACM	695	Vinyl Floor Tile(s)/Material	F	10	NA			60	60	SF	9"X9"	VARIOUS
ASSUMED-ACM	695	Floor Tile Mastic	F	10	NA			34361	0	SF	NA	NA
ASSUMED-ACM	695	Fire Door Insulation	F	10	NA			113	0	EA	NA	METAL, WOOD
ASSUMED-ACM	695	Roofing Sealant	F	10	NA			15144	0	SF	NA	BLACK
ASSUMED-ACM	696	Roofing Sealant	F	10	NA			13033	0	SF	NA	BLACK
ASSUMED-ACM	696	Vinyl Floor Tile(s)/Material	F	10	NA			4112	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	696	Floor Tile Mastic	F	10	NA			4112	0	SF	NA	NA
ASSUMED-ACM	696	Fire Door Insulation	F	10	NA			10	0	EA	NA	NA
ASSUMED-ACM	697	Vinyl Floor Tile(s)/Material	F	10	NA			39000	0	SF	9"X9"	VARIOUS

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	697	Floor Tile Mastic	F	10	NA			39000	0	SF	NA	NA
ASSUMED-ACM	697	Fire Door Insulation	F	10	NA			86	0	EA	NA	METAL, WOOD
ASSUMED-ACM	697	Roofing Sealant	F	10	NA			15144	0	SF	NA	BLACK
ASSUMED-ACM	2008	Roofing Sealant	F	10	NA			3217	0	SF	NA	BLACK
ASSUMED-ACM	3773	Roofing Sealant	F	10	NA			51500	0	SF	NA	NA
ASSUMED-ACM	3774	Roofing Sealant	F	10	NA			3850	0	SF	NA	NA

Table 2. Buildings structurally similar to, but not included in the Reserve Enclave

ASBESTOS SURVEY SUMMARY REPORT - BUILDINGS STRUCTURALLY SIMILAR TO, BUT NOT INCLUDED WITH RESERVE ENCLAVE BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	647	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	C	40	CHRYSOTILE	20	AMOSITE	24	6	LF	<6"	WHITE
ACM	647	Low Temperature Tank Insulation- Magnesia/Calciform	C	30	CHRYSOTILE			486	65	SF	NA	NA
ACM	647	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	C	30	CHRYSOTILE	20	AMOSITE	24	6	LF	<6"	WHITE
ACM	647	Low Temperature Tank Insulation- Magnesia/Calciform	C	20	CHRYSOTILE			486	65	SF	NA	NA
ACM	651	Low Temperature Tank Insulation- Magnesia/Calciform	C	30	CHRYSOTILE			486	75	SF	NA	WHITE
ACM	651	Low Temperature Tank Insulation- Magnesia/Calciform	C	20	CHRYSOTILE			486	75	SF	NA	WHITE
ACM	652	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	20	CHRYSOTILE			889	42	EA	<6"	WHITE
ACM	652	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	20	REF 04C			889	42	EA	<6"	WHITE
ACM	652	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	20	REF 04C			889	42	EA	<6"	WHITE
ACM	692	Low Temperature Tank Insulation - Aircell	C	60	CHRYSOTILE			167	8	SF	NA	GRAY
ACM	692	Low Temperature Tank Insulation - Aircell	C	60	REF 01A			167	8	SF	NA	GRAY
ACM	692	Low Temperature Tank Insulation - Aircell	C	60	REF 01A			167	8	SF	NA	GRAY
ACM	647	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	D	40	CHRYSOTILE	20	AMOSITE	23	4	EA	<6"	WHITE
ACM	647	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	D	30	CHRYSOTILE	20	AMOSITE	23	4	EA	<6"	WHITE
ACM	647	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	30	CHRYSOTILE			993	48	EA	<6"	WHITE
ACM	647	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	20	CHRYSOTILE			993	48	EA	<6"	WHITE
ACM	648	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	30	CHRYSOTILE	20	AMOSITE	42	6	LF	<6"	WHITE
ACM	648	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	30	CHRYSOTILE			1005	48	EA	<6"	WHITE
ACM	648	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	30	REF 02A	20	REF 02A	42	6	LF	<6"	WHITE
ACM	648	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	30	REF 02A	20	REF 02A	42	6	LF	<6"	WHITE
ACM	648	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	D	30	REF 02A	20	REF 02A	30	4	EA	<6"	WHITE
ACM	648	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	D	30	REF 02A	20	REF 02A	30	4	EA	<6"	WHITE
ACM	648	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	D	30	REF 02A	20	REF 02A	30	4	EA	<6"	WHITE
ACM	648	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	30	REF 04A			1005	48	EA	<6"	WHITE
ACM	648	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	30	REF 04A			1005	48	EA	<6"	WHITE
ACM	648	Low Temperature Tank Insulation- Magnesia/Calciform	D	20	CHRYSOTILE			486	0	SF	NA	WHITE
ACM	648	Low Temperature Tank Insulation- Magnesia/Calciform	D	20	REF 01B			486	0	SF	NA	WHITE
ACM	648	Low Temperature Tank Insulation- Magnesia/Calciform	D	20	REF 01B			486	0	SF	NA	WHITE
ACM	651	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	40	CHRYSOTILE	20	AMOSITE	38	4	LF	<6"	WHITE
ACM	651	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	D	40	CHRYSOTILE	20	AMOSITE	36	4	EA	<6"	WHITE
ACM	651	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	30	CHRYSOTILE	20	AMOSITE	38	4	LF	<6"	WHITE
ACM	651	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	D	30	CHRYSOTILE	20	AMOSITE	36	4	EA	<6"	WHITE
ACM	651	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	30	CHRYSOTILE			1138	58	EA	<6"	WHITE
ACM	651	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	20	CHRYSOTILE			1138	58	EA	<6"	WHITE

ASBESTOS SURVEY SUMMARY REPORT - BUILDINGS STRUCTURALLY SIMILAR TO, BUT NOT INCLUDED WITH RESERVE ENCLAVE BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	652	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	40	CHRYSOTILE	20	AMOSITE	39	6	LF	<6"	WHITE
ACM	652	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	40	REF 02A	20	REF 02A	39	6	LF	<6"	WHITE
ACM	652	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	40	REF 02A	20	REF 02A	39	6	LF	<6"	WHITE
ACM	652	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	D	40	REF 02A	20	REF 02A	31	6	EA	<6"	WHITE
ACM	652	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	D	40	REF 02A	20	REF 02A	31	6	EA	<6"	WHITE
ACM	652	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	D	40	REF 02A	20	REF 02A	31	6	EA	<6"	WHITE
ACM	655	Low Temperature Tank Insulation- Magnesia/Calciform	D	30	CHRYSOTILE			480	0	SF	NA	WHITE, GRAY CORE
ACM	655	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	30	CHRYSOTILE			654	10	EA	<6"	GRAY
ACM	655	Low Temperature Tank Insulation- Magnesia/Calciform	D	20	CHRYSOTILE			480	0	SF	NA	WHITE, GRAY CORE
ACM	655	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	20	CHRYSOTILE			654	10	EA	<6"	GRAY
ACM	690	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	10	CHRYSOTILE			110	5	EA	<6"	GRAY
ACM	690	Heat Exchanger Insulation- Magnesia/Calciform	D	10	CHRYSOTILE			6	3	SF	NA	GRAY
ACM	690	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	10	REF 09A			110	5	EA	<6"	GRAY
ACM	690	Pipe Fitting(s) on Non-Asbestos Pipe Runs	D	10	REF 09A			110	5	EA	<6"	GRAY
ACM	690	Heat Exchanger Insulation- Magnesia/Calciform	D	10	REF 10A			6	3	SF	NA	GRAY
ACM	690	Heat Exchanger Insulation- Magnesia/Calciform	D	10	REF 10A			6	3	SF	NA	GRAY
ACM	692	Heat Exchanger Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			20	0	SF	NA	WHITE
ACM	692	Heat Exchanger Insulation- Magnesia/Calciform	D	70	REF 03A			20	0	SF	NA	WHITE
ACM	692	Heat Exchanger Insulation- Magnesia/Calciform	D	70	REF 03A			20	0	SF	NA	WHITE
ACM	692	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	D	10	CHRYSOTILE			182	12	EA	<6"	WHITE
ACM	692	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	D	10	REF 02A			182	12	EA	<6"	WHITE
ACM	692	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	D	10	REF 02A			182	12	EA	<6"	WHITE
ACM	2517	Pipe Fitting(s) on Pipe of Unknown Function-Non-Asb. Runs	D	10	CHRYSOTILE			7	3	EA	<1"	GRAY
ACM	2517	Pipe Fitting(s) on Pipe of Unknown Function-Non-Asb. Runs	D	10	REF 01A			7	3	EA	<1"	GRAY
ACM	2517	Pipe Fitting(s) on Pipe of Unknown Function-Non-Asb. Runs	D	10	REF 01A			7	3	EA	<1"	GRAY
ASSUMED-ACM	647	Duct Joiner or Anti-Vibration Material	D	10	NA			64	0	SF	NA	WHITE
ASSUMED-ACM	647	Rope Gasket	D	10	NA			324	0	LF	NA	WHITE
ASSUMED-ACM	648	Duct Joiner or Anti-Vibration Material	D	10	NA			32	0	SF	NA	WHITE
ASSUMED-ACM	648	Duct Joiner or Anti-Vibration Material	D	10	NA			324	0	LF	NA	WHITE
ASSUMED-ACM	651	Duct Joiner or Anti-Vibration Material	D	10	NA			48	0	SF	NA	WHITE
ASSUMED-ACM	651	Rope Gasket	D	10	NA			324	0	LF	NA	WHITE
ASSUMED-ACM	652	Duct Joiner or Anti-Vibration Material	D	10	NA			40	0	SF	NA	WHITE

ASBESTOS SURVEY SUMMARY REPORT - BUILDINGS STRUCTURALLY SIMILAR TO, BUT NOT INCLUDED WITH RESERVE ENCLAVE BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	652	Rope Gasket	D	10	NA			324	0	LF	NA	WHITE
ASSUMED-ACM	655	Duct Joiner or Anti-Vibration Material	D	10	NA			64	0	SF	NA	WHITE
ASSUMED-ACM	655	Rope Gasket	D	10	NA			300	0	LF	NA	WHITE
ASSUMED-ACM	692	Duct Joiner or Anti-Vibration Material	D	10	NA			28	0	SF	NA	WHITE
ACM	652	Low Temperature Tank Insulation- Magnesia/Calciform	E	30	CHRYSOTILE			486	10	SF	NA	WHITE
ACM	652	Low Temperature Tank Insulation- Magnesia/Calciform	E	30	REF 01A			486	10	SF	NA	WHITE
ACM	652	Low Temperature Tank Insulation- Magnesia/Calciform	E	30	REF 01A			486	10	SF	NA	WHITE
ACM	691	Heat Exchanger Insulation- Magnesia/Calciform	E	60	CHRYSOTILE			6	0	SF	NA	GRAY
ACM	691	Heat Exchanger Insulation- Magnesia/Calciform	E	60	REF 11A			6	0	SF	NA	GRAY
ACM	691	Heat Exchanger Insulation- Magnesia/Calciform	E	60	REF 11A			6	0	SF	NA	GRAY
ACM	691	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	10	CHRYSOTILE			103	2	EA	<6"	GRAY
ACM	691	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	10	REF 10A			103	2	EA	<6"	GRAY
ACM	691	Pipe Fitting(s) on Non-Asbestos Pipe Runs	E	10	REF 10A			103	2	EA	<6"	GRAY
ASSUMED-ACM	690	Duct Joiner or Anti-Vibration Material	E	10	NA			16	0	SF	NA	GRAY
ASSUMED-ACM	691	Duct Joiner or Anti-Vibration Material	E	10	NA			18	0	SF	NA	GRAY
ACM	649	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			80	0	SF	1'X1'	WHITE,BLACK
ACM	649	Vinyl Floor Tile(s)/Material	F	2	REF 21A			80	0	SF	1'X1'	WHITE,BLACK
ACM	655	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			384	0	SF	1'X1'	WHITE,BROWN
ACM	655	Vinyl Floor Tile(s)/Material	F	2	REF 17A			384	0	SF	1'X1'	WHITE,BROWN
ACM	690	Floor Tile Mastic	F	5	CHRYSOTILE			156	0	SF	NA	BLACK
ACM	690	Floor Tile Mastic	F	5	REF 06A			156	0	SF	NA	BLACK
ACM	690	Floor Tile Mastic	F	2	CHRYSOTILE			156	0	SF	NA	BLACK
ACM	690	Floor Tile Mastic	F	2	REF 08B			156	0	SF	NA	BLACK
ACM	692	Floor Tile Mastic	F	2	CHRYSOTILE			300	0	SF	NA	NA
ACM	692	Floor Tile Mastic	F	2	REF 10A			300	0	SF	NA	NA
ASSUMED-ACM	647	Vinyl Floor Tile(s)/Material	F	10	NA			47355	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	647	Floor Tile Mastic	F	10	NA			47355	0	SF	NA	NA
ASSUMED-ACM	647	Roofing Paper / Tar	F	10	NA			13592	0	SF	NA	NA
ASSUMED-ACM	647	Fire Door Insulation	F	10	NA			109	0	EA	NA	NA
ASSUMED-ACM	648	Vinyl Floor Tile(s)/Material	F	10	NA			47300	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	648	Floor Tile Mastic	F	10	NA			47300	0	SF	NA	NA
ASSUMED-ACM	648	Roofing Paper / Tar	F	10	NA			13592	0	SF	NA	NA
ASSUMED-ACM	648	Fire Door Insulation	F	10	NA			109	0	EA	NA	NA
ASSUMED-ACM	649	Roofing Sealant	F	10	NA			13033	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - BUILDINGS STRUCTURALLY SIMILAR TO, BUT NOT INCLUDED WITH RESERVE ENCLAVE BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	649	Fire Door Insulation	F	10	NA			10	0	EA	NA	NA
ASSUMED-ACM	650	Roofing Sealant	F	10	NA			13033	0	SF	NA	BLACK
ASSUMED-ACM	650	Vinyl Floor Tile(s)/Material	F	10	NA			4818	6	SF	9"X9"	VARIOUS
ASSUMED-ACM	650	Floor Tile Mastic	F	10	NA			4818	0	SF	NA	NA
ASSUMED-ACM	650	Fire Door Insulation	F	10	NA			10	0	EA	NA	NA
ASSUMED-ACM	651	Vinyl Floor Tile(s)/Material	F	10	NA			47800	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	651	Floor Tile Mastic	F	10	NA			47800	0	SF	NA	NA
ASSUMED-ACM	651	Roofing Paper / Tar	F	10	NA			13592	0	SF	NA	NA
ASSUMED-ACM	651	Fire Door Insulation	F	10	NA			109	0	EA	NA	NA
ASSUMED-ACM	652	Vinyl Floor Tile(s)/Material	F	10	NA			47800	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	652	Floor Tile Mastic	F	10	NA			47800	0	SF	NA	NA
ASSUMED-ACM	652	Roofing Paper / Tar	F	10	NA			13592	0	SF	NA	NA
ASSUMED-ACM	652	Fire Door Insulation	F	10	NA			109	0	EA	NA	NA
ASSUMED-ACM	655	Vinyl Floor Tile(s)/Material	F	10	NA			33480	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	655	Floor Tile Mastic	F	10	NA			33480	0	SF	NA	NA
ASSUMED-ACM	655	Roofing Paper / Tar	F	10	NA			12060	0	SF	NA	NA
ASSUMED-ACM	655	Fire Door Insulation	F	10	NA			101	0	EA	NA	NA
ASSUMED-ACM	690	Roofing Sealant	F	10	NA			5238	0	SF	NA	NA
ASSUMED-ACM	691	Vinyl Floor Tile(s)/Material	F	10	NA			3090	0	SF	9"X9"	TAN
ASSUMED-ACM	691	Floor Tile Mastic	F	10	NA			3090	0	SF	NA	NA
ASSUMED-ACM	691	Roofing Sealant	F	10	NA			4060	0	SF	NA	BLACK
ASSUMED-ACM	692	Vinyl Floor Tile(s)/Material	F	10	NA			1585	4	SF	9"X9"	TAN,BROWN
ASSUMED-ACM	692	Floor Tile Mastic	F	10	NA			1585	0	SF	NA	NA
ASSUMED-ACM	692	Asphalt Roof Shingle(s)	F	10	NA			25000	0	SF	NA	BLACK
ASSUMED-ACM	2517	Roofing Sealant	F	10	NA			2	0	SF	NA	BLACK

Table 3. Barnum Road and Industrial Area Buildings

ASBESTOS SURVEY SUMMARY REPORT - BARNUM ROAD AND INDUSTRIAL AREA BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1400	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	B	60	AMOSITE	2	CHRYSOTILE	4970	12	LF	<6"	WHITE
ACM	1400	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	B	60	REF 05A	2	REF 05A	4970	12	LF	<6"	WHITE
ACM	1400	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	B	60	REF 05A	2	REF 05A	4970	12	LF	<6"	WHITE
ACM	3713	Boiler Insulation - Magnesia / Calciform	B	70	CHRYSOTILE			4770	2000	SF	NA	WHITE
ACM	3713	Boiler Insulation - Magnesia / Calciform	B	70	REF 01A			4770	2000	SF	NA	WHITE
ACM	3713	Boiler Insulation - Magnesia / Calciform	B	70	REF 01A			4770	2000	SF	NA	WHITE
ACM	3713	High Temperature Tank Insulation-Magnesia/Calciform	B	60	CHRYSOTILE			450	300	SF	NA	WHITE
ACM	3713	High Temperature Tank Insulation-Magnesia/Calciform	B	60	REF 03A			450	300	SF	NA	WHITE
ACM	3713	High Temperature Tank Insuiation-Magnesia/Calciform	B	60	REF 03A			450	300	SF	NA	WHITE
ACM	1400	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 05A	2	REF 05A	386	0	EA	<6"	GRAY
ACM	1400	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 05A	2	REF 05A	386	0	EA	<6"	GRAY
ACM	1400	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 05A	2	REF 05A	386	0	EA	<6"	GRAY
ACM	1401	Boiler Insulation - Magnesia / Calciform	C	70	AMOSITE			180	6	SF	NA	WHITE
ACM	1401	Boiler Insulation - Magnesia / Calciform	C	70	REF 01A			180	6	SF	NA	WHITE
ACM	1401	Boiler Insulation - Magnesia / Calciform	C	70	REF 01A			180	6	SF	NA	WHITE
ACM	3713	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	C	45	CHRYSOTILE			931	30	LF	<6"	WHITE
ACM	3713	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	C	45	CHRYSOTILE			1535	45	LF	>6"	WHITE
ACM	3713	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	C	45	REF 04C			931	30	LF	<6"	WHITE
ACM	3713	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	C	45	REF 04C			931	30	LF	<6"	WHITE
ACM	3713	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	REF 04C			53	5	EA	<6"	WHITE
ACM	3713	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	REF 04C			53	5	EA	<6"	WHITE
ACM	3713	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	REF 04C			53	5	EA	<6"	WHITE
ACM	3713	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	C	45	REF 08A			1535	45	LF	>6"	WHITE
ACM	3713	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	C	45	REF 08A			1535	45	LF	>6"	WHITE
ACM	3713	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	REF 08A			18	2	EA	>6"	WHITE
ACM	3713	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	REF 08A			18	2	EA	>6"	WHITE
ACM	3713	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	45	REF 08A			18	2	EA	>6"	WHITE
ACM	3713	Pipe Fitting(s) on Asbestos Pipe Runs	C	2	CHRYSOTILE			51	5	EA	<6"	WHITE
ACM	3713	Pipe Fitting(s) on Asbestos Pipe Runs	C	2	REF 06B			51	5	EA	<6"	WHITE
ACM	3713	Pipe Fitting(s) on Asbestos Pipe Runs	C	2	REF 06B			51	5	EA	<6"	WHITE
ACM	3757	Aircell Pipe Insulation on Steam Heating Line(s)	C	70	CHRYSOTILE			30	3	LF	<6"	GRAY
ACM	3757	Aircell Pipe Insulation on Steam Heating Line(s)	C	70	REF 04A			30	3	LF	<6"	GRAY
ACM	3757	Aircell Pipe Insulation on Steam Heating Line(s)	C	70	REF 04A			30	3	LF	<6"	GRAY
ACM	3757	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	70	REF 04A			10	2	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - BARNUM ROAD AND INDUSTRIAL AREA BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	3758	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	70	CHRYSOTILE			30	3	LF	<6"	WHITE, GRAY
ACM	3758	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	70	CHRYSOTILE			8	2	EA	<6"	WHITE
ACM	3758	Boiler Insulation - Magnesia / Calciform	C	40	CHRYSOTILE	40	AMOSITE	180	10	SF	NA	WHITE, GRAY
ACM	3758	Boiler Insulation - Magnesia / Calciform	C	40	REF 06A	40	REF 06A	180	10	SF	NA	WHITE, GRAY
ACM	3758	Boiler Insulation - Magnesia / Calciform	C	40	REF 06A	40	REF 06A	180	10	SF	NA	WHITE, GRAY
ACM	1400	Pipe Fitting(s) on Asbestos Pipe Runs	D	20	CHRYSOTILE			65	0	EA	<6"	NA
ACM	1400	Pipe Fitting(s) on Asbestos Pipe Runs	D	20	REF 07A			65	0	EA	<6"	NA
ACM	1400	Pipe Fitting(s) on Asbestos Pipe Runs	D	20	REF 07A			65	0	EA	<6"	NA
ACM	3712	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	D	75	CHRYSOTILE			850	50	LF	<6"	WHITE
ACM	3712	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	D	75	REF 04A			850	50	LF	<6"	WHITE
ACM	3712	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	D	75	REF 04A			850	50	LF	<6"	WHITE
ACM	3712	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	75	REF 04A			110	10	EA	<6"	WHITE
ACM	3712	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	75	REF 04A			110	10	EA	<6"	WHITE
ACM	3712	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	75	REF 04A			110	10	EA	<6"	WHITE
ACM	3712	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	CHRYSOTILE			15	1	EA	<6"	WHITE
ACM	3712	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	REF 26A			15	1	EA	<6"	WHITE
ACM	3712	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	REF 26A			15	1	EA	<6"	WHITE
ACM	3712	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	D	10	CHRYSOTILE	40	AMOSITE	1120	50	LF	>6"	WHITE
ACM	3712	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	D	10	REF 08A	40	REF 08A	1120	50	LF	>6"	WHITE
ACM	3712	Wrapped Paper Pipe Insulation on Steam Heating Line(s)	D	10	REF 08A	40	REF 08A	1120	50	LF	>6"	WHITE
ACM	3712	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	10	REF 08A	40	REF 08A	40	3	EA	>6"	WHITE
ACM	3712	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	10	REF 08A	40	REF 08A	40	3	EA	>6"	WHITE
ACM	3712	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	10	REF 08A	40	REF 08A	40	3	EA	>6"	WHITE
ASSUMED-ACM	3712	Fire Door Insulation	D	10	NA			15	0	EA	NA	NA
ASSUMED-ACM	3713	Asbestos Transite Panel(s)	D	10	NA			8208	75	SF	NA	NA
ACM	3712	Vinyl Floor Tile(s)/Material	F	20	CHRYSOTILE			9600	10	SF	1'X1'	LT GREEN
ACM	3712	Floor Tile Mastic	F	20	CHRYSOTILE			9600	10	SF	NA	NA
ACM	3712	Floor Tile Mastic	F	20	CHRYSOTILE			536	0	SF	NA	NA
ACM	3712	Vinyl Floor Tile(s)/Material	F	20	REF 12A			9600	10	SF	1'X1'	LT GREEN
ACM	3712	Floor Tile Mastic	F	20	REF 13A			9600	10	SF	NA	NA
ACM	3712	Floor Tile Mastic	F	20	REF 15A			536	0	SF	NA	NA
ACM	3712	Vinyl Floor Tile(s)/Material	F	15	CHRYSOTILE			536	43	SF	1'X1'	MISC. COLORS
ACM	3712	Vinyl Floor Tile(s)/Material	F	15	REF 14A			536	43	SF	1'X1'	MISC. COLORS
ACM	3712	Floor Tile Mastic	F	10	CHRYSOTILE			576	0	SF	NA	NA

ASBESTOS SURVEY SUMMARY REPORT - BARNUM ROAD AND INDUSTRIAL AREA BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	3712	Floor Tile Mastic	F	10	REF 11A			576	0	SF	NA	NA
ACM	3712	Floor Tile Mastic	F	5	CHRYSOTILE			3257	10	SF	NA	NA
ACM	3712	Floor Tile Mastic	F	5	REF 07B			3257	10	SF	NA	NA
ACM	3712	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			400	0	SF	1'X1'	LT BLUE,WHITE
ACM	3712	Vinyl Floor Tile(s)/Material	F	2	REF 22A			400	0	SF	1'X1'	LT BLUE,WHITE
ACM	3713	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			3844	0	SF	1'X1'	BEIGE,BROWN
ACM	3713	Vinyl Floor Tile(s)/Material	F	2	REF 09A			3844	0	SF	1'X1'	BEIGE,BROWN
ASSUMED-ACM	1400	Vinyl Floor Tile(s)/Material	F	10	NA			11350	6	SF	9"X9"	GENERAL
ASSUMED-ACM	1400	Floor Tile Mastic	F	10	NA			11350	0	SF	NA	NA
ASSUMED-ACM	1400	Roofing Sealant	F	10	NA			86000	0	SF	NA	BLACK
ASSUMED-ACM	1401	Fire Door Insulation	F	10	NA			3	0	EA	NA	NA
ASSUMED-ACM	1401	Vinyl Floor Tile(s)/Material	F	10	NA			1734	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	1401	Floor Tile Mastic	F	10	NA			1734	0	SF	NA	NA
ASSUMED-ACM	1401	Roofing Sealant	F	10	NA			17000	0	SF	NA	BLACK
ASSUMED-ACM	1402	Roofing Sealant	F	10	NA			440	0	SF	NA	NA
ASSUMED-ACM	1403	Roofing Sealant	F	10	NA			120	0	SF	NA	NA
ASSUMED-ACM	1404	Roofing Sealant	F	10	NA			120	0	SF	NA	NA
ASSUMED-ACM	1404	Vinyl Floor Tile(s)/Material	F	10	NA			120	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1404	Floor Tile Mastic	F	10	NA			120	0	SF	NA	NA
ASSUMED-ACM	3701	Vinyl Floor Tile(s)/Material	F	10	NA			15450	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	3701	Floor Tile Mastic	F	10	NA			15450	0	SF	NA	NA
ASSUMED-ACM	3712	Vinyl Floor Tile(s)/Material	F	10	NA			10000	0	SF	9"X9"	BEIGE
ASSUMED-ACM	3712	Floor Tile Mastic	F	10	NA			10000	0	SF	NA	NA
ASSUMED-ACM	3712	Vinyl Floor Tile(s)/Material	F	10	NA			720	0	SF	9"X9"	RED,BLACK
ASSUMED-ACM	3712	Floor Tile Mastic	F	10	NA			720	0	SF	NA	NA
ASSUMED-ACM	3712	Vinyl Floor Tile(s)/Material	F	10	NA			1440	0	SF	9"X9"	GREEN
ASSUMED-ACM	3712	Floor Tile Mastic	F	10	NA			1440	0	SF	NA	NA
ASSUMED-ACM	3712	Roofing Sealant	F	10	NA			84806	0	SF	NA	BLACK
ASSUMED-ACM	3713	Boiler Insulation - Other (See Notes)	F	10	NA			0	0	SF	NA	NA
ASSUMED-ACM	3713	Fire Door Insulation	F	10	NA			24	0	EA	NA	NA
ASSUMED-ACM	3713	Roofing Sealant	F	10	NA			256760	0	SF	NA	BLACK
ASSUMED-ACM	3756	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3756	Vinyl Floor Tile(s)/Material	F	10	NA			2925	732	SF	9"X9"	WHITE, RED
ASSUMED-ACM	3756	Floor Tile Mastic	F	10	NA			2925	0	SF	NA	NA

ASBESTOS SURVEY SUMMARY REPORT - BARNUM ROAD AND INDUSTRIAL AREA BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	3756	Ceiling Board - Transite (or Similar Material)	F	10	NA			1175	20	SF	NA	GRAY
ASSUMED-ACM	3757	Ceiling Board - Transite (or Similar Material)	F	10	NA			9300	20	SF	NA	GRAY
ASSUMED-ACM	3758	Ceiling Board - Transite (or Similar Material)	F	10	NA			8800	10	SF	NA	GRAY

Table 4. Intelligence School Buildings

ASBESTOS SURVEY SUMMARY REPORT - INTELLIGENCE SCHOOL BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	10	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	30	CHRYSOTILE			83	10	LF	<6"	WHITE
ACM	10	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	30	REF 10A			83	10	LF	<6"	WHITE
ACM	10	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	30	REF 10A			83	10	LF	<6"	WHITE
ACM	11	Pipe Fitting(s) on Asbestos Pipe Runs	B	35	CHRYSOTILE	25	AMOSITE	10	1	EA	<6"	WHITE
ACM	11	Pipe Fitting(s) on Asbestos Pipe Runs	B	35	REF 13A	25	REF 13A	10	1	EA	<6"	WHITE
ACM	13	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	40	CHRYSOTILE			13	3	LF	<6"	WHITE
ACM	25	Aircell Pipe Insulation on Steam Heating Line(s)	B	30	CHRYSOTILE			48	30	LF	NA	GRAY
ACM	25	Aircell Pipe Insulation on Steam Heating Line(s)	B	30	REF 01A			48	30	LF	NA	GRAY
ACM	25	Aircell Pipe Insulation on Steam Heating Line(s)	B	30	REF 01A			48	30	LF	NA	GRAY
ACM	25	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	B	8	CHRYSOTILE	8	1 AM/7 CROC	26	10	EA	1-6"	WHITE, GRAY
ACM	25	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	B	8	REF 02A	8	REF 02A	26	10	EA	1-6"	WHITE, GRAY
ACM	25	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	B	8	REF 02A	8	REF 02A	26	10	EA	1-6"	WHITE, GRAY
ACM	3	Pipe Insulation on Hot Water Heating Line(s)	C	45	CHRYSOTILE			70	4	LF	<6"	GRAY
ACM	6	Wrapped Paper Pipe Insulation on Hot Water Heating Line(s)	C	20	CHRYSOTILE			60	1	LF	<6"	WHITE, GRAY
ACM	6	Wrapped Paper Pipe Insulation on Hot Water Heating Line(s)	C	20	REF 08A			60	1	LF	<6"	WHITE, GRAY
ACM	6	Wrapped Paper Pipe Insulation on Hot Water Heating Line(s)	C	20	REF 08A			60	1	LF	<6"	WHITE, GRAY
ACM	6	Pipe Fitting(s) on Asbestos Pipe Runs	C	20	REF 08A			22	2	EA	NA	GRAY
ACM	6	Pipe Fitting(s) on Asbestos Pipe Runs	C	20	REF 08A			22	2	EA	NA	GRAY
ACM	6	Pipe Fitting(s) on Asbestos Pipe Runs	C	20	REF 08A			22	2	EA	NA	GRAY
ACM	10	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	30	REF 10A			15	4	EA	<6"	WHITE, GRAY
ACM	10	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	30	REF 10A			15	4	EA	<6"	WHITE, GRAY
ACM	10	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	30	REF 10A			15	4	EA	<6"	WHITE, GRAY
ACM	11	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			30	10	LF	<6"	BROWN
ACM	11	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	20	REF 16A			30	10	LF	<6"	BROWN
ACM	11	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	20	REF 16A			30	10	LF	<6"	BROWN
ACM	11	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	5	CHRYSOTILE	60	AMOSITE	20	0	LF	<6"	WHITE
ACM	11	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	5	REF 23A	60	REF 23A	20	0	LF	<6"	WHITE
ACM	11	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	5	REF 23A	60	REF 23A	20	0	LF	<6"	WHITE
ACM	11	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	5	REF 23A	60	REF 23A	1	0	EA	<6"	WHITE
ACM	25	Cementitious (Troweled-on) Gasket Cement	C	25	CHRYSOTILE			2	2	SF	NA	GRAY
ACM	25	Cementitious (Troweled-on) Gasket Cement	C	25	REF 03A			2	2	SF	NA	GRAY
ACM	25	Cementitious (Troweled-on) Gasket Cement	C	25	REF 03A			2	2	SF	NA	GRAY
ASSUMED-ACM	11	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	10	NA			6	3	EA	<6"	GRAY
ASSUMED-ACM	13	Duct Joiner or Anti-Vibration Material	C	10	NA			30	4	SF	NA	BROWN, WHITE

ASBESTOS SURVEY SUMMARY REPORT - INTELLIGENCE SCHOOL BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1	Other Equipment Insulation (See Notes)-Magnesia/Calciform	D	70	CHRYSOTILE			4	0	SF	NA	GRAY
ACM	1	Other Equipment Insulation (See Notes)-Magnesia/Calciform	D	70	REF 14A			4	0	SF	NA	GRAY
ACM	3	Aircell Pipe Insulation on Hot Water Heating Line(s)	D	40	CHRYSOTILE			3	0	LF	<6"	BROWN
ACM	6	Floor Tile(s)	D	2	CHRYSOTILE			126	0	SF	NA	BLACK
ACM	6	Floor Tile(s)	D	2	REF 15A			126	0	SF	NA	BLACK
ACM	12	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	D	50	CHRYSOTILE			2	0	EA	<6"	WHITE
ACM	12	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	D	50	REF 16A			2	0	EA	<6"	WHITE
ACM	12	Pipe Insulation on Hot Water Heating Line(s)	D	45	CHRYSOTILE			50	2	LF	<6"	BROWN
ACM	12	Pipe Insulation on Hot Water Heating Line(s)	D	45	REF 17A			50	2	LF	<6"	BROWN
ACM	12	Pipe Insulation on Hot Water Heating Line(s)	D	45	REF 17A			50	2	LF	<6"	BROWN
ACM	12	Aircell Pipe Insulation on Hot Water Heating Line(s)	D	40	CHRYSOTILE			25	1	LF	<6"	WHITE
ACM	12	Aircell Pipe Insulation on Hot Water Heating Line(s)	D	40	REF 22A			25	1	LF	<6"	WHITE
ACM	12	Aircell Pipe Insulation on Hot Water Heating Line(s)	D	40	REF 22A			25	1	LF	<6"	WHITE
ACM	12	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			6	0	LF	<6"	WHITE
ACM	12	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	D	20	REF 15A			6	0	LF	<6"	WHITE
ACM	12	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	D	20	REF 15A			6	0	LF	<6"	WHITE
ACM	13	Pipe Insulation on Hot Water Heating Line(s)	D	45	CHRYSOTILE			10	0	LF	<6"	BROWN
ACM	13	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			10	1	LF	<6"	WHITE
ACM	13	Pipe Insulation	D	5	CHRYSOTILE			70	0	LF	NA	BROWN
ACM	13	Pipe Insulation	D	5	REF 41A			70	0	LF	NA	BROWN
ACM	13	Pipe Insulation	D	5	REF 41A			70	0	LF	NA	BROWN
ASSUMED-ACM	11	Duct Joiner or Anti-Vibration Material	D	10	NA			20	1	SF	<6"	NA
ACM	4	Wrapped Paper Pipe Insulation	E	5	CHRYSOTILE			6	0	LF	NA	BROWN
ACM	4	Wrapped Paper Pipe Insulation	E	5	REF 05A			6	0	LF	NA	BROWN
ACM	4	Wrapped Paper Pipe Insulation	E	5	REF 05A			6	0	LF	NA	BROWN
ACM	4	Pipe Fitting(s) on Asbestos Pipe Runs	E	5	REF 05A			26	0	EA	NA	NA
ACM	4	Pipe Fitting(s) on Asbestos Pipe Runs	E	5	REF 05A			26	0	EA	NA	NA
ACM	4	Pipe Fitting(s) on Asbestos Pipe Runs	E	5	REF 05A			26	0	EA	NA	NA
ACM	1	Boiler Insulation - Cementitious/Hard	F	20	CHRYSOTILE			80	0	SF	NA	YELLOW
ACM	1	Boiler Insulation - Cementitious/Hard	F	20	REF 13A			80	0	SF	NA	YELLOW
ACM	3	Floor Tile Mastic	F	15	CHRYSOTILE			5570	0	SF	NA	BLACK
ACM	3	Ceiling Tile/ Wall Mastic	F	2	CHRYSOTILE			50900	0	SF	NA	UNKNOWN
ACM	6	Floor Tile Mastic	F	10	CHRYSOTILE			80	0	SF	NA	NA
ACM	6	Floor Tile Mastic	F	10	REF 05A			80	0	SF	NA	NA

ASBESTOS SURVEY SUMMARY REPORT - INTELLIGENCE SCHOOL BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	6	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			80	0	SF	1'X1'	TAN
ACM	6	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			527	0	SF	1'X1'	GREEN
ACM	6	Vinyl Floor Tile(s)/Material	F	2	REF 04A			80	0	SF	1'X1'	TAN
ACM	6	Vinyl Floor Tile(s)/Material	F	2	REF 13A			527	0	SF	1'X1'	GREEN
ACM	10	Floor Tile Mastic	F	2	CHRYSOTILE			281	0	SF	NA	BLACK
ACM	10	Floor Tile Mastic	F	2	REF 07B			281	0	SF	NA	BLACK
ACM	11	Floor Tile Mastic	F	10	CHRYSOTILE			3720	0	SF	NA	NA
ACM	11	Floor Tile Mastic	F	10	REF 04B			3720	0	SF	NA	NA
ACM	11	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			1000	0	SF	1'X1'	OFF-WHITE
ACM	11	Vinyl Floor Tile(s)/Material	F	5	REF 21A			1000	0	SF	1'X1'	OFF-WHITE
ACM	12	Floor Tile Mastic	F	15	CHRYSOTILE			750	0	SF	NA	BLACK
ACM	12	Floor Tile Mastic	F	15	CHRYSOTILE			300	0	SF	NA	BLACK
ACM	12	Floor Tile Mastic	F	15	REF 10A			750	0	SF	NA	BLACK
ACM	12	Floor Tile Mastic	F	15	REF 26A			300	0	SF	NA	BLACK
ACM	12	Floor Tile Mastic	F	7	CHRYSOTILE			8000	0	SF	NA	BLACK
ACM	12	Floor Tile Mastic	F	7	CHRYSOTILE			1125	0	SF	NA	BLACK
ACM	12	Floor Tile Mastic	F	7	REF 12A			8000	0	SF	NA	BLACK
ACM	12	Floor Tile Mastic	F	7	REF 20A			1125	0	SF	NA	BLACK
ACM	12	Ceiling Tile/ Wall Mastic	F	2	CHRYSOTILE			75700	0	SF	NA	TAN, RED
ACM	12	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			300	0	SF	1'X1'	YELLOW, ORANGE
ACM	12	Ceiling Tile/ Wall Mastic	F	2	REF 03B			75700	0	SF	NA	TAN, RED
ACM	12	Vinyl Floor Tile(s)/Material	F	2	REF 25A			300	0	SF	1'X1'	YELLOW, ORANGE
ACM	13	Floor Tile Mastic	F	15	CHRYSOTILE			4288	0	SF	NA	BLACK
ACM	13	Floor Tile Mastic	F	15	CHRYSOTILE			870	0	SF	NA	BLACK
ACM	13	Floor Tile Mastic	F	15	REF 48A			870	0	SF	NA	BLACK
ACM	13	Floor Tile Mastic	F	8	CHRYSOTILE			720	0	SF	NA	BLACK
ACM	13	Floor Tile Mastic	F	8	REF 50A			720	0	SF	NA	BLACK
ACM	13	Floor Tile Mastic	F	7	CHRYSOTILE			600	0	SF	NA	BLACK
ACM	13	Floor Tile Mastic	F	5	CHRYSOTILE			150	0	SF	NA	BLACK
ACM	13	Floor Tile Mastic	F	5	CHRYSOTILE			600	0	SF	NA	BLACK
ACM	13	Floor Tile Mastic	F	5	REF 44A			150	0	SF	NA	BLACK
ACM	13	Floor Tile Mastic	F	5	REF 46A			600	0	SF	NA	BLACK
ACM	13	Ceiling Tile/ Wall Mastic	F	2	CHRYSOTILE			95250	0	SF	1'X1'	TAN, RED
ACM	13	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4288	0	SF	1'X1'	YELLOW, ORANGE

ASBESTOS SURVEY SUMMARY REPORT - INTELLIGENCE SCHOOL BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	14	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			900	0	SF	NA	BROWN, TAN
ACM	14	Vinyl Floor Tile(s)/Material	F	30	REF 10A			900	0	SF	NA	BROWN, TAN
ACM	25	Ceiling Tile/ Wall Mastic	F	10	CHRYSOTILE			8820	0	SF	NA	BROWN
ACM	25	Ceiling Tile/ Wall Mastic	F	10	REF 09A			8820	0	SF	NA	BROWN
ACM	25	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			732	0	SF	1'X1'	WHITE
ACM	25	Floor Tile Mastic	F	2	CHRYSOTILE			732	0	SF	NA	BLACK
ACM	25	Vinyl Floor Tile(s)/Material	F	2	REF 04A			732	0	SF	1'X1'	WHITE
ACM	25	Floor Tile Mastic	F	2	REF 05A			732	0	SF	NA	BLACK
ASSUMED-ACM	1	Asphalt Floor Tile(s) Material	F	10	NA			1620	0	SF	9"X9"	GREEN, TAN
ASSUMED-ACM	1	Floor Tile Mastic	F	10	NA			1620	0	SF	NA	NA
ASSUMED-ACM	2	Fire Door Insulation	F	10	NA			4	0	EA	NA	METAL
ASSUMED-ACM	2	Asphalt Roof Shingle(s)	F	10	NA			2125	0	SF	NA	GRAY
ASSUMED-ACM	3	Vinyl Floor Tile(s)/Material	F	10	NA			55100	35	SF	9"X9"	NA
ASSUMED-ACM	3	Floor Tile Mastic	F	10	NA			55100	0	SF	NA	NA
ASSUMED-ACM	4	Asbestos Transite Panel(s)	F	10	NA			96	0	SF	NA	GRAY
ASSUMED-ACM	4	Vinyl Floor Tile(s)/Material	F	10	NA			1000	0	SF	9"X9"	BROWN
ASSUMED-ACM	4	Floor Tile Mastic	F	10	NA			1000	0	SF	NA	NA
ASSUMED-ACM	5	Fire Door Insulation	F	10	NA			4	0	EA	NA	METAL
ASSUMED-ACM	5	Vinyl Floor Tile(s)/Material	F	10	NA			8	0	SF	9"X9"	RED,BROWN
ASSUMED-ACM	5	Floor Tile Mastic	F	10	NA			8	0	SF	NA	NA
ASSUMED-ACM	6	Vinyl Floor Tile(s)/Material	F	10	NA			3039	9	SF	9"X9"	VARIOUS
ASSUMED-ACM	6	Floor Tile Mastic	F	10	NA			2939	0	SF	NA	BLACK
ASSUMED-ACM	6	Asphalt Roof Shingle(s)	F	10	NA			5014	0	SF	NA	GRAY
ASSUMED-ACM	10	Vinyl Floor Tile(s)/Material	F	10	NA			2136	100	SF	9"X9"	VARIOUS
ASSUMED-ACM	10	Floor Tile Mastic	F	10	NA			2136	0	SF	NA	BLACK
ASSUMED-ACM	10	Asphalt Roof Shingle(s)	F	10	NA			6766	0	SF	NA	BLACK
ASSUMED-ACM	10	Asbestos Transite Panel(s)	F	10	NA			25	0	SF	NA	GRAY
ASSUMED-ACM	11	Vinyl Floor Tile(s)/Material	F	10	NA			16700	400	SF	9"X9"	GENERAL
ASSUMED-ACM	11	Floor Tile Mastic	F	10	NA			16700	0	SF	NA	NA
ASSUMED-ACM	12	Vinyl Floor Tile(s)/Material	F	10	NA			37800	0	SF	9"X9"	GENERAL
ASSUMED-ACM	12	Floor Tile Mastic	F	10	NA			37800	0	SF	NA	BLACK
ASSUMED-ACM	13	Vinyl Floor Tile(s)/Material	F	10	NA			96935	210	SF	9"X9"	GENERAL
ASSUMED-ACM	13	Floor Tile Mastic	F	10	NA			96935	0	SF	NA	BLACK
ASSUMED-ACM	14	Roofing Sealant	F	10	NA			200	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REP ..T - INTELLIGENCE SCHOOL BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	25	Vinyl Floor Tile(s)/Material	F	10	NA			17784	0	SF	9"X9"	WHITE
ASSUMED-ACM	25	Floor Tile Mastic	F	10	NA			17784	0	SF	NA	BLACK
ASSUMED-ACM	25	Asphalt Roof Shingle(s)	F	10	NA			6880	0	SF	NA	NA
ASSUMED-ACM	25	Roofing Sealant	F	10	NA			182	0	SF	NA	NA

Table 5. North Post Buildings

ASBESTOS SURVEY SUMMARY REPORT - NORTH POST BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	3803	Aircell Duct Insulation	A	70	CHRYSOTILE			310	310	SF	NA	GRAY
ACM	3803	Aircell Duct Insulation	A	70	REF 07A			310	310	SF	NA	GRAY
ACM	3803	Aircell Duct Insulation	A	70	REF 07A			310	310	SF	NA	GRAY
ACM	3818	Pipe Fitting(s) on Non-Insulated Pipe Runs	C	60	CHRYSOTILE			256	34	SF	<6"	WHITE
ACM	3818	Pipe Fitting(s) on Non-Insulated Pipe Runs	C	60	REF 03A			256	34	SF	<6"	WHITE
ACM	3818	Pipe Fitting(s) on Non-Insulated Pipe Runs	C	60	REF 03A			256	34	SF	<6"	WHITE
ACM	3822	High Temperature Tank Insulation - Other (See Notes)	C	60	CHRYSOTILE			85	2	SF	NA	GRAY
ACM	3822	High Temperature Tank Insulation - Other (See Notes)	C	60	REF 03A			85	2	SF	NA	GRAY
ACM	3822	High Temperature Tank Insulation - Other (See Notes)	C	60	REF 03A			85	2	SF	NA	GRAY
ACM	3822	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	C	40	CHRYSOTILE			74	11	EA	<6"	WHITE
ACM	3822	Pipe Fitting(s) on Domestic Cold Water Lines-Non-Asb. Runs	C	40	CHRYSOTILE			92	4	EA	<6"	WHITE
ACM	3822	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	C	40	REF 01A			74	11	EA	<6"	WHITE
ACM	3822	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	C	40	REF 01A			74	11	EA	<6"	WHITE
ACM	3822	Pipe Fitting(s) on Domestic Cold Water Lines-Non-Asb. Runs	C	40	REF 02A			92	4	EA	<6"	WHITE
ACM	3822	Pipe Fitting(s) on Domestic Cold Water Lines-Non-Asb. Runs	C	40	REF 02A			92	4	EA	<6"	WHITE
ACM	3822	Fibrous Sprayed Fireproofing on Beams & Joists	C	30	CHRYSOTILE			1500	60	SF	NA	GRAY
ACM	3822	Fibrous Sprayed Fireproofing on Beams & Joists	C	30	REF 04A			1500	60	SF	NA	GRAY
ACM	3822	Fibrous Sprayed Fireproofing on Beams & Joists	C	30	REF 04A			1500	60	SF	NA	GRAY
ACM	3822	Fibrous Sprayed Fireproofing on Beams & Joists	C	30	REF 04A			1500	60	SF	NA	GRAY
ACM	3822	Fibrous Sprayed Fireproofing on Beams & Joists	C	30	REF 04A			1500	60	SF	NA	GRAY
ACM	3818	Wrapped Paper Pipe Insulation	D	10	CHRYSOTILE			488	15	SF	<6"	WHITE
ACM	3818	Wrapped Paper Pipe Insulation	D	10	REF 01A			488	15	SF	<6"	WHITE
ACM	3818	Wrapped Paper Pipe Insulation	D	10	REF 01A			488	15	SF	<6"	WHITE
ACM	3818	Pipe Fitting(s) on Asbestos Pipe Runs	D	10	REF 01A			107	4	SF	<6"	WHITE
ACM	3818	Pipe Fitting(s) on Asbestos Pipe Runs	D	10	REF 01A			107	4	SF	<6"	WHITE
ACM	3818	Pipe Fitting(s) on Asbestos Pipe Runs	D	10	REF 01A			107	4	SF	<6"	WHITE
ACM	3820	Wrapped Paper Pipe Insulation	E	15	CHRYSOTILE			40	0	LF	NA	WHITE
ACM	3820	Wrapped Paper Pipe Insulation	E	15	REF 02A			40	0	LF	NA	WHITE
ACM	3820	Wrapped Paper Pipe Insulation	E	15	REF 02A			40	0	LF	NA	WHITE
ACM	3820	Pipe Fitting(s) on Asbestos Pipe Runs	E	15	REF 02A			2	0	EA	<6"	WHITE
ACM	3820	Pipe Fitting(s) on Asbestos Pipe Runs	E	15	REF 02A			2	0	EA	<6"	WHITE
ACM	3820	Pipe Fitting(s) on Asbestos Pipe Runs	E	15	REF 02A			2	0	EA	<6"	WHITE
ACM	3806	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			416	0	SF	1'X1'	OFF-WHITE
ACM	3806	Vinyl Floor Tile(s)/Material	F	2	REF 03A			416	0	SF	1'X1'	OFF-WHITE

ASBESTOS SURVEY SUMMARY REPORT - NORTH POST BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	3813	Wall Board or Wall Board W/Joint Compound	F	20	CHRYSOTILE			65280	0	SF	NA	BLACK
ACM	3813	Wall Board or Wall Board W/Joint Compound	F	20	REF 11A			65280	0	SF	NA	BLACK
ACM	3813	Floor Tile Mastic	F	10	CHRYSOTILE			3200	0	SF	NA	BLACK
ACM	3813	Floor Tile Mastic	F	10	REF 15A			3200	0	SF	NA	BLACK
ACM	3816	Floor Tile Mastic	F	5	CHRYSOTILE			19	0	SF	NA	BLACK
ACM	3816	Floor Tile Mastic	F	5	CHRYSOTILE			70	0	SF	NA	NA
ACM	3816	Floor Tile Mastic	F	5	REF 05A			19	0	SF	NA	BLACK
ACM	3816	Floor Tile Mastic	F	5	REF 08A			70	0	SF	NA	NA
ACM	3816	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			70	0	SF	1'X1'	GREEN, WHITE
ACM	3816	Vinyl Floor Tile(s)/Material	F	2	REF 07A			70	0	SF	1'X1'	GREEN, WHITE
ASSUMED-ACM	3803	Vinyl Floor Tile(s)/Material	F	10	NA			7905	0	SF	9"X9"	GENERAL
ASSUMED-ACM	3803	Floor Tile Mastic	F	10	NA			7905	0	SF	NA	NA
ASSUMED-ACM	3803	Asbestos Transite Panel(s)	F	10	NA			300	0	SF	NA	GRAY
ASSUMED-ACM	3806	Ceiling Tile/ Wall Mastic	F	10	NA			550	0	SF	NA	NA
ASSUMED-ACM	3814	Cementitious (Troweled-on) Boiler Section Gasket Cement	F	10	NA			6	0	SF	NA	NA
ASSUMED-ACM	3816	Roofing Sealant	F	10	NA			484	0	SF	NA	BLACK
ASSUMED-ACM	3816	Vinyl Floor Tile(s)/Material	F	10	NA			536	0	SF	9"X9"	GENERAL
ASSUMED-ACM	3816	Floor Tile Mastic	F	10	NA			536	0	SF	NA	BLACK
ASSUMED-ACM	3818	Wall Board - Transite (or Similar Material)	F	10	NA			1934	0	SF	NA	GRAY
ASSUMED-ACM	3818	Vinyl Floor Tile(s)/Material	F	10	NA			100	0	SF	9"X9"	GENERAL
ASSUMED-ACM	3818	Floor Tile Mastic	F	10	NA			100	0	SF	NA	NA
ASSUMED-ACM	3820	Roofing Sealant	F	10	NA			1056	0	SF	NA	BLACK
ASSUMED-ACM	3822	Vinyl Floor Tile(s)/Material	F	10	NA			11640	30	SF	NA	GENERAL
ASSUMED-ACM	3822	Floor Tile Mastic	F	10	NA			11640	30	SF	NA	BLACK
ASSUMED-ACM	3822	Wall Board - Transite (or Similar Material)	F	10	NA			4256	0	SF	NA	GRAY
ASSUMED-ACM	3822	Duct Joiner or Anti-Vibration Material	F	10	NA			6	0	SF	NA	BROWN

Table 6. World War I Era Buildings

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR I ERA BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1425	Pipe Fitting(s) on Non-Asbestos Pipe Runs	B	30	REF O3A	30	REF 03A	8	6	EA	NA	WHITE
ACM	1425	Pipe Fitting(s) on Non-Asbestos Pipe Runs	B	30	REF O3A	30	REF 03A	8	6	EA	NA	WHITE
ACM	1425	Pipe Fitting(s) on Non-Asbestos Pipe Runs	B	30	REF O3A	30	REF 03A	8	6	EA	NA	WHITE
ACM	1434	Aircell Pipe Insulation on Steam Heating Line(s)	B	70	CHRYSOTILE			426	25	LF	<6"	GRAY
ACM	1434	Aircell Pipe Insulation on Steam Heating Line(s)	B	70	REF 07A			426	25	LF	<6"	GRAY
ACM	1434	Aircell Pipe Insulation on Steam Heating Line(s)	B	70	REF 07A			426	25	LF	<6"	GRAY
ACM	1434	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	B	30	CHRYSOTILE	10	AMOSITE	426	10	LF	<6"	WHITE
ACM	1434	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	B	30	REF 06A	10	REF 06A	426	10	LF	<6"	WHITE
ACM	1434	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	B	30	REF 06A	10	REF 06A	426	10	LF	<6"	WHITE
ACM	1467	Boiler Insulation - Cementitious/Hard	B	50	CHRYSOTILE			60	50	SF	NA	GRAY
ACM	1467	Boiler Insulation - Cementitious/Hard	B	50	REF 17A			60	50	SF	NA	GRAY
ACM	1467	Boiler Insulation - Cementitious/Hard	B	50	REF 17A			60	50	SF	NA	GRAY
ACM	1467	Boiler Insulation - Other (See Notes)	B	10	CHRYSOTILE	40	AMOSITE	60	10	SF	NA	WHITE
ACM	1467	Boiler Insulation - Other (See Notes)	B	10	REF 16A	40	REF 16A	60	10	SF	NA	WHITE
ACM	1467	Boiler Insulation - Other (See Notes)	B	10	REF 16A	40	REF 16A	60	10	SF	NA	WHITE
ACM	227	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	20	CHRYSOTILE			45	3	LF	<6"	BROWN
ACM	227	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	20	REF 07A			45	3	LF	<6"	BROWN
ACM	227	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	20	REF 07A			45	3	LF	<6"	BROWN
ACM	227	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	C	20	REF 07A			2	2	LF	<6"	WHITE
ACM	227	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	C	20	REF 07A			2	2	LF	<6"	WHITE
ACM	227	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	C	20	REF 07A			2	2	LF	<6"	WHITE
ACM	1425	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	30	CHRYSOTILE	30	AMOSITE	25	5	LF	NA	WHITE
ACM	1425	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	30	REF O3A	30	REF 03A	25	5	LF	NA	WHITE
ACM	1425	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	30	REF O3A	30	REF 03A	25	5	LF	NA	WHITE
ACM	1434	Boiler Insulation - Magnesia / Calciform	C	70	CHRYSOTILE			80	5	SF	NA	GRAY, WHITE
ACM	1434	Boiler Insulation - Magnesia / Calciform	C	70	REF 12A			80	5	SF	NA	GRAY, WHITE
ACM	1434	Boiler Insulation - Magnesia / Calciform	C	70	REF 12A			80	5	SF	NA	GRAY, WHITE
ACM	1467	Aircell Pipe Insulation on Steam Heating Line(s)	C	70	CHRYSOTILE			175	10	LF	<6"	GRAY
ACM	1467	Aircell Pipe Insulation on Steam Heating Line(s)	C	70	REF 09A			175	10	LF	<6"	GRAY
ACM	1467	Aircell Pipe Insulation on Steam Heating Line(s)	C	70	REF 09A			175	10	LF	<6"	GRAY
ACM	1434	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	70	REF 07A			43	0	EA	<6"	WHITE
ACM	1434	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	70	REF 07A			43	0	EA	<6"	WHITE
ACM	1434	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	70	REF 07A			43	0	EA	<6"	WHITE
ASSUMED-ACM	1450	Rope Boiler/Breeching Door Gasket	D	10	NA			3	0	SF	1"	WHITE

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR I ERA BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	1464	Duct Joiner or Anti-Vibration Material	D	10	NA			16	0	SF	NA	WHITE
ASSUMED-ACM	1467	Fibrous Ceiling Tile(s) - (1'x 1')	E	10	NA			532	0	SF	1'X1'	YELLOW
ACM	227	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			3950	0	SF	1'X1'	TAN, BLACK
ACM	227	Vinyl Floor Tile(s)/Material	F	2	REF 10A			3950	0	SF	1'X1'	TAN, BLACK
ACM	243	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			162	1	SF	NA	BLACK
ACM	243	Vinyl Floor Tile(s)/Material	F	5	REF 14A			162	1	SF	NA	BLACK
ACM	243	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2072	0	SF	1'X1'	WHITE, BROWN
ACM	243	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2488	0	SF	1'X1'	BEIGE, BROWN
ACM	243	Floor Tile Mastic	F	2	CHRYSOTILE			2488	0	SF	NA	NA
ACM	243	Vinyl Floor Tile(s)/Material	F	2	REF 05A			2072	0	SF	1'X1'	WHITE, BROWN
ACM	243	Vinyl Floor Tile(s)/Material	F	2	REF 11A			2488	0	SF	1'X1'	BEIGE, BROWN
ACM	243	Floor Tile Mastic	F	2	REF 12A			2488	0	SF	NA	NA
ACM	1434	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			1280	0	SF	NA	YELLOW
ACM	1434	Vinyl Floor Tile(s)/Material	F	30	REF 05A			1280	0	SF	NA	YELLOW
ACM	1434	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			4520	0	SF	1'X1'	TAN, WHITE
ACM	1434	Vinyl Floor Tile(s)/Material	F	5	REF 09A			4520	0	SF	1'X1'	TAN, WHITE
ACM	1449	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1728	0	SF	1'X1'	OFF-WHITE
ACM	1449	Floor Tile Mastic	F	2	CHRYSOTILE			1728	0	SF	NA	BLACK
ACM	1449	Vinyl Floor Tile(s)/Material	F	2	REF 22A			1728	0	SF	1'X1'	OFF-WHITE
ACM	1449	Floor Tile Mastic	F	2	REF 23A			1728	0	SF	NA	BLACK
ACM	1450	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			450	0	SF	1'X1'	DARK GREEN
ACM	1450	Floor Tile Mastic	F	2	CHRYSOTILE			450	0	SF	NA	BLACK
ACM	1450	Vinyl Floor Tile(s)/Material	F	2	REF 16A			450	0	SF	1'X1'	DARK GREEN
ACM	1450	Floor Tile Mastic	F	2	REF 17A			450	0	SF	NA	BLACK
ACM	1453	Floor Tile Mastic	F	10	CHRYSOTILE			4050	0	SF	NA	BLACK
ACM	1453	Floor Tile Mastic	F	10	REF 02A			4050	0	SF	NA	BLACK
ACM	1467	Floor Tile(s)	F	30	CHRYSOTILE			3876	0	SF	NA	BROWN
ACM	1467	Floor Tile(s)	F	30	REF 13A			3876	0	SF	NA	BROWN
ACM	1467	Floor Tile Mastic	F	20	CHRYSOTILE			224	0	SF	NA	BLACK
ACM	1467	Floor Tile Mastic	F	20	REF 12A			224	0	SF	NA	BLACK
ACM	1467	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			224	0	SF	1'X1'	GRAY
ACM	1467	Vinyl Floor Tile(s)/Material	F	2	REF 11A			224	0	SF	1'X1'	GRAY
ACM	1474	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			770	0	SF	1'X1'	BLUE
ACM	1474	Vinyl Floor Tile(s)/Material	F	2	REF 13A			770	0	SF	1'X1'	BLUE

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR I ERA BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1476	Floor Tile Mastic	F	10	CHRYSOTILE			4375	0	SF	NA	NA
ACM	1476	Floor Tile Mastic	F	10	REF 10A			4375	0	SF	NA	NA
ACM	1476	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4375	1	SF	1'X1'	TAN
ACM	1476	Vinyl Floor Tile(s)/Material	F	2	REF 09A			4375	1	SF	1'X1'	TAN
ACM	1478	Floor Tile Mastic	F	10	CHRYSOTILE			1900	0	SF	NA	NA
ACM	1478	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1900	0	SF	1'X1'	TAN
ASSUMED-ACM	227	Asphalt Roof Shingle(s)	F	10	NA			15000	0	SF	NA	BLACK
ASSUMED-ACM	227	Roofing Sealant	F	10	NA			15	0	SF	NA	BLACK
ASSUMED-ACM	227	Vinyl Floor Tile(s)/Material	F	10	NA			3950	0	SF	9"X9"	GENERAL
ASSUMED-ACM	227	Floor Tile Mastic	F	10	NA			3950	0	SF	NA	NA
ASSUMED-ACM	243	Roofing Sealant	F	10	NA			30	0	SF	NA	BLACK
ASSUMED-ACM	1425	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	1434	Vinyl Floor Tile(s)/Material	F	10	NA			752	0	SF	9"X9"	BLACK, RED
ASSUMED-ACM	1434	Floor Tile Mastic	F	10	NA			752	0	SF	NA	BLACK
ASSUMED-ACM	1434	Asphalt Roof Shingle(s)	F	10	NA			11500	0	SF	NA	BLACK
ASSUMED-ACM	1434	Wall Board - Transite (or Similar Material)	F	10	NA			1520	0	SF	NA	GRAY
ASSUMED-ACM	1449	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1450	Vinyl Floor Tile(s)/Material	F	10	NA			3430	10	SF	9"X9"	GREEN
ASSUMED-ACM	1450	Floor Tile Mastic	F	10	NA			3430	10	SF	NA	BLACK
ASSUMED-ACM	1450	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1451	Wall Board - Transite (or Similar Material)	F	10	NA			160	0	SF	NA	GRAY
ASSUMED-ACM	1453	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1454	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1456	Vinyl Floor Tile(s)/Material	F	10	NA			200	0	SF	9"X9"	NA
ASSUMED-ACM	1456	Floor Tile Mastic	F	10	NA			200	0	SF	NA	NA
ASSUMED-ACM	1456	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1457	Vinyl Floor Tile(s)/Material	F	10	NA			1170	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1457	Floor Tile Mastic	F	10	NA			1170	0	SF	NA	NA
ASSUMED-ACM	1457	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1458	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1458	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	NA
ASSUMED-ACM	1458	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1459	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1459	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	NA

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR I ERA BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	1459	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1460	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1460	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	NA
ASSUMED-ACM	1460	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1461	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1461	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	NA
ASSUMED-ACM	1461	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1462	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1462	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	NA
ASSUMED-ACM	1462	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1463	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1463	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	NA
ASSUMED-ACM	1463	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1464	Vinyl Floor Tile(s)/Material	F	10	NA			910	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1464	Floor Tile Mastic	F	10	NA			910	0	SF	NA	NA
ASSUMED-ACM	1465	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1466	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1467	Asbestos Transite Panel(s)	F	10	NA			5500	100	SF	NA	GRAY CORE
ASSUMED-ACM	1467	Vinyl Floor Tile(s)/Material	F	10	NA			1020	20	SF	9"X9"	BLACK/GREEN
ASSUMED-ACM	1467	Floor Tile Mastic	F	10	NA			1020	0	SF	NA	NA
ASSUMED-ACM	1467	Roofing Sealant	F	10	NA			3876	0	SF	NA	NA
ASSUMED-ACM	1468	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	1469	Vinyl Floor Tile(s)/Material	F	10	NA			1290	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1469	Floor Tile Mastic	F	10	NA			1290	0	SF	NA	NA
ASSUMED-ACM	1469	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1470	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1471	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1471	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	NA
ASSUMED-ACM	1471	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1472	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1472	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	NA
ASSUMED-ACM	1472	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1473	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1473	Vinyl Floor Tile(s)/Material	F	10	NA			2200	0	SF	9"X9"	VARIOUS

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR I ERA BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	1473	Floor Tile Mastic	F	10	NA			2200	0	SF	NA	NA
ASSUMED-ACM	1474	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1474	Vinyl Floor Tile(s)/Material	F	10	NA			1400	0	SF	9"X9"	GREEN
ASSUMED-ACM	1474	Floor Tile Mastic	F	10	NA			1520	0	SF	NA	NA
ASSUMED-ACM	1475	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1475	Asphalt Floor Tile(s)/Material	F	10	NA			1223	0	SF	9"X9"	BLACK & BROWN
ASSUMED-ACM	1475	Floor Tile Mastic	F	10	NA			1223	0	SF	NA	NA
ASSUMED-ACM	1476	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1476	Vinyl Floor Tile(s)/Material	F	10	NA			4375	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	1476	Floor Tile Mastic	F	10	NA			4375	0	SF	NA	NA
ASSUMED-ACM	1477	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1477	Asphalt Floor Tile(s)/Material	F	10	NA			2800	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	1477	Floor Tile Mastic	F	10	NA			2800	0	SF	NA	NA
ASSUMED-ACM	1478	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1478	Vinyl Floor Tile(s)/Material	F	10	NA			50	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	1478	Floor Tile Mastic	F	10	NA			50	0	SF	NA	NA
ASSUMED-ACM	1649	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1650	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1650	Wall Board - Transite (or Similar Material)	F	10	NA			12	0	SF	NA	GREY

Table 7. Bachelor Officer Quarters

ASBESTOS SURVEY SUMMARY REPORT - BACHELOR OFFICER QUARTERS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	22	Low Temperature Tank Insulation- Magnesia/Calciform	B	40	CHRYSOTILE	50	30AM/20CRO	104	30	SF	NA	WHITE
ACM	22	Low Temperature Tank Insulation- Magnesia/Calciform	B	40	REF 11A	50	REF. 11A	104	30	SF	NA	WHITE
ACM	22	Low Temperature Tank Insulation- Magnesia/Calciform	B	40	REF 11A	50	REF.11A	104	30	SF	NA	WHITE
ACM	22	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	40	CHRYSOTILE	20	CROCIDOLITE	125	20	EA	<6"	WHITE
ACM	22	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	40	REF 10A	20	REF. 10A	125	20	EA	<6"	WHITE
ACM	22	Pipe Fitting(s) on Non-Asbestos Pipe Runs	C	40	REF 10A	20	REF. 10A	125	20	EA	<6"	WHITE
ACM	22	Wrapped Paper Pipe Insulation	C	20	CHRYSOTILE			810	14	LF	<6"	BROWN
ACM	22	Wrapped Paper Pipe Insulation	C	20	REF 05B			810	14	LF	<6"	BROWN
ACM	22	Wrapped Paper Pipe Insulation	C	20	REF 05B			810	14	LF	<6"	BROWN
ACM	22	Pipe Fitting(s) on Asbestos Pipe Runs	C	20	REF 05B			670	110	EA	<6"	WHITE
ACM	22	Pipe Fitting(s) on Asbestos Pipe Runs	C	20	REF 05B			670	110	EA	<6"	WHITE
ACM	22	Pipe Fitting(s) on Asbestos Pipe Runs	C	20	REF 05B			670	110	EA	<6"	WHITE
ACM	20	Floor Tile Mastic	F	5	CHRYSOTILE			1920	0	SF	NA	NA
ACM	20	Floor Tile Mastic	F	5	REF 02A			1920	0	SF	NA	NA
ACM	21	Floor Tile Mastic	F	5	CHRYSOTILE			960	0	SF	NA	NA
ASSUMED-ACM	19	Asphalt Floor Tile(s)/Material	F	10	NA			10623	0	SF	9"X9"	GREEN, BLACK
ASSUMED-ACM	19	Floor Tile Mastic	F	10	NA			10623	0	SF	NA	NA
ASSUMED-ACM	19	Asphalt Roof Shingle(s)	F	10	NA			1490	0	SF	NA	BLACK
ASSUMED-ACM	19	Roofing Sealant	F	10	NA			10	0	SF	NA	NA
ASSUMED-ACM	20	Asphalt Floor Tile(s)/Material	F	10	NA			15110	0	SF	9"X9"	NA
ASSUMED-ACM	20	Floor Tile Mastic	F	10	NA			15110	0	SF	NA	NA
ASSUMED-ACM	20	Asphalt Roof Shingle(s)	F	10	NA			26280	0	SF	NA	BLACK
ASSUMED-ACM	20	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	21	Asphalt Floor Tile(s)/Material	F	10	NA			17023	0	SF	9"X9"	NA
ASSUMED-ACM	21	Floor Tile Mastic	F	10	NA			17023	0	SF	NA	NA
ASSUMED-ACM	21	Asphalt Roof Shingle(s)	F	10	NA			27237	0	SF	1'X3'	GREY
ASSUMED-ACM	21	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	22	Asphalt Floor Tile(s)/Material	F	10	NA			28340	4	SF	9"X9"	NA
ASSUMED-ACM	22	Floor Tile Mastic	F	10	NA			28340	0	SF	NA	NA
ASSUMED-ACM	22	Roofing Sealant	F	10	ND			5490	0	SF	NA	BLACK

Table 8. Magazine Area

ASBESTOS SURVEY SUMMARY REPORT - MAGAZINE AREA (ORDNANCES)

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	3645	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK

Table 9. World War II Era Wooden Buildings

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2011	Low Temperature Tank Insulation - Aircell	A	60	CHRYSOTILE			125	125	SF	8'X4"	GRAY
ACM	2287	Breech or Stack Insulation- Magnesia/Calciform	A	60	AMOSITE			8	4	SF	NA	GREY
ACM	2287	Breech or Stack Insulation- Magnesia/Calciform	A	60	REF 27A			8	4	SF	NA	GREY
ACM	2287	Breech or Stack Insulation- Magnesia/Calciform	A	60	REF 27A			8	4	SF	NA	GREY
ACM	2288	Breech or Stack Insulation- Magnesia/Calciform	A	60	AMOSITE			20	10	SF	NA	WHITE
ACM	2289	Breech or Stack Insulation- Magnesia/Calciform	A	60	AMOSITE			20	20	SF	NA	WHITE
ACM	26	Low Temperature Tank Insulation- Magnesia/Calciform	B	40	CHRYSOTILE	40	AMOSITE	150	40	SF	NA	GRAY/BEIGE
ACM	26	Low Temperature Tank Insulation- Magnesia/Calciform	B	40	REF 02A	40	REF 02A	150	40	SF	NA	GRAY/BEIGE
ACM	26	Low Temperature Tank Insulation- Magnesia/Calciform	B	40	REF 02A	40	REF 02A	150	40	SF	NA	GRAY/BEIGE
ACM	151	Other Equipment Insulation (See Notes)-Magnesia/Calciform	B	70	CHRYSOTILE			4	4	SF	NA	NA
ACM	151	Aircell Pipe Insulation on Steam Heating Line(s)	B	70	CHRYSOTILE			60	15	LF	<6"	GRAY
ACM	151	Other Equipment Insulation (See Notes)-Magnesia/Calciform	B	70	REF 24A			4	4	SF	NA	NA
ACM	151	Other Equipment Insulation (See Notes)-Magnesia/Calciform	B	70	REF 24A			4	4	SF	NA	NA
ACM	151	Aircell Pipe Insulation on Steam Heating Line(s)	B	70	REF 25A			60	15	LF	<6"	GRAY
ACM	151	Aircell Pipe Insulation on Steam Heating Line(s)	B	70	REF 25A			60	15	LF	<6"	GRAY
ACM	151	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	B	70	REF 25A			20	5	EA	<6"	GRAY
ACM	151	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	B	70	REF 25A			20	5	EA	<6"	GRAY
ACM	151	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	B	70	REF 25A			20	5	EA	<6"	GRAY
ACM	236	Aircell Duct Insulation	B	80	CHRYSOTILE			60	15	SF	NA	GRAY
ACM	236	Aircell Duct Insulation	B	80	REF 04A			60	15	SF	NA	GRAY
ACM	236	Aircell Duct Insulation	B	80	REF 04A			60	15	SF	NA	GRAY
ACM	261	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	B	40	AMOSITE	2	CHRYSOTILE	23	18	LF	<6"	WHITE
ACM	261	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	B	40	REF 09A	2	REF 09A	23	18	LF	<6"	WHITE
ACM	261	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	B	40	REF 09A	2	REF 09A	23	18	LF	<6"	WHITE
ACM	520	High Temperature Tank Insulation-Magnesia/Calciform	B	70	CHRYSOTILE			12	12	SF	NA	WHITE
ACM	620	High Temperature Tank Insulation-Magnesia/Calciform	B	70	REF 03A			12	12	SF	NA	WHITE
ACM	620	High Temperature Tank Insulation-Magnesia/Calciform	B	70	REF 03A			12	12	SF	NA	WHITE
ACM	631	Low Temperature Tank Insulation- Magnesia/Calciform	B	70	CHRYSOTILE			120	120	SF	NA	GRAY
ACM	631	Low Temperature Tank Insulation- Magnesia/Calciform	B	70	REF 06A			120	120	SF	NA	GRAY
ACM	631	Low Temperature Tank Insulation- Magnesia/Calciform	B	70	REF 06A			120	120	SF	NA	GRAY
ACM	631	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	B	40	AMOSITE			85	10	LF	<6"	WHITE
ACM	631	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	B	40	REF 08A			85	10	LF	<6"	WHITE
ACM	631	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	B	40	REF 08A			85	10	LF	<6"	WHITE
ACM	631	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	B	40	REF 08A			21	7	EA	<6"	WHITE
ACM	631	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	B	40	REF 08A			21	7	EA	<6"	WHITE
ACM	631	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	B	40	REF 08A			21	7	EA	<6"	WHITE

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1430	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	40	CHRYSOTILE			25	7	LF	<6"	WHITE
ACM	1430	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	40	REF 05A			25	7	LF	<6"	WHITE
ACM	1430	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	40	REF 05A			25	7	LF	<6"	WHITE
ACM	1430	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	B	40	REF 05A			3	2	EA	<6"	WHITE
ACM	1430	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	B	40	REF 05A			3	2	EA	<6"	WHITE
ACM	1430	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	B	40	REF 05A			3	2	EA	<6"	WHITE
ACM	1672	Other Equipment Insulation (See Notes)-Cementitious/Hard	B	70	CHRYSOTILE			4	4	SF	NA	YELLOW
ACM	1672	Other Equipment Insulation (See Notes)-Cementitious/Hard	B	70	REF 19A			4	4	SF	NA	YELLOW
ACM	1672	Other Equipment Insulation (See Notes)-Cementitious/Hard	B	70	REF 19A			4	4	SF	NA	YELLOW
ACM	2012	Low Temperature Tank Insulation - Aircell	B	60	CHRYSOTILE			50	50	SF	NA	WHITE/GRAY
ACM	2012	Low Temperature Tank Insulation - Aircell	B	60	REF 17A			50	50	SF	NA	WHITE/GRAY
ACM	2012	Low Temperature Tank Insulation - Aircell	B	60	REF 17A			50	50	SF	NA	WHITE/GRAY
ACM	2012	Breech or Stack Insulation - Aircell	B	50	CHRYSOTILE			30	25	SF	NA	WHITE/GRAY
ACM	2012	Breech or Stack Insulation - Aircell	B	50	REF 16A			30	25	SF	NA	WHITE/GRAY
ACM	2012	Breech or Stack Insulation - Aircell	B	50	REF 16A			30	25	SF	NA	WHITE/GRAY
ACM	2202	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	B	20	CHRYSOTILE			80	13	LF	<6"	GREY
ACM	2281	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	70	CHRYSOTILE			4	4	LF	<6"	GRAY
ACM	2281	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	70	REF 07A			4	4	LF	<6"	GRAY
ACM	2281	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	70	REF 07A			4	4	LF	<6"	GRAY
ACM	2281	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	B	70	REF 07A			1	1	EA	<6"	GRAY
ACM	2281	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	B	70	REF 07A			1	1	EA	<6"	GRAY
ACM	2281	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	B	70	REF 07A			1	1	EA	<6"	GRAY
ACM	2281	Asbestos Debris	B	60	AMOSITE			5	5	SF	NA	WHITE
ACM	2281	Boiler Insulation - Magnesia / Calciform	B	60	CHRYSOTILE			3	3	SF	NA	WHITE
ACM	2281	Asbestos Debris	B	60	REF 10A			5	5	SF	NA	WHITE
ACM	2281	Asbestos Debris	B	60	REF 10A			5	5	SF	NA	WHITE
ACM	2281	Boiler Insulation - Magnesia / Calciform	B	60	REF O9A			3	3	SF	NA	WHITE
ACM	2281	Boiler Insulation - Magnesia / Calciform	B	60	REF O9A			3	3	SF	NA	WHITE
ACM	2285	Low Temperature Tank Insulation - Aircell	B	70	CHRYSOTILE			120	100	SF	NA	WHITE-GREY
ACM	2285	Low Temperature Tank Insulation- Magnesia/Calciform	B	30	AMOSITE	40	CROCIDOLITE	150	100	SF	NA	GREY-WHITE
ACM	2286	Boiler Insulation - Aircell	B	70	CHRYSOTILE			120	100	SF	NA	GREY
ACM	2286	Boiler Insulation - Aircell	B	70	REF 24A			120	100	SF	NA	GREY
ACM	2286	Boiler Insulation - Aircell	B	70	REF 24A			120	100	SF	NA	GREY
ACM	2287	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	B	30	AMOSITE	30	CROCIDOLITE	40	5	LF	<6"	WHITE
ACM	2287	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	B	30	AMOSITE	30	CROCIDOLITE	7	2	EA	<6"	WHITE
ACM	2288	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	B	30	AMOSITE	30	CROCIDOLITE	70	18	LF	<6"	WHITE

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2290	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	60	CHRYSOTILE			4	1	EA	<6"	GRAY
ACM	2401	Magnesia/Calciform Pipe Insulation	B	40	AMOSITE	20	CROCIDOLITE	75	40	LF	<6"	WHITE
ACM	2423	Low Temperature Tank Insulation- Magnesia/Calciform	B	80	CHRYSOTILE			100	100	SF	NA	WHITE
ACM	2423	Breech or Stack Insulation- Magnesia/Calciform	B	70	CHRYSOTILE			9	9	SF	NA	WHITE
ACM	2424	Low Temperature Tank Insulation- Magnesia/Calciform	B	80	CHRYSOTILE			100	100	SF	NA	WHITE
ACM	2425	Low Temperature Tank Insulation- Magnesia/Calciform	B	80	CHRYSOTILE			100	100	SF	NA	WHITE
ACM	2428	Low Temperature Tank Insulation- Magnesia/Calciform	B	80	CHRYSOTILE			100	100	SF	NA	WHITE
ACM	2428	Breech or Stack Insulation- Magnesia/Calciform	B	70	CHRYSOTILE			6	3	SF	NA	WHITE
ACM	2429	Breech or Stack Insulation- Magnesia/Calciform	B	70	CHRYSOTILE			6	6	SF	NA	WHITE
ACM	2434	Magnesia/Calciform Pipe Insulation	B	40	AMOSITE	20	CROCIDOLITE	75	40	LF	<6"	WHITE
ACM	2434	Magnesia/Calciform Pipe Insulation	B	40	REF 36A	20	REF 36A	75	40	LF	<6"	WHITE
ACM	2434	Magnesia/Calciform Pipe Insulation	B	40	REF 36A	20	REF 36A	75	40	LF	<6"	WHITE
ACM	2436	Breech or Stack Insulation- Magnesia/Calciform	B	70	CHRYSOTILE			6	6	SF	NA	WHITE
ACM	2464	Breech or Stack Insulation- Magnesia/Calciform	B	70	CHRYSOTILE			9	9	SF	NA	WHITE
ACM	2467	Breech or Stack Insulation- Magnesia/Calciform	B	70	CHRYSOTILE			9	9	SF	NA	WHITE
ACM	2467	Breech or Stack Insulation- Magnesia/Calciform	B	70	REF 10A			9	9	SF	NA	WHITE
ACM	2468	Breech or Stack Insulation- Magnesia/Calciform	B	70	CHRYSOTILE			9	9	SF	NA	WHITE
ACM	2472	Breech or Stack Insulation- Magnesia/Calciform	B	70	CHRYSOTILE			4	4	SF	NA	WHITE
ACM	2474	Other Equipment Insulation (See Notes)-Magnesia/Calciform	B	60	CHRYSOTILE			2	2	SF	NA	BROWN
ACM	2474	Other Equipment Insulation (See Notes)-Magnesia/Calciform	B	60	REF 34A			2	2	SF	NA	BROWN
ACM	2500	Magnesia/Calciform Pipe Insulation	B	60	AMOSITE	20	CROCIDOLITE	6	6	LF	<6"	WHITE
ACM	2500	Magnesia/Calciform Pipe Insulation	B	60	AMOSITE	20	CROCIDOLITE	6	6	LF	<6"	WHITE
ACM	2500	Magnesia/Calciform Pipe Insulation	B	40	AMOSITE	20	CROCIDOLITE	6	6	LF	<6"	WHITE
ACM	2500	Magnesia/Calciform Pipe Insulation	B	40	AMOSITE	10	CROCIDOLITE	6	6	LF	<6"	WHITE
ACM	2538	Pipe Fitting(s) on Asbestos Pipe Runs	B	50	AMOSITE			30	6	EA	<6"	WHITE
ACM	2538	Pipe Fitting(s) on Asbestos Pipe Runs	B	50	REF 17A			30	6	EA	<6"	WHITE
ACM	2538	Pipe Fitting(s) on Asbestos Pipe Runs	B	50	REF 17A			30	6	EA	<6"	WHITE
ACM	3551	Boiler Insulation - Magnesia / Calciform	B	70	CHRYSOTILE			3	3	SF	NA	GRAY, WHITE
ACM	3551	Boiler Insulation - Magnesia / Calciform	B	70	REF 17A			3	3	SF	NA	GRAY, WHITE
ACM	3551	Boiler Insulation - Magnesia / Calciform	B	70	REF 17A			3	3	SF	NA	GRAY, WHITE
ACM	3582	Other Equipment Insulation (See Notes)-Magnesia/Calciform	B	70	CHRYSOTILE			5	5	SF	NA	WHITE, BLACK
ACM	3582	Other Equipment Insulation (See Notes)-Magnesia/Calciform	B	70	REF 10A			5	5	SF	NA	WHITE, BLACK
ACM	3582	Other Equipment Insulation (See Notes)-Magnesia/Calciform	B	70	REF 10A			5	5	SF	NA	WHITE, BLACK
ACM	3752	Aircell Duct Insulation	B	70	CHRYSOTILE			2	2	SF	NA	GRAY
ACM	150	Pipe Insulation on Steam Heating Line(s)	C	20	CHRYSOTILE			80	4	LF	<6"	LIGHT BROWN
ACM	150	Pipe Insulation on Steam Heating Line(s)	C	20	REF 09A			80	4	LF	<6"	LIGHT BROWN

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	150	Pipe Insulation on Steam Heating Line(s)	C	20	REF 09A			80	4	LF	<6"	LIGHT BROWN
ACM	150	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	20	REF 09A			15	1	EA	<6"	GRAY
ACM	150	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	20	REF 09A			15	1	EA	<6"	GRAY
ACM	150	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	20	REF 09A			15	1	EA	<6"	GRAY
ACM	219	Aircell Pipe Insulation on Steam Heating Line(s)	C	50	CHRYSOTILE			343	300	LF	<6"	GRAY
ACM	225	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	40	CHRYSOTILE			525	125	LF	<6"	WHITE/GRAY
ACM	225	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	40	REF 14A			525	125	LF	<6"	WHITE/GRAY
ACM	225	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	40	REF 14A			525	125	LF	<6"	WHITE/GRAY
ACM	236	Aircell Pipe Insulation	C	10	CHRYSOTILE			12	6	LF	<6"	BROWN
ACM	236	Aircell Pipe Insulation	C	10	REF 02A			12	6	LF	<6"	BROWN
ACM	236	Aircell Pipe Insulation	C	10	REF 02A			12	6	LF	<6"	BROWN
ACM	238	Aircell Pipe Insulation on Steam Heating Line(s)	C	50	CHRYSOTILE			15	4	LF	<6"	GRAY
ACM	238	Aircell Pipe Insulation on Steam Heating Line(s)	C	50	REF 12A			15	4	LF	<6"	GRAY
ACM	238	Aircell Pipe Insulation on Steam Heating Line(s)	C	50	REF 12A			15	4	LF	<6"	GRAY
ACM	239	Breech or Stack Insulation- Magnesia/Calciform	C	40	CHRYSOTILE			3	3	SF	NA	GRAY
ACM	239	Breech or Stack Insulation- Magnesia/Calciform	C	40	REF 13A			3	3	SF	NA	GRAY
ACM	239	Breech or Stack Insulation- Magnesia/Calciform	C	40	REF 13A			3	3	SF	NA	GRAY
ACM	261	Aircell Pipe Insulation on Steam Heating Line(s)	C	60	CHRYSOTILE			208	18	LF	<6"	WHITE, BROWN
ACM	261	Aircell Pipe Insulation on Steam Heating Line(s)	C	60	REF 01A			208	18	LF	<6"	WHITE, BROWN
ACM	261	Aircell Pipe Insulation on Steam Heating Line(s)	C	60	REF 01A			208	18	LF	<6"	WHITE, BROWN
ACM	261	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	60	REF 01A			33	1	EA	6"	WHITE
ACM	261	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	60	REF 01A			33	1	EA	6"	WHITE
ACM	261	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	60	REF 01A			33	1	EA	6"	WHITE
ACM	261	Pipe Fitting(s) on Steam Supply Lines - Asbestos Runs	C	40	REF 07A			1	1	EA	<6"	WHITE
ACM	261	Pipe Fitting(s) on Steam Supply Lines - Asbestos Runs	C	40	REF 07A			1	1	EA	<6"	WHITE
ACM	261	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	40	REF 09A	2	REF 09A	7	4	EA	<6"	WHITE
ACM	261	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	40	REF 09A	2	REF 09A	7	4	EA	<6"	WHITE
ACM	261	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	40	REF 09A	2	REF 09A	7	4	EA	<6"	WHITE
ACM	1414	Pipe Fitting(s) on Asbestos Pipe Runs	C	50	CHRYSOTILE			1	1	EA	<6"	WHITE, GRAY
ACM	1430	Duct Joiner or Anti-Vibration Material	C	40	CHRYSOTILE			1	1	SF	NA	WHITE
ACM	1430	Duct Joiner or Anti-Vibration Material	C	40	REF 07A			1	1	SF	NA	WHITE
ACM	1607	Breech or Stack Insulation - Aircell	C	70	CHRYSOTILE			4	4	SF	NA	GRAY
ACM	1607	Breech or Stack Insulation - Aircell	C	70	REF 16A			4	4	SF	NA	GRAY
ACM	1607	Breech or Stack Insulation - Aircell	C	70	REF 16A			4	4	SF	NA	GRAY
ACM	1619	Ceiling Board	C	70	CHRYSOTILE			20	15	SF	NA	GRAY
ACM	1619	Ceiling Board	C	70	CHRYSOTILE			20	15	SF	NA	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1619	Ceiling Board	C	60	CHRYSOTILE			20	15	SF	NA	GRAY
ACM	1620	Ceiling Board	C	70	CHRYSOTILE			20	5	SF	1/2"	GRAY
ACM	1620	Ceiling Board	C	70	REF 12A			20	5	SF	1/2"	GRAY
ACM	1621	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1621	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	REF. 15A			65	2	SF	NA	GRAY
ACM	1621	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	REF. 15A			65	2	SF	NA	GRAY
ACM	1624	Ceiling Board	C	70	CHRYSOTILE			9	4	SF	1/2"	GRAY
ACM	1624	Ceiling Board	C	70	CHRYSOTILE			9	4	SF	1/2"	GRAY
ACM	1624	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1624	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1624	Ceiling Board	C	60	CHRYSOTILE			9	4	SF	1/2"	GRAY
ACM	1624	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1625	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1625	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1625	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1627	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1627	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1627	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1629	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1629	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1629	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1630	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1630	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1630	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1631	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	1	SF	NA	WHITE
ACM	1631	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	1	SF	NA	WHITE
ACM	1631	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	1	SF	NA	WHITE
ACM	1632	Ceiling Board	C	70	CHRYSOTILE			2	1	SF	NA	GRAY
ACM	1632	Ceiling Board	C	70	CHRYSOTILE			2	1	SF	NA	GRAY
ACM	1632	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	3	SF	NA	GRAY
ACM	1632	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	3	SF	NA	GRAY
ACM	1632	Ceiling Board	C	60	CHRYSOTILE			2	1	SF	NA	GRAY
ACM	1632	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	3	SF	NA	GRAY
ACM	1633	Magnesia/Calciform Pipe Insulation Steam Heating Line(s)	C	60	CHRYSOTILE	10	AMOSITE	1100	80	LF	<6"	WHITE
ACM	1633	Boiler Insulation - Magnesia / Calciform	C	60	CHRYSOTILE	10	CROCIDOLITE	220	20	SF	NA	WHITE
ACM	1633	Magnesia/Calciform Pipe Insulation Steam Heating Line(s)	C	60	REF 05A	10	REF 05A	1100	80	LF	<6"	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1633	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	C	60	REF 05A	10	REF 05A	1100	80	LF	<6"	WHITE
ACM	1633	Pipe Fitting(s) on Steam Supply Lines - Asbestos Runs	C	60	REF 05A	10	REF 05A	65	6	EA	<6"	WHITE
ACM	1633	Pipe Fitting(s) on Steam Supply Lines - Asbestos Runs	C	60	REF 05A	10	REF 05A	65	6	EA	<6"	WHITE
ACM	1633	Pipe Fitting(s) on Steam Supply Lines - Asbestos Runs	C	60	REF 05A	10	REF 05A	65	6	EA	<6"	WHITE
ACM	1633	Boiler Insulation - Magnesia / Calciform	C	60	REF 09A	10	REF 09A	220	20	SF	NA	WHITE
ACM	1633	Boiler Insulation - Magnesia / Calciform	C	60	REF 09A	10	REF 09A	220	20	SF	NA	WHITE
ACM	1634	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1634	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1634	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1635	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	7	SF	NA	GRAY
ACM	1635	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	7	SF	NA	GRAY
ACM	1635	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	7	SF	NA	GRAY
ACM	1637	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1637	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1637	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1640	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1640	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1640	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1642	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			35	7	SF	NA	GRAY
ACM	1642	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			35	7	SF	NA	GRAY
ACM	1642	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			35	7	SF	NA	GRAY
ACM	1643	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	5	SF	NA	GRAY
ACM	1643	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			65	5	SF	NA	GRAY
ACM	1643	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			65	5	SF	NA	GRAY
ACM	1646	Ceiling Board	C	70	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	1646	Ceiling Board	C	70	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	1646	Ceiling Board	C	60	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	1648	Ceiling Board	C	70	CHRYSOTILE			25	1	SF	NA	GRAY
ACM	1648	Ceiling Board	C	70	CHRYSOTILE			25	1	SF	NA	GRAY
ACM	1648	Ceiling Board	C	60	CHRYSOTILE			25	1	SF	NA	GRAY
ACM	1653	Asbestos Debris - Aircell	C	30	CHRYSOTILE			2	2	SF	NA	GRAY
ACM	1653	Asbestos Debris - Aircell	C	30	REF 16A			2	2	SF	NA	GRAY
ACM	1653	Asbestos Debris - Aircell	C	30	REF 16A			2	2	SF	NA	GRAY
ACM	2011	Breech or Stack Insulation - Aircell	C	50	CHRYSOTILE			3	3	SF	NA	GRAY
ACM	2011	Other Equipment Insulation (See Notes)-Cementitious/Hard	C	20	CHRYSOTILE			5	5	SF	NA	GRAY
ACM	2012	Other Equipment Insulation (See Notes)-Cementitious/Hard	C	20	CHRYSOTILE			3	1	SF	NA	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2012	Other Equipment Insulation (See Notes)-Cementitious/Hard	C	20	REF 15A			3	1	SF	NA	GRAY
ACM	2012	Other Equipment Insulation (See Notes)-Cementitious/Hard	C	20	REF 15A			3	1	SF	NA	GRAY
ACM	2020	Other Equipment Insulation (See Notes)-Cementitious/Hard	C	60	CHRYSOTILE			4	1	SF	NA	GRAY
ACM	2020	Other Equipment Insulation (See Notes)-Cementitious/Hard	C	60	REF 15A			4	1	SF	NA	GRAY
ACM	2020	Other Equipment Insulation (See Notes)-Cementitious/Hard	C	60	REF 15A			4	1	SF	NA	GRAY
ACM	2201	Breech or Stack Insulation- Magnesia/Calciform	C	60	AMOSITE			10	2	SF	NA	WHITE
ACM	2201	Low Temperature Tank Insulation- Magnesia/Calciform	C	50	CHRYSOTILE			150	10	SF	NA	GREY, WHITE
ACM	2201	Low Temperature Tank Insulation- Magnesia/Calciform	C	30	AMOSITE	40	CROCIDOLITE	150	10	SF	NA	GREY, WHITE
ACM	2201	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	30	AMOSITE	30	CROCIDOLITE	90	12	LF	1/2"	WHITE
ACM	2201	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	30	AMOSITE	30	CROCIDOLITE	20	6	EA	NA	WHITE
ACM	2202	Low Temperature Tank Insulation- Magnesia/Calciform	C	50	CHRYSOTILE			150	2	SF	8'X4'	GREY
ACM	2202	Low Temperature Tank Insulation- Magnesia/Calciform	C	30	AMOSITE	40	CROCIDOLITE	150	2	SF	8'X4'	GREY
ACM	2202	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	30	AMOSITE	30	CROCIDOLITE	100	5	LF	<6"	GREY
ACM	2202	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	30	AMOSITE	30	CROCIDOLITE	24	2	EA	<6"	GREY
ACM	2202	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	CHRYSOTILE			13	2	EA	<6"	GREY
ACM	2206	Low Temperature Tank Insulation- Magnesia/Calciform	C	30	AMOSITE	40	CROCIDOLITE	150	2	SF	10'X4'	GREY
ACM	2206	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	30	AMOSITE	30	CROCIDOLITE	65	2	LF	NA	WHITE
ACM	2206	Low Temperature Tank Insulation- Magnesia/Calciform	C	30	REF 10A	40	REF 10A	150	2	SF	10'X4'	GREY
ACM	2206	Low Temperature Tank Insulation- Magnesia/Calciform	C	30	REF 10A	40	REF 10A	150	2	SF	10'X4'	GREY
ACM	2206	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	30	REF 13A	30	REF 13A	65	2	LF	NA	WHITE
ACM	2206	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	30	REF 13A	30	REF 13A	65	2	LF	NA	WHITE
ACM	2206	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	30	REF 13A	30	REF 13A	13	4	EA	NA	WHITE
ACM	2206	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	30	REF 13A	30	REF 13A	13	4	EA	NA	WHITE
ACM	2206	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	30	REF 13A	30	REF 13A	13	4	EA	NA	WHITE
ACM	2206	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 11A			13	4	EA	NA	WHITE
ACM	2206	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 11A			13	4	EA	NA	WHITE
ACM	2206	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 11A			13	4	EA	NA	WHITE
ACM	2284	Low Temperature Tank Insulation- Magnesia/Calciform	C	30	AMOSITE	40	CROCIDOLITE	150	5	SF	NA	GREY
ACM	2284	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	30	AMOSITE	30	CROCIDOLITE	85	5	LF	<6"	WHITE
ACM	2284	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	30	AMOSITE	30	CROCIDOLITE	20	2	EA	<6"	GREY
ACM	2284	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			50	2	LF	<6"	GREY
ACM	2285	Boiler Insulation - Magnesia / Calciform	C	40	CHRYSOTILE			2	1	SF	NA	WHITE
ACM	2285	Boiler Insulation - Magnesia / Calciform	C	40	REF 33A			2	1	SF	NA	WHITE
ACM	2285	Boiler Insulation - Magnesia / Calciform	C	40	REF 33A			2	1	SF	NA	WHITE
ACM	2287	Low Temperature Tank Insulation- Magnesia/Calciform	C	30	AMOSITE	40	CROCIDOLITE	125	6	SF	NA	GREY
ACM	2288	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	30	AMOSITE	30	CROCIDOLITE	18	2	EA	<6"	GREY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2288	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			85	8	LF	<6"	GREY
ACM	2288	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	CHRYSOTILE			22	3	EA	<6"	GREY
ACM	2289	Magnesia/Calciform Pipe Insul.on Hot Water Heating Line(s)	C	30	AMOSITE	30	CROCIDOLITE	60	5	LF	<6"	WHITE
ACM	2289	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			80	5	SF	<6"	GREY
ACM	2296	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			75	15	SF	NA	WHITE/GRAY
ACM	2296	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	REF O8A			75	15	SF	NA	WHITE/GRAY
ACM	2296	Low Temperature Tank Insulation- Magnesia/Calciform	C	70	REF O8A			75	15	SF	NA	WHITE/GRAY
ACM	2296	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	60	CHRYSOTILE			20	2	EA	<6"	WHITE
ACM	2296	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	60	REF O7A			20	2	EA	<6"	WHITE
ACM	2296	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	60	REF O7A			20	2	EA	<6"	WHITE
ACM	2401	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	CHRYSOTILE			75	5	EA	<6"	GRAY
ACM	2401	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	REF 39A			75	5	EA	<6"	GRAY
ACM	2401	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	REF 39A			75	5	EA	<6"	GRAY
ACM	2409	Breech or Stack Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			6	6	SF	NA	WHITE
ACM	2425	Breech or Stack Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			6	1	SF	NA	WHITE
ACM	2426	Low Temperature Tank Insulation- Magnesia/Calciform	C	80	CHRYSOTILE			100	60	SF	NA	WHITE
ACM	2429	Low Temperature Tank Insulation- Magnesia/Calciform	C	80	CHRYSOTILE			100	100	SF	NA	GRAY
ACM	2435	Electrical Mounting Insulation	C	80	CHRYSOTILE			1	1	SF	NA	GRAY
ACM	2435	Electrical Mounting Insulation	C	70	CHRYSOTILE			1	1	SF	NA	GRAY
ACM	2435	Electrical Mounting Insulation	C	60	CHRYSOTILE			1	1	SF	NA	GRAY
ACM	2435	Electrical Mounting Insulation	C	60	CHRYSOTILE			1	1	SF	NA	GRAY
ACM	2440	Breech or Stack Insulation - Other (See Notes)	C	70	CHRYSOTILE			1	1	SF	NA	WHITE
ACM	2440	Breech or Stack Insulation - Other (See Notes)	C	50	CHRYSOTILE			1	1	SF	NA	WHITE
ACM	2444	Boiler Insulation - Other (See Notes)	C	50	CHRYSOTILE			3	0	SF	NA	GRAY
ACM	2444	Boiler Insulation - Other (See Notes)	C	50	REF 26A			3	0	SF	NA	GRAY
ACM	2446	Breech or Stack Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			3	1	SF	NA	GRAY
ACM	2446	Breech or Stack Insulation- Magnesia/Calciform	C	70	REF 10A			3	1	SF	NA	GRAY
ACM	2446	Breech or Stack Insulation- Magnesia/Calciform	C	70	REF 10A			3	1	SF	NA	GRAY
ACM	2466	Breech or Stack Insulation - Other (See Notes)	C	70	CHRYSOTILE			3	3	SF	NA	WHITE
ACM	2466	Breech or Stack Insulation - Other (See Notes)	C	70	REF 26A			3	3	SF	NA	WHITE
ACM	2500	Low Temperature Tank Insulation - Other (See Notes)	C	70	CHRYSOTILE			120	36	SF	NA	WHITE
ACM	2500	Pipe Fitting(s) on Asbestos Pipe Runs	C	70	CHRYSOTILE			21	1	EA	<6"	GRAY
ACM	2500	Pipe Fitting(s) on Asbestos Pipe Runs	C	70	CHRYSOTILE			21	1	EA	<6"	GRAY
ACM	2500	Low Temperature Tank Insulation - Other (See Notes)	C	60	AMOSITE	20	CROCIDOLITE	120	36	SF	NA	WHITE
ACM	2500	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	AMOSITE	20	CROCIDOLITE	21	1	EA	<6"	GRAY
ACM	2500	Low Temperature Tank Insulation - Other (See Notes)	C	60	CHRYSOTILE			120	36	SF	NA	WHITE

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2500	Low Temperature Tank Insulation - Other (See Notes)	C	50	AMOSITE	20	CROCIDOLITE	120	36	SF	NA	WHITE
ACM	2500	Low Temperature Tank Insulation - Other (See Notes)	C	40	AMOSITE	10	CROCIDOLITE	120	36	SF	NA	WHITE
ACM	2500	Low Temperature Tank Insulation - Other (See Notes)	C	40	AMOSITE	5	CROCIDOLITE	120	36	SF	NA	WHITE
ACM	2500	Wrapped Paper Pipe Insulation	C	20	CHRYSOTILE			100	3	LF	<6"	BROWN
ACM	2500	Wrapped Paper Pipe Insulation	C	10	CHRYSOTILE			100	3	LF	<6"	BROWN
ACM	2500	Wrapped Paper Pipe Insulation	C	0	ND			100	3	LF	<6"	BROWN
ACM	2500	Wrapped Paper Pipe Insulation	C	0	ND			100	3	LF	<6"	BROWN
ACM	2500	Wrapped Paper Pipe Insulation	C	0	ND			100	3	LF	<6"	BROWN
ACM	2501	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	200	30	LF	<6"	WHITE
ACM	2501	Magnesia/Calciform Pipe Insulation	C	60	REF 06A	20	REF 06A	200	30	LF	<6"	WHITE
ACM	2501	Magnesia/Calciform Pipe Insulation	C	60	REF 06A	20	REF 06A	200	30	LF	<6"	WHITE
ACM	2504	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	10	10	LF	<6"	WHITE
ACM	2504	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	10	10	LF	<6"	WHITE
ACM	2504	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	AMOSITE	10	CROCIDOLITE	1	1	EA	<6"	NA
ACM	2504	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	AMOSITE	20	CROCIDOLITE	1	1	EA	<6"	NA
ACM	2504	Pipe Fitting(s) on Asbestos Pipe Runs	C	50	AMOSITE			1	1	EA	<6"	NA
ACM	2504	Pipe Fitting(s) on Asbestos Pipe Runs	C	50	AMOSITE	20	CROCIDOLITE	1	1	EA	<6"	NA
ACM	2504	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE			10	10	LF	<6"	WHITE
ACM	2504	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	20	CROCIDOLITE	10	10	LF	<6"	WHITE
ACM	2504	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	10	CROCIDOLITE	10	10	LF	<6"	WHITE
ACM	2504	Pipe Fitting(s) on Asbestos Pipe Runs	C	40	AMOSITE	20	CROCIDOLITE	1	1	EA	<6"	NA
ACM	2505	Pipe Fitting(s) on Asbestos Pipe Runs	C	70	CHRYSOTILE			15	5	EA	<6"	WHITE
ACM	2505	Pipe Fitting(s) on Asbestos Pipe Runs	C	70	CHRYSOTILE			15	5	EA	<6"	WHITE
ACM	2505	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	60	10	LF	<6"	WHITE
ACM	2505	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	60	10	LF	<6"	WHITE
ACM	2505	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	AMOSITE	20	CROCIDOLITE	15	5	EA	<6"	WHITE
ACM	2505	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE			60	10	LF	<6"	WHITE
ACM	2505	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	20	CROCIDOLITE	60	10	LF	<6"	WHITE
ACM	2505	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	10	CROCIDOLITE	60	10	LF	<6"	WHITE
ACM	2506	Breech or Stack Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			7	7	SF	1'	WHITE
ACM	2506	Breech or Stack Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			7	7	SF	1'	WHITE
ACM	2506	Pipe Fitting(s) on Asbestos Pipe Runs	C	70	CHRYSOTILE			12	2	EA	<6"	GRAY
ACM	2506	Pipe Fitting(s) on Asbestos Pipe Runs	C	70	CHRYSOTILE			12	2	EA	<6"	GRAY
ACM	2506	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	190	10	LF	<6"	WHITE
ACM	2506	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	190	10	LF	<6"	WHITE
ACM	2506	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	AMOSITE	10	CROCIDOLITE	20	6	EA	<6"	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2506	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	AMOSITE	20	CROCIDOLITE	20	6	EA	<6"	WHITE
ACM	2506	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	AMOSITE	20	CROCIDOLITE	12	2	EA	<6"	GRAY
ACM	2506	Pipe Fitting(s) on Asbestos Pipe Runs	C	50	AMOSITE			20	6	EA	<6"	WHITE
ACM	2506	Pipe Fitting(s) on Asbestos Pipe Runs	C	50	AMOSITE	20	CROCIDOLITE	20	6	EA	<6"	WHITE
ACM	2506	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE			190	10	LF	<6"	WHITE
ACM	2506	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	20	CROCIDOLITE	190	10	LF	<6"	WHITE
ACM	2506	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	10	CROCIDOLITE	190	10	LF	<6"	WHITE
ACM	2506	Pipe Fitting(s) on Asbestos Pipe Runs	C	40	AMOSITE	20	CROCIDOLITE	20	6	EA	<6"	WHITE
ACM	2506	Breech or Stack Insulation- Magnesia/Calciform	C	5	CHRYSOTILE	40	AMOSITE	7	7	SF	1'	WHITE
ACM	2518	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	185	12	LF	<6"	WHITE
ACM	2518	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	185	12	LF	<6"	WHITE
ACM	2518	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE			185	12	LF	<6"	WHITE
ACM	2518	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	20	CROCIDOLITE	185	12	LF	<6"	WHITE
ACM	2518	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	10	CROCIDOLITE	185	12	LF	<6"	WHITE
ACM	2523	Duct Joiner or Anti-Vibration Material	C	70	CHRYSOTILE			5	0	SF	NA	WHITE
ACM	2523	Duct Joiner or Anti-Vibration Material	C	70	REF 02A			5	0	SF	NA	WHITE
ACM	2524	Duct Joiner or Anti-Vibration Material	C	70	CHRYSOTILE			5	0	SF	6"	WHITE
ACM	2524	Duct Joiner or Anti-Vibration Material	C	50	CHRYSOTILE			5	0	SF	6"	WHITE
ACM	2525	Duct Joiner or Anti-Vibration Material	C	70	CHRYSOTILE			5	0	SF	NA	WHITE
ACM	2525	Duct Joiner or Anti-Vibration Material	C	50	CHRYSOTILE			5	0	SF	NA	WHITE
ACM	2539	Low Temperature Tank Insulation - Other (See Notes)	C	40	AMOSITE	10	CROCIDOLITE	150	100	SF	NA	WHITE
ACM	2539	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	20	CROCIDOLITE	160	60	LF	<6"	WHITE
ACM	2539	Pipe Fitting(s) on Asbestos Pipe Runs	C	40	AMOSITE	20	CROCIDOLITE	17	15	EA	<6"	WHITE
ACM	2539	Low Temperature Tank Insulation - Other (See Notes)	C	40	REF 02A	10	REF 02A	150	100	SF	NA	WHITE
ACM	2539	Low Temperature Tank Insulation - Other (See Notes)	C	40	REF 02A	10	REF 02A	150	100	SF	NA	WHITE
ACM	2539	Magnesia/Calciform Pipe Insulation	C	40	REF 16A	20	REF 16A	160	60	LF	<6"	WHITE
ACM	2539	Magnesia/Calciform Pipe Insulation	C	40	REF 16A	20	REF 16A	160	60	LF	<6"	WHITE
ACM	2539	Pipe Fitting(s) on Asbestos Pipe Runs	C	40	REF 17A	20	REF 17A	17	15	EA	<6"	WHITE
ACM	2539	Pipe Fitting(s) on Asbestos Pipe Runs	C	40	REF 17A	20	REF 17A	17	15	EA	<6"	WHITE
ACM	2540	Low Temperature Tank Insulation - Other (See Notes)	C	70	CHRYSOTILE			56	56	SF	NA	WHITE
ACM	2540	Low Temperature Tank Insulation - Other (See Notes)	C	60	AMOSITE	20	CROCIDOLITE	56	56	SF	NA	WHITE
ACM	2540	Low Temperature Tank Insulation - Other (See Notes)	C	50	AMOSITE	20	CROCIDOLITE	56	56	SF	NA	WHITE
ACM	2540	Low Temperature Tank Insulation - Other (See Notes)	C	40	AMOSITE	10	CROCIDOLITE	56	56	SF	NA	WHITE
ACM	2540	Low Temperature Tank Insulation - Other (See Notes)	C	40	AMOSITE	5	CROCIDOLITE	56	56	SF	NA	WHITE
ACM	2541	Low Temperature Tank Insulation - Other (See Notes)	C	70	CHRYSOTILE			56	56	SF	NA	WHITE
ACM	2541	Low Temperature Tank Insulation - Other (See Notes)	C	60	AMOSITE	20	CROCIDOLITE	56	56	SF	NA	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2541	Low Temperature Tank Insulation - Other (See Notes)	C	50	AMOSITE	20	CROCIDOLITE	56	56	SF	NA	WHITE
ACM	2541	Low Temperature Tank Insulation - Other (See Notes)	C	40	AMOSITE	10	CROCIDOLITE	56	56	SF	NA	WHITE
ACM	2541	Low Temperature Tank Insulation - Other (See Notes)	C	40	AMOSITE	5	CROCIDOLITE	56	56	SF	NA	WHITE
ACM	2542	Pipe Fitting(s) on Asbestos Pipe Runs	C	50	AMOSITE	20	CROCIDOLITE	25	7	EA	<6"	WHITE
ACM	2542	Pipe Fitting(s) on Asbestos Pipe Runs	C	50	REF 17A	20	REF 17A	25	7	EA	<6"	WHITE
ACM	2542	Pipe Fitting(s) on Asbestos Pipe Runs	C	50	REF 17A	20	REF 17A	25	7	EA	<6"	WHITE
ACM	2542	Low Temperature Tank Insulation - Other (See Notes)	C	40	AMOSITE	5	CROCIDOLITE	150	150	SF	NA	WHITE
ACM	2542	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	10	CROCIDOLITE	170	10	LF	<6"	WHITE
ACM	2542	Low Temperature Tank Insulation - Other (See Notes)	C	40	REF 02A	5	REF 02A	150	150	SF	NA	WHITE
ACM	2542	Low Temperature Tank Insulation - Other (See Notes)	C	40	REF 02A	5	REF 02A	150	150	SF	NA	WHITE
ACM	2542	Magnesia/Calciform Pipe Insulation	C	40	REF 16A	10	REF 16A	170	10	LF	<6"	WHITE
ACM	2542	Magnesia/Calciform Pipe Insulation	C	40	REF 16A	10	REF 16A	170	10	LF	<6"	WHITE
ACM	2543	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	155	10	LF	<6"	WHITE
ACM	2543	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	AMOSITE	20	CROCIDOLITE	27	11	EA	<6"	WHITE
ACM	2543	Magnesia/Calciform Pipe Insulation	C	60	REF 16A	20	REF 16A	155	10	LF	<6"	WHITE
ACM	2543	Magnesia/Calciform Pipe Insulation	C	60	REF 16A	20	REF 16A	155	10	LF	<6"	WHITE
ACM	2543	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	REF 17A	20	REF 17A	27	11	EA	<6"	WHITE
ACM	2543	Pipe Fitting(s) on Asbestos Pipe Runs	C	60	REF 17A	20	REF 17A	27	11	EA	<6"	WHITE
ACM	2543	Low Temperature Tank Insulation - Other (See Notes)	C	50	AMOSITE	20	CROCIDOLITE	150	150	SF	NA	WHITE
ACM	2543	Low Temperature Tank Insulation - Other (See Notes)	C	50	REF 02A	20	REF 02A	150	150	SF	NA	WHITE
ACM	2543	Low Temperature Tank Insulation - Other (See Notes)	C	50	REF 02A	20	REF 02A	150	150	SF	NA	WHITE
ACM	2543	Breech or Stack Insulation- Magnesia/Calciform	C	5	CHRYSOTILE	40	AMOSITE	3	1	SF	NA	WHITE
ACM	2544	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	30	1	LF	<6"	WHITE
ACM	2544	Magnesia/Calciform Pipe Insulation	C	60	AMOSITE	20	CROCIDOLITE	30	1	LF	<6"	WHITE
ACM	2544	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	20	CROCIDOLITE	30	1	LF	<6"	WHITE
ACM	2544	Magnesia/Calciform Pipe Insulation	C	40	AMOSITE	10	CROCIDOLITE	30	1	LF	<6"	WHITE
ACM	2613	Boiler Insulation - Magnesia / Calciform	C	60	CHRYSOTILE			3	1	SF	NA	WHITE
ACM	2613	Boiler Insulation - Magnesia / Calciform	C	60	REF 05A			3	1	SF	NA	WHITE
ACM	2613	Boiler Insulation - Magnesia / Calciform	C	60	REF 05A			3	1	SF	NA	WHITE
ACM	2730	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	C	70	CHRYSOTILE	10	AMOSITE	1281	50	LF	<6"	WHITE
ACM	2730	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	C	70	REF 20A	10	REF 20A	1281	50	LF	<6"	WHITE
ACM	2730	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	C	70	REF 20A	10	REF 20A	1281	50	LF	<6"	WHITE
ACM	2730	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	C	70	REF 20A	10	REF 20A	159	10	EA	<6"	GRAY
ACM	2730	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	C	70	REF 20A	10	REF 20A	159	10	EA	<6"	GRAY
ACM	2730	Fitting(s) on Medium Pressure Steam Lines - Asbestos Runs	C	70	REF 20A	10	REF 20A	159	10	EA	<6"	GRAY
ACM	2730	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	20	CHRYSOTILE			335	34	LF	<6"	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2730	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	20	REF 22A			335	34	LF	<6"	GRAY
ACM	2730	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	20	REF 22A			335	34	LF	<6"	GRAY
ACM	2730	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 22A			35	5	EA	<6"	GRAY
ACM	2730	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 22A			35	5	EA	<6"	GRAY
ACM	2730	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 22A			35	5	EA	<6"	GRAY
ACM	3533	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			100	3	SF	NA	WHITE, GRAY
ACM	3533	Low Temperature Tank Insulation- Magnesia/Calciform	C	35	CHRYSOTILE			100	3	SF	NA	WHITE, GRAY
ACM	3533	Wall Plaster	C	5	CHRYSOTILE			340	0	SF	NA	WHITE
ACM	3533	Wall Plaster	C	0	ND			340	0	SF	NA	WHITE
ACM	3533	Wall Plaster	C	0	ND			340	0	SF	NA	WHITE
ACM	3533	Wall Plaster	C	0	ND			340	0	SF	NA	WHITE
ACM	3534	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			100	3	SF	NA	WHITE, GRAY
ACM	3534	Low Temperature Tank Insulation- Magnesia/Calciform	C	35	CHRYSOTILE			100	3	SF	NA	WHITE, GRAY
ACM	3534	Wall Plaster	C	5	CHRYSOTILE			340	0	SF	NA	WHITE
ACM	3534	Wall Plaster	C	0	ND			340	0	SF	NA	WHITE
ACM	3534	Wall Plaster	C	0	ND			340	0	SF	NA	WHITE
ACM	3534	Wall Plaster	C	0	ND			340	0	SF	NA	WHITE
ACM	3535	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			100	3	SF	NA	WHITE, GRAY
ACM	3535	Low Temperature Tank Insulation- Magnesia/Calciform	C	35	CHRYSOTILE			100	3	SF	NA	WHITE, GRAY
ACM	3535	Wall Plaster	C	5	CHRYSOTILE			340	0	SF	NA	WHITE
ACM	3535	Wall Plaster	C	0	ND			340	0	SF	NA	WHITE
ACM	3535	Wall Plaster	C	0	ND			340	0	SF	NA	WHITE
ACM	3535	Wall Plaster	C	0	ND			340	0	SF	NA	WHITE
ACM	3536	Breech or Stack Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			3	3	SF	NA	WHITE
ACM	3536	Breech or Stack Insulation- Magnesia/Calciform	C	70	REF 18A			3	3	SF	NA	WHITE
ACM	3536	Breech or Stack Insulation- Magnesia/Calciform	C	70	REF 18A			3	3	SF	NA	WHITE
ACM	3543	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	CHRYSOTILE			100	3	SF	NA	GRAY
ACM	3543	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	REF 08A			100	3	SF	NA	GRAY
ACM	3543	Low Temperature Tank Insulation- Magnesia/Calciform	C	60	REF 08A			100	3	SF	NA	GRAY
ACM	3547	Breech or Stack Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	3547	Breech or Stack Insulation- Magnesia/Calciform	C	40	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	3551	Breech or Stack Insulation- Magnesia/Calciform	C	40	CHRYSOTILE			3	3	SF	NA	WHITE
ACM	3551	Breech or Stack Insulation- Magnesia/Calciform	C	40	REF 18A			3	3	SF	NA	WHITE
ACM	3551	Breech or Stack Insulation- Magnesia/Calciform	C	40	REF 18A			3	3	SF	NA	WHITE
ACM	3601	Breech or Stack Insulation- Magnesia/Calciform	C	80	CHRYSOTILE			3	3	SF	NA	WHITE, GRAY
ACM	3601	Breech or Stack Insulation- Magnesia/Calciform	C	80	REF 07A			3	3	SF	NA	WHITE, GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	3601	Breech or Stack Insulation- Magnesia/Calciform	C	80	REF 07A			3	3	SF	NA	WHITE, GRAY
ACM	3749	Aircell Duct Insulation	C	70	CHRYSOTILE			100	2	SF	NA	WHITE, GRAY
ACM	3749	Aircell Duct Insulation	C	70	REF 11A			100	2	SF	NA	WHITE, GRAY
ACM	3749	Aircell Duct Insulation	C	70	REF 11A			100	2	SF	NA	WHITE, GRAY
ACM	3751	Low Temperature Tank Insulation - Aircell	C	70	CHRYSOTILE			130	3	SF	NA	BLACK, GRAY
ACM	3752	Low Temperature Tank Insulation - Aircell	C	70	CHRYSOTILE			130	5	SF	NA	GRAY
ACM	3753	Low Temperature Tank Insulation - Aircell	C	70	CHRYSOTILE			130	5	SF	NA	BLACK, GRAY
ACM	3754	Low Temperature Tank Insulation - Aircell	C	70	CHRYSOTILE			130	5	SF	NA	BLACK, GRAY
ACM	3755	Low Temperature Tank Insulation - Aircell	C	70	CHRYSOTILE			130	5	SF	NA	BLACK, GRAY
ACM	3755	Low Temperature Tank Insulation - Aircell	C	70	REF 06A			130	5	SF	NA	BLACK, GRAY
ACM	3755	Low Temperature Tank Insulation - Aircell	C	70	REF 06A			130	5	SF	NA	BLACK, GRAY
ASSUMED-ACM	2448	Breech or Stack Insulation- Magnesia/Calciform	C	10	NA			10	10	SF	NA	WHITE
ASSUMED-ACM	2456	Duct Joiner or Anti-Vibration Material	C	10	NA			4	2	SF	NA	WHITE
ASSUMED-ACM	2463	Duct Joiner Cloth (Anti-Vibration)	C	10	NA			6	3	SF	NA	WHITE
ASSUMED-ACM	3575	Aircell Duct Insulation	C	10	NA			600	300	SF	NA	GRAY
ASSUMED-ACM	3575	Aircell Insulation on Pipe(s) of Unknown Function	C	10	NA			100	50	LF	<6"	NA
ACM	202	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	60	CHRYSOTILE			290	25	LF	<6"	WHITE
ACM	202	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	60	REF 04A			290	25	LF	<6"	WHITE
ACM	202	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	60	REF 04A			290	25	LF	<6"	WHITE
ACM	217	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	25	AMOSITE			313	8	LF	<6"	WHITE
ACM	217	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	25	REF 08A			313	8	LF	<6"	WHITE
ACM	217	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	D	25	REF 08A			313	8	LF	<6"	WHITE
ACM	225	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	60	CHRYSOTILE			64	0	EA	<6"	WHITE
ACM	225	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	60	REF 13A			64	0	EA	<6"	WHITE
ACM	225	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	D	60	REF 13A			64	0	EA	<6"	WHITE
ACM	261	Wrapped Paper Pipe Insulation on Domestic Cold Water Line(s)	D	40	CHRYSOTILE			40	3	LF	<6"	BROWN
ACM	261	Wrapped Paper Pipe Insulation on Domestic Cold Water Line(s)	D	40	REF 07A			40	3	LF	<6"	BROWN
ACM	261	Wrapped Paper Pipe Insulation on Domestic Cold Water Line(s)	D	40	REF 07A			40	3	LF	<6"	BROWN
ACM	631	Low Temperature Tank Insulation- Magnesia/Calciform	D	40	AMOSITE			120	6	SF	NA	GRAY
ACM	631	Low Temperature Tank Insulation- Magnesia/Calciform	D	40	REF 07A			120	6	SF	NA	GRAY
ACM	631	Low Temperature Tank Insulation- Magnesia/Calciform	D	40	REF 07A			120	6	SF	NA	GRAY
ACM	1436	Breech or Stack Insulation - Other (See Notes)	D	70	CHRYSOTILE			32	0	SF	NA	WHITE
ACM	1436	Breech or Stack Insulation - Other (See Notes)	D	70	REF 02A			32	0	SF	NA	WHITE
ACM	1436	Breech or Stack Insulation - Other (See Notes)	D	70	REF 02A			32	0	SF	NA	WHITE
ACM	1615	Boiler Insulation - Magnesia / Calciform	D	70	CHRYSOTILE			3	0	SF	NA	WHITE
ACM	1615	Boiler Insulation - Magnesia / Calciform	D	70	REF 11A			3	0	SF	NA	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1615	Boiler Insulation - Magnesia / Calciform	D	70	REF 11A			3	0	SF	NA	WHITE
ACM	1616	Gasket Material	D	5	CHRYSOTILE	10	AMOSITE	3	3	LF	NA	BLACK
ACM	1616	Gasket Material	D	5	REF 01A	10	REF 01A	3	3	LF	NA	BLACK
ACM	1618	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1618	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1618	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1619	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1619	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1619	Low Temperature Tank Insulation- Magnesia/Calciform	D	60	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1620	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1620	Rope Gasket	D	70	REF 13A			1	0	SF	4'X4'	GRAY
ACM	1621	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1621	Rope Gasket	D	70	REF. 13A			1	0	SF	4'X4'	GRAY
ACM	1622	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1622	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1622	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1623	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1623	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	REF 15A			65	2	SF	NA	GRAY
ACM	1623	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	REF 15A			65	2	SF	NA	GRAY
ACM	1625	Ceiling Board	D	70	CHRYSOTILE			40	2	SF	1/2"	GRAY
ACM	1625	Ceiling Board	D	70	CHRYSOTILE			40	2	SF	1/2"	GRAY
ACM	1625	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1625	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1625	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1625	Ceiling Board	D	60	CHRYSOTILE			40	2	SF	1/2"	GRAY
ACM	1626	Ceiling Board	D	70	CHRYSOTILE			25	4	SF	NA	GRAY
ACM	1626	Ceiling Board	D	70	CHRYSOTILE			25	4	SF	NA	GRAY
ACM	1626	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1626	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1626	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1626	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1626	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1626	Ceiling Board	D	60	CHRYSOTILE			25	4	SF	NA	GRAY
ACM	1626	Low Temperature Tank Insulation- Magnesia/Calciform	D	60	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1627	Ceiling Board	D	70	CHRYSOTILE			27	2	SF	NA	GRAY
ACM	1627	Ceiling Board	D	70	CHRYSOTILE			27	2	SF	NA	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1627	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1627	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1627	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1627	Ceiling Board	D	60	CHRYSOTILE			27	2	SF	NA	GRAY
ACM	1628	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1628	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	REF 15A			65	0	SF	NA	GRAY
ACM	1628	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	REF 15A			65	0	SF	NA	GRAY
ACM	1629	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1629	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1629	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1634	Ceiling Board	D	70	CHRYSOTILE			18	2	SF	NA	GRAY
ACM	1634	Ceiling Board	D	70	CHRYSOTILE			18	2	SF	NA	GRAY
ACM	1634	Ceiling Board	D	60	CHRYSOTILE			18	2	SF	NA	GRAY
ACM	1635	Ceiling Board	D	70	CHRYSOTILE			40	3	SF	NA	GRAY
ACM	1635	Ceiling Board	D	70	CHRYSOTILE			40	3	SF	NA	GRAY
ACM	1635	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1635	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1635	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1635	Ceiling Board	D	60	CHRYSOTILE			40	3	SF	NA	GRAY
ACM	1637	Ceiling Board	D	70	CHRYSOTILE			36	1	SF	NA	GRAY
ACM	1637	Ceiling Board	D	70	CHRYSOTILE			36	1	SF	NA	GRAY
ACM	1637	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1637	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1637	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1637	Ceiling Board	D	60	CHRYSOTILE			36	1	SF	NA	GRAY
ACM	1639	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1639	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1639	Low Temperature Tank Insulation- Magnesia/Calciform	D	60	CHRYSOTILE			65	2	SF	NA	GRAY
ACM	1640	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	3'X5'	GRAY
ACM	1640	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	3'X5'	GRAY
ACM	1640	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	3'X5'	GRAY
ACM	1643	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1643	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1643	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1646	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1646	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1646	Rope Gasket	D	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1646	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			35	0	SF	NA	GRAY
ACM	1646	Low Temperature Tank Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			35	0	SF	NA	GRAY
ACM	1646	Low Temperature Tank Insulation- Magnesia/Calciform	D	60	CHRYSOTILE			35	0	SF	NA	GRAY
ACM	1674	Other Equipment Insulation (See Notes)-Cementitious/Hard	D	70	CHRYSOTILE			4	0	SF	NA	WHITE
ACM	2011	Cementitious Sprayed Fireproofing on Smooth Ceiling (Deck)	D	10	CHRYSOTILE			560	0	SF	NA	WHITE
ACM	2201	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			70	8	LF	1/2"	GREY
ACM	2201	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	CHRYSOTILE			14	0	EA	NA	WHITE
ACM	2202	Wall Plaster	D	5	CHRYSOTILE			600	0	SF	NA"	WHITE-GREY
ACM	2202	Wall Plaster	D	2	CHRYSOTILE			600	0	SF	NA"	WHITE-GREY
ACM	2202	Wall Plaster	D	0	ND			600	0	SF	NA"	WHITE-GREY
ACM	2202	Wall Plaster	D	0	ND			600	0	SF	NA"	WHITE-GREY
ACM	2202	Wall Plaster	D	0	ND			600	0	SF	NA"	WHITE-GREY
ACM	2204	Wall Plaster	D	5	CHRYSOTILE			300	0	SF	NA	GREY-WHITE
ACM	2204	Wall Plaster	D	2	CHRYSOTILE			300	0	SF	NA	GREY-WHITE
ACM	2204	Wall Plaster	D	0	ND			300	0	SF	NA	GREY-WHITE
ACM	2204	Wall Plaster	D	0	ND			300	0	SF	NA	GREY-WHITE
ACM	2204	Wall Plaster	D	0	ND			300	0	SF	NA	GREY-WHITE
ACM	2205	Wall Plaster	D	5	CHRYSOTILE			600	0	SF	NA	WHITE-GREY
ACM	2205	Wall Plaster	D	2	CHRYSOTILE			600	0	SF	NA	WHITE-GREY
ACM	2205	Wall Plaster	D	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2205	Wall Plaster	D	0	ND			600	0	SF	NA	WHITE-GREY
ACM	220[illegible]	Wall Plaster	D	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2206	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			115	0	LF	<6"	GREY
ACM	2206	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	REF 11A			115	0	LF	<6"	GREY
ACM	2206	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	REF 11A			115	0	LF	<6"	GREY
ACM	2206	Wall Plaster	D	5	CHRYSOTILE			500	3	SF	NA	WHITE
ACM	2206	Wall Plaster	D	5	REF 15A			500	3	SF	NA	WHITE
ACM	2206	Wall Plaster	D	5	REF 15A			500	3	SF	NA	WHITE
ACM	2207	Wall Plaster	D	5	CHRYSOTILE			600	0	SF	NA	GREY-WHITE
ACM	2207	Wall Plaster	D	2	CHRYSOTILE			600	0	SF	NA	GREY-WHITE
ACM	2207	Wall Plaster	D	0	ND			600	0	SF	NA	GREY-WHITE
ACM	2207	Wall Plaster	D	0	ND			600	0	SF	NA	GREY-WHITE
ACM	2207	Wall Plaster	D	0	ND			600	0	SF	NA	GREY-WHITE
ACM	2210	Magnesia/Calciform Pipe Insulation	D	50	CHRYSOTILE			120	40	LF	NA	WHITE
ACM	2210	Magnesia/Calciform Pipe Insulation	D	50	REF 07A			120	40	LF	NA	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2210	Magnesia/Calciform Pipe Insulation	D	50	REF 07A			120	40	LF	NA	WHITE
ACM	2210	Pipe Insulation	D	5	CHRYSOTILE	70	AMOSITE	40	0	LF	NA	WHITE
ACM	2210	Pipe Insulation	D	5	REF 08A	70	REF 08A	40	0	LF	NA	WHITE
ACM	2210	Pipe Insulation	D	5	REF 08A	70	REF 08A	40	0	LF	NA	WHITE
ACM	2283	Other Equipment Insulation (See Notes)-Cementitious/Hard	D	20	CHRYSOTILE			2	1	SF	NA	GRAY
ACM	2283	Other Equipment Insulation (See Notes)-Cementitious/Hard	D	20	REF 26A			2	1	SF	NA	GRAY
ACM	2283	Other Equipment Insulation (See Notes)-Cementitious/Hard	D	20	REF 26A			2	1	SF	NA	GRAY
ACM	2284	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	CHRYSOTILE			12	0	EA	<6"	GREY
ACM	2285	Wall Plaster	D	5	CHRYSOTILE			300	0	SF	NA	GREY-WHITE
ACM	2285	Wall Plaster	D	2	CHRYSOTILE			300	0	SF	NA	GREY-WHITE
ACM	2285	Wall Plaster	D	0	ND			300	0	SF	NA	GREY-WHITE
ACM	2285	Wall Plaster	D	0	ND			300	0	SF	NA	GREY-WHITE
ACM	2285	Wall Plaster	D	0	ND			300	0	SF	NA	GREY-WHITE
ACM	2286	Low Temperature Tank Insulation- Magnesia/Calciform	D	50	CHRYSOTILE			150	0	SF	NA	GREY-WHITE
ACM	2286	Low Temperature Tank Insulation- Magnesia/Calciform	D	50	REF 10A			150	0	SF	NA	GREY-WHITE
ACM	2286	Low Temperature Tank Insulation- Magnesia/Calciform	D	50	REF 10A			150	0	SF	NA	GREY-WHITE
ACM	2287	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			30	0	LF	<6"	GREY
ACM	2287	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	CHRYSOTILE			7	0	EA	<6"	GREY
ACM	2288	Low Temperature Tank Insulation- Magnesia/Calciform	D	30	AMOSITE	40	CROCIDOLITE	150	0	SF	NA	GREY
ACM	2289	Low Temperature Tank Insulation- Magnesia/Calciform	D	30	AMOSITE	40	CROCIDOLITE	150	0	SF	NA	GREY
ACM	2289	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	D	30	AMOSITE	30	CROCIDOLITE	12	0	EA	<6"	WHITE
ACM	2289	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	CHRYSOTILE			13	0	SF	<6"	GREY
ACM	2289	Wall Plaster	D	5	CHRYSOTILE			600	0	SF	NA	WHITE-GREY
ACM	2289	Wall Plaster	D	2	CHRYSOTILE			600	0	SF	NA	WHITE-GREY
ACM	2289	Wall Plaster	D	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2289	Wall Plaster	D	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2289	Wall Plaster	D	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2290	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			40	1	LF	<6"	GRAY
ACM	2296	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			150	3	LF	<6"	WHITE
ACM	2296	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	REF 06A			150	3	LF	<6"	WHITE
ACM	2296	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	REF 06A			150	3	LF	<6"	WHITE
ACM	2401	Low Temperature Tank Insulation- Magnesia/Calciform	D	80	CHRYSOTILE			120	0	SF	NA	GRAY
ACM	2401	Wrapped Paper Pipe Insulation	D	20	CHRYSOTILE			230	0	SF	<6"	WHITE
ACM	2401	Wrapped Paper Pipe Insulation	D	20	REF 38A			230	0	SF	<6"	WHITE
ACM	2401	Wrapped Paper Pipe Insulation	D	20	REF 38A			230	0	SF	<6"	WHITE
ACM	2408	Low Temperature Tank Insulation- Magnesia/Calciform	D	80	CHRYSOTILE			100	100	SF	NA	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2408	Low Temperature Tank Insulation- Magnesia/Calciform	D	80	REF 29A			100	100	SF	NA	GRAY
ACM	2408	Low Temperature Tank Insulation- Magnesia/Calciform	D	80	REF 29A			100	100	SF	NA	GRAY
ACM	2409	Low Temperature Tank Insulation- Magnesia/Calciform	D	80	CHRYSOTILE			100	0	SF	NA	GRAY
ACM	2410	Low Temperature Tank Insulation- Magnesia/Calciform	D	80	CHRYSOTILE			100	20	SF	NA	GRAY
ACM	2422	Low Temperature Tank Insulation- Magnesia/Calciform	D	60	CHRYSOTILE			100	0	SF	3.5"	WHITE
ACM	2422	Low Temperature Tank Insulation- Magnesia/Calciform	D	60	REF 33A			100	0	SF	3.5"	WHITE
ACM	2422	Low Temperature Tank Insulation- Magnesia/Calciform	D	60	REF 33A			100	0	SF	3.5"	WHITE
ACM	2422	Pipe Fitting(s) on Asbestos Pipe Runs	D	20	CHRYSOTILE			3	1	EA	<6"	WHITE
ACM	2422	Wrapped Paper Pipe Insulation	D	10	CHRYSOTILE			20	20	LF	<6"	BROWN
ACM	2425	Electrical Mounting Insulation	D	80	CHRYSOTILE			1	1	SF	NA	GRAY
ACM	2425	Electrical Mounting Insulation	D	70	CHRYSOTILE			1	1	SF	NA	GRAY
ACM	2425	Electrical Mounting Insulation	D	60	CHRYSOTILE			1	1	SF	NA	GRAY
ACM	2425	Electrical Mounting Insulation	D	60	CHRYSOTILE			1	1	SF	NA	GRAY
ACM	2429	Electrical Mounting Insulation	D	80	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2429	Electrical Mounting Insulation	D	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2429	Electrical Mounting Insulation	D	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2429	Electrical Mounting Insulation	D	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2434	Low Temperature Tank Insulation- Magnesia/Calciform	D	80	CHRYSOTILE			120	0	SF	NA	GRAY
ACM	2458	Pipe Fitting(s) on Asbestos Pipe Runs	D	20	CHRYSOTILE			15	0	EA	<6"	GRAY
ACM	2458	Pipe Fitting(s) on Asbestos Pipe Runs	D	20	REF 18A			15	0	EA	<6"	GRAY
ACM	2458	Pipe Fitting(s) on Asbestos Pipe Runs	D	20	REF 18A			15	0	EA	<6"	GRAY
ACM	2458	Wrapped Paper Pipe Insulation	D	10	CHRYSOTILE			110	10	LF	<6"	BROWN
ACM	2458	Wrapped Paper Pipe Insulation	D	10	REF 17A			110	10	LF	<6"	BROWN
ACM	2458	Wrapped Paper Pipe Insulation	D	10	REF 17A			110	10	LF	<6"	BROWN
ACM	2462	Low Temperature Tank Insulation- Magnesia/Calciform	D	80	CHRYSOTILE			100	50	SF	NA	GRAY
ACM	2462	Breech or Stack Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			6	6	SF	NA	WHITE
ACM	2465	Breech or Stack Insulation - Other (See Notes)	D	70	CHRYSOTILE			6	6	SF	NA	WHITE
ACM	2465	Breech or Stack Insulation - Other (See Notes)	D	50	CHRYSOTILE			6	6	SF	NA	WHITE
ACM	2500	Wall Board or Wall Board W/Joint Compound	D	2	CHRYSOTILE			2400	50	SF	4'X3'	WHITE
ACM	2500	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	50	SF	4'X3'	WHITE
ACM	2500	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	50	SF	4'X3'	WHITE
ACM	2500	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	50	SF	4'X3'	WHITE
ACM	2500	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	50	SF	4'X3'	WHITE
ACM	2500	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	50	SF	4'X3'	WHITE
ACM	2500	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	50	SF	4'X3'	WHITE
ACM	2501	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	CHRYSOTILE			12	1	EA	<6"	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2501	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	REF 23A			12	1	EA	<6"	GRAY
ACM	2501	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	REF 23A			12	1	EA	<6"	GRAY
ACM	2501	Low Temperature Tank Insulation - Other (See Notes)	D	60	AMOSITE	20	CROCIDOLITE	120	4	SF	NA	WHITE
ACM	2501	Pipe Fitting(s) on Asbestos Pipe Runs	D	60	AMOSITE	10	CROCIDOLITE	16	6	EA	<6"	WHITE
ACM	2501	Low Temperature Tank Insulation - Other (See Notes)	D	60	REF 02A	20	REF 02A	120	4	SF	NA	WHITE
ACM	2501	Low Temperature Tank Insulation - Other (See Notes)	D	60	REF 02A	20	REF 02A	120	4	SF	NA	WHITE
ACM	2501	Pipe Fitting(s) on Asbestos Pipe Runs	D	60	REF 17A	10	REF 17A	16	6	EA	<6"	WHITE
ACM	2501	Pipe Fitting(s) on Asbestos Pipe Runs	D	60	REF 17A	10	REF 17A	16	6	EA	<6"	WHITE
ACM	2501	Wrapped Paper Pipe Insulation	D	20	CHRYSOTILE			80	1	LF	<6"	BROWN
ACM	2501	Wrapped Paper Pipe Insulation	D	20	REF 22A			80	1	LF	<6"	BROWN
ACM	2501	Wrapped Paper Pipe Insulation	D	20	REF 22A			80	1	LF	<6"	BROWN
ACM	2502	Low Temperature Tank Insulation - Other (See Notes)	D	70	CHRYSOTILE			150	100	SF	NA	WHITE
ACM	2502	Low Temperature Tank Insulation - Other (See Notes)	D	60	AMOSITE	20	CROCIDOLITE	150	100	SF	NA	WHITE
ACM	2502	Low Temperature Tank Insulation - Other (See Notes)	D	60	CHRYSOTILE			150	100	SF	NA	WHITE
ACM	2502	Low Temperature Tank Insulation - Other (See Notes)	D	50	AMOSITE	20	CROCIDOLITE	150	100	SF	NA	WHITE
ACM	2502	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	10	CROCIDOLITE	150	100	SF	NA	WHITE
ACM	2502	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	5	CROCIDOLITE	150	100	SF	NA	WHITE
ACM	2503	Low Temperature Tank Insulation - Other (See Notes)	D	70	CHRYSOTILE			150	0	SF	NA	WHITE
ACM	2503	Low Temperature Tank Insulation - Other (See Notes)	D	70	REF 02A			150	0	SF	NA	WHITE
ACM	2505	Low Temperature Tank Insulation - Other (See Notes)	D	70	CHRYSOTILE			150	0	SF	NA	WHITE
ACM	2505	Low Temperature Tank Insulation - Other (See Notes)	D	60	AMOSITE	20	CROCIDOLITE	150	0	SF	NA	WHITE
ACM	2505	Pipe Fitting(s) on Asbestos Pipe Runs	D	60	AMOSITE	10	CROCIDOLITE	14	2	EA	<6"	WHITE
ACM	2505	Pipe Fitting(s) on Asbestos Pipe Runs	D	60	AMOSITE	20	CROCIDOLITE	14	2	EA	<6"	WHITE
ACM	2505	Low Temperature Tank Insulation - Other (See Notes)	D	60	CHRYSOTILE			150	0	SF	NA	WHITE
ACM	2505	Low Temperature Tank Insulation - Other (See Notes)	D	50	AMOSITE	20	CROCIDOLITE	150	0	SF	NA	WHITE
ACM	2505	Pipe Fitting(s) on Asbestos Pipe Runs	D	50	AMOSITE			14	2	EA	<6"	WHITE
ACM	2505	Pipe Fitting(s) on Asbestos Pipe Runs	D	50	AMOSITE	20	CROCIDOLITE	14	2	EA	<6"	WHITE
ACM	2505	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	10	CROCIDOLITE	150	0	SF	NA	WHITE
ACM	2505	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	5	CROCIDOLITE	150	0	SF	NA	WHITE
ACM	2505	Pipe Fitting(s) on Asbestos Pipe Runs	D	40	AMOSITE	20	CROCIDOLITE	14	2	EA	<6"	WHITE
ACM	2505	Wrapped Paper Pipe Insulation	D	20	CHRYSOTILE			70	20	LF	<6"	BROWN
ACM	2505	Wrapped Paper Pipe Insulation	D	10	CHRYSOTILE			70	20	LF	<6"	BROWN
ACM	2505	Wrapped Paper Pipe Insulation	D	0	ND			70	20	LF	<6"	BROWN
ACM	2505	Wrapped Paper Pipe Insulation	D	0	ND			70	20	LF	<6"	BROWN
ACM	2505	Wrapped Paper Pipe Insulation	D	0	ND			70	20	LF	<6"	BROWN
ACM	2506	Wrapped Paper Pipe Insulation	D	20	CHRYSOTILE			75	5	LF	<6"	BROWN

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2506	Wrapped Paper Pipe Insulation	D	10	CHRYSOTILE			75	5	LF	<6"	BROWN
ACM	2506	Wrapped Paper Pipe Insulation	D	0	ND			75	5	LF	<6"	BROWN
ACM	2506	Wrapped Paper Pipe Insulation	D	0	ND			75	5	LF	<6"	BROWN
ACM	2506	Wrapped Paper Pipe Insulation	D	0	ND			75	5	LF	<6"	BROWN
ACM	2508	Low Temperature Tank Insulation - Other (See Notes)	D	70	CHRYSOTILE			150	150	SF	NA	WHITE
ACM	2508	Low Temperature Tank Insulation - Other (See Notes)	D	60	AMOSITE	20	CROCIDOLITE	150	150	SF	NA	WHITE
ACM	2508	Low Temperature Tank Insulation - Other (See Notes)	D	60	CHRYSOTILE			150	150	SF	NA	WHITE
ACM	2508	Low Temperature Tank Insulation - Other (See Notes)	D	50	AMOSITE	20	CROCIDOLITE	150	150	SF	NA	WHITE
ACM	2508	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	10	CROCIDOLITE	150	150	SF	NA	WHITE
ACM	2508	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	5	CROCIDOLITE	150	150	SF	NA	WHITE
ACM	2518	Pipe Fitting(s) on Asbestos Pipe Runs	D	60	AMOSITE	10	CROCIDOLITE	23	4	EA	<6"	WHITE
ACM	2518	Pipe Fitting(s) on Asbestos Pipe Runs	D	60	AMOSITE	20	CROCIDOLITE	23	4	EA	<6"	WHITE
ACM	2518	Pipe Fitting(s) on Asbestos Pipe Runs	D	50	AMOSITE			23	4	EA	<6"	WHITE
ACM	2518	Pipe Fitting(s) on Asbestos Pipe Runs	D	50	AMOSITE	20	CROCIDOLITE	23	4	EA	<6"	WHITE
ACM	2518	Pipe Fitting(s) on Asbestos Pipe Runs	D	40	AMOSITE	20	CROCIDOLITE	23	4	EA	<6"	WHITE
ACM	2518	Wrapped Paper Pipe Insulation	D	20	CHRYSOTILE			75	15	LF	<6"	BROWN
ACM	2518	Wrapped Paper Pipe Insulation	D	10	CHRYSOTILE			75	15	LF	<6"	BROWN
ACM	2518	Wrapped Paper Pipe Insulation	D	0	ND			75	15	LF	<6"	BROWN
ACM	2518	Wrapped Paper Pipe Insulation	D	0	ND			75	15	LF	<6"	BROWN
ACM	2518	Wrapped Paper Pipe Insulation	D	0	ND			75	15	LF	<6"	BROWN
ACM	2522	Duct Joiner or Anti-Vibration Material	D	50	CHRYSOTILE			5	0	SF	NA	WHITE
ACM	2522	Duct Joiner or Anti-Vibration Material	D	50	REF 02A			5	0	SF	NA	WHITE
ACM	2531	Duct Joiner or Anti-Vibration Material	D	70	CHRYSOTILE			9	0	SF	6"	WHITE
ACM	2531	Duct Joiner or Anti-Vibration Material	D	50	CHRYSOTILE			9	0	SF	6"	WHITE
ACM	2534	Low Temperature Tank Insulation - Other (See Notes)	D	70	CHRYSOTILE			55	20	SF	NA	WHITE
ACM	2534	Breech or Stack Insulation- Magnesia/Calciform	D	70	CHRYSOTILE			4	1	SF	1'	WHITE
ACM	2534	Breech or Stack Insulation- Magnesia/Calciform	D	70	REF 11A			4	1	SF	1'	WHITE
ACM	2534	Breech or Stack Insulation- Magnesia/Calciform	D	70	REF 11A			4	1	SF	1'	WHITE
ACM	2534	Low Temperature Tank Insulation - Other (See Notes)	D	60	AMOSITE	20	CROCIDOLITE	55	20	SF	NA	WHITE
ACM	2534	Low Temperature Tank Insulation - Other (See Notes)	D	60	CHRYSOTILE			55	20	SF	NA	WHITE
ACM	2534	Low Temperature Tank Insulation - Other (See Notes)	D	50	AMOSITE	20	CROCIDOLITE	55	20	SF	NA	WHITE
ACM	2534	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	10	CROCIDOLITE	55	20	SF	NA	WHITE
ACM	2534	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	5	CROCIDOLITE	55	20	SF	NA	WHITE
ACM	2535	Low Temperature Tank Insulation - Other (See Notes)	D	60	CHRYSOTILE			56	15	SF	NA	WHITE
ACM	2535	Low Temperature Tank Insulation - Other (See Notes)	D	60	REF 02A			56	15	SF	NA	WHITE
ACM	2535	Low Temperature Tank Insulation - Other (See Notes)	D	60	REF 02A			56	15	SF	NA	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2536	Low Temperature Tank Insulation - Other (See Notes)	D	70	CHRYSOTILE			56	10	SF	NA	WHITE
ACM	2536	Low Temperature Tank Insulation - Other (See Notes)	D	60	AMOSITE	20	CROCIDOLITE	56	10	SF	NA	WHITE
ACM	2536	Low Temperature Tank Insulation - Other (See Notes)	D	50	AMOSITE	20	CROCIDOLITE	56	10	SF	NA	WHITE
ACM	2536	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	10	CROCIDOLITE	56	10	SF	NA	WHITE
ACM	2536	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	5	CROCIDOLITE	56	10	SF	NA	WHITE
ACM	2537	Wall Board or Wall Board W/Joint Compound	D	2	CHRYSOTILE			2400	5	SF	4'X3'	WHITE
ACM	2537	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	5	SF	4'X3'	WHITE
ACM	2537	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	5	SF	4'X3'	WHITE
ACM	2537	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	5	SF	4'X3'	WHITE
ACM	2537	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	5	SF	4'X3'	WHITE
ACM	2537	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	5	SF	4'X3'	WHITE
ACM	2537	Wall Board or Wall Board W/Joint Compound	D	0	ND			2400	5	SF	4'X3'	WHITE
ACM	2538	Low Temperature Tank Insulation - Other (See Notes)	D	70	CHRYSOTILE			56	3	SF	NA	WHITE
ACM	2538	Low Temperature Tank Insulation - Other (See Notes)	D	60	AMOSITE	20	CROCIDOLITE	56	3	SF	NA	WHITE
ACM	2538	Low Temperature Tank Insulation - Other (See Notes)	D	50	AMOSITE	20	CROCIDOLITE	56	3	SF	NA	WHITE
ACM	2538	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	10	CROCIDOLITE	56	3	SF	NA	WHITE
ACM	2538	Low Temperature Tank Insulation - Other (See Notes)	D	40	AMOSITE	5	CROCIDOLITE	56	3	SF	NA	WHITE
ACM	2538	Magnesia/Calciform Pipe Insulation	D	40	AMOSITE			120	10	LF	<6"	WHITE
ACM	2538	Magnesia/Calciform Pipe Insulation	D	40	REF 16A			120	10	LF	<6"	WHITE
ACM	2538	Magnesia/Calciform Pipe Insulation	D	40	REF 16A			120	10	LF	<6"	WHITE
ACM	2538	Wall Board or Wall Board W/Joint Compound	D	2	CHRYSOTILE			2000	20	SF	4'X3'	WHITE
ACM	2538	Wall Board or Wall Board W/Joint Compound	D	0	ND			2000	20	SF	4'X3'	WHITE
ACM	2538	Wall Board or Wall Board W/Joint Compound	D	0	ND			2000	20	SF	4'X3'	WHITE
ACM	2538	Wall Board or Wall Board W/Joint Compound	D	0	ND			2000	20	SF	4'X3'	WHITE
ACM	2538	Wall Board or Wall Board W/Joint Compound	D	0	ND			2000	20	SF	4'X3'	WHITE
ACM	2538	Wall Board or Wall Board W/Joint Compound	D	0	ND			2000	20	SF	4'X3'	WHITE
ACM	2538	Wall Board or Wall Board W/Joint Compound	D	0	ND			2000	20	SF	4'X3'	WHITE
ACM	2540	Duct Joiner or Anti-Vibration Material	D	80	CHRYSOTILE			6	0	SF	NA	WHITE
ACM	2541	Duct Joiner or Anti-Vibration Material	D	80	CHRYSOTILE			6	0	SF	NA	WHITE
ACM	2541	Breech or Stack Insulation- Magnesia/Calciform	D	5	CHRYSOTILE	40	AMOSITE	4	1	SF	NA	WHITE
ACM	2542	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	CHRYSOTILE			15	1	EA	<6"	GRAY
ACM	2542	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	REF 23A			15	1	EA	<6"	GRAY
ACM	2542	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	REF 23A			15	1	EA	<6"	GRAY
ACM	2542	Breech or Stack Insulation- Magnesia/Calciform	D	5	CHRYSOTILE	40	AMOSITE	9	0	SF	NA	WHITE
ACM	2542	Breech or Stack Insulation- Magnesia/Calciform	D	5	REF 11A	40	REF 11A	9	0	SF	NA	WHITE
ACM	2542	Breech or Stack Insulation- Magnesia/Calciform	D	5	REF 11A	40	REF 11A	9	0	SF	NA	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2543	Pipe Fitting(s) on Asbestos Pipe Runs	[illegible]	60	AMOSITE	20	CROCIDOLITE	7	1	EA	<6"	BROWN
ACM	2543	Pipe Fitting(s) on Asbestos Pipe Runs	[illegible]	60	REF 23A	20	REF 23A	7	1	EA	<6"	BROWN
ACM	2543	Pipe Fitting(s) on Asbestos Pipe Runs	D	60	REF 23A	20	REF 23A	7	1	EA	<6"	BROWN
ACM	2544	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	CHRYSOTILE			9	1	EA	<6"	GRAY
ACM	2544	Pipe Fitting(s) on Asbestos Pipe Runs	D	70	CHRYSOTILE			9	1	EA	<6"	GRAY
ACM	2544	Pipe Fitting(s) on Asbestos Pipe Runs	D	60	AMOSITE	20	CROCIDOLITE	9	1	EA	<6"	GRAY
ACM	2544	Wrapped Paper Pipe Insulation	D	20	CHRYSOTILE			22	1	LF	<6"	BROWN
ACM	2544	Wrapped Paper Pipe Insulation	D	10	CHRYSOTILE			22	1	LF	<6"	BROWN
ACM	2544	Wrapped Paper Pipe Insulation	D	0	ND			22	1	LF	<6"	BROWN
ACM	2544	Wrapped Paper Pipe Insulation	D	0	ND			22	1	LF	<6"	BROWN
ACM	2544	Wrapped Paper Pipe Insulation	D	0	ND			22	1	LF	<6"	BROWN
ACM	2613	Other Equipment Insulation (See Notes)-Cementitious/Hard	D	2	CHRYSOTILE			3	3	SF	NA	BLACK
ACM	2613	Other Equipment Insulation (See Notes)-Cementitious/Hard	D	2	REF 06A			3	3	SF	NA	BLACK
ACM	2613	Other Equipment Insulation (See Notes)-Cementitious/Hard	D	2	REF 06A			3	3	SF	NA	BLACK
ACM	3527	Wall Plaster	D	5	CHRYSOTILE			340	0	SF	NA	WHITE, GRAY
ACM	3527	Wall Plaster	D	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3527	Wall Plaster	D	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3527	Wall Plaster	D	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3536	Low Temperature Tank Insulation- Magnesia/Calciform	D	35	CHRYSOTILE			100	0	SF	NA	GRAY
ACM	3536	Low Temperature Tank Insulation- Magnesia/Calciform	D	35	REF 08A			100	0	SF	NA	GRAY
ACM	3536	Low Temperature Tank Insulation- Magnesia/Calciform	D	35	REF 08A			100	0	SF	NA	GRAY
ACM	3538	Low Temperature Tank Insulation- Magnesia/Calciform	D	60	CHRYSOTILE			100	0	SF	NA	GRAY
ACM	3538	Low Temperature Tank Insulation- Magnesia/Calciform	D	35	CHRYSOTILE			100	0	SF	NA	GRAY
ACM	3551	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	D	20	CHRYSOTILE	30	AMOSITE	56	2	LF	<6"	WHITE
ACM	3551	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	D	20	REF 16A	30	REF 16A	56	2	LF	<6"	WHITE
ACM	3551	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	D	20	REF 16A	30	REF 16A	56	2	LF	<6"	WHITE
ACM	3582	Boiler Insulation - Magnesia / Calciform	D	70	CHRYSOTILE			3	0	SF	NA	WHITE
ACM	3582	Boiler Insulation - Magnesia / Calciform	D	70	REF 09A			3	0	SF	NA	WHITE
ACM	3582	Boiler Insulation - Magnesia / Calciform	D	70	REF 09A			3	0	SF	NA	WHITE
ASSUMED-ACM	231	Duct Joiner or Anti-Vibration Material	D	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	240	Duct Joiner or Anti-Vibration Material	D	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	240	Duct Joiner or Anti-Vibration Material	D	10	NA			3	0	SF	NA	WHITE
ASSUMED-ACM	1414	Fibrous Ceiling Tile(s) - (2'x 4')	D	10	NA			125	10	SF	2'X4'	WHITE
ASSUMED-ACM	1623	Duct Joiner or Anti-Vibration Material	D	10	NA			16	2	SF	6"	BROWN
ASSUMED-ACM	1624	Duct Joiner or Anti-Vibration Material	D	10	NA			16	0	SF	NA	BROWN
ASSUMED-ACM	1625	Duct Joiner or Anti-Vibration Material	D	10	NA			16	2	SF	NA	BROWN

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	1626	Duct Joiner or Anti-Vibration Material	D	10	NA			16	2	SF	NA	BROWN
ASSUMED-ACM	1627	Duct Joiner or Anti-Vibration Material	D	10	NA			4	4	SF	NA	BROWN
ASSUMED-ACM	1630	Duct Joiner or Anti-Vibration Material	D	10	NA			12	0	SF	NA	BROWN
ASSUMED-ACM	1632	Duct Joiner or Anti-Vibration Material	D	10	NA			16	0	SF	NA	BROWN
ASSUMED-ACM	1634	Duct Joiner or Anti-Vibration Material	D	10	NA			10	2	SF	NA	BROWN
ASSUMED-ACM	1635	Duct Joiner or Anti-Vibration Material	D	10	NA			12	0	SF	NA	BROWN
ASSUMED-ACM	1636	Duct Joiner or Anti-Vibration Material	D	10	NA			6	0	SF	6"	BROWN
ASSUMED-ACM	1637	Duct Joiner or Anti-Vibration Material	D	10	NA			16	0	SF	6"	BROWN
ASSUMED-ACM	1638	Duct Joiner or Anti-Vibration Material	D	10	NA			12	0	SF	6"	BROWN
ASSUMED-ACM	1641	Duct Joiner or Anti-Vibration Material	D	10	NA			8	0	SF	6"	BROWN
ASSUMED-ACM	1643	Duct Joiner or Anti-Vibration Material	D	10	NA			20	0	SF	6"	BROWN
ASSUMED-ACM	1645	Duct Joiner or Anti-Vibration Material	D	10	NA			4	0	SF	NA	BROWN
ASSUMED-ACM	1647	Duct Joiner or Anti-Vibration Material	D	10	NA			4	0	SF	6"	BROWN
ASSUMED-ACM	1648	Duct Joiner or Anti-Vibration Material	D	10	NA			12	2	SF	NA	BROWN
ASSUMED-ACM	1696	Duct Joiner or Anti-Vibration Material	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2286	Duct Joiner or Anti-Vibration Material	D	10	NA			2	0	SF	NA	WHITE
ASSUMED-ACM	2408	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2409	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2413	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	NA
ASSUMED-ACM	2421	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	WHITE
ASSUMED-ACM	2428	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2429	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2435	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2436	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2437	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2446	Duct Joiner or Anti-Vibration Material	D	10	NA			3	0	SF	NA	DARK GREEN
ASSUMED-ACM	2449	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	WHITE
ASSUMED-ACM	2450	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	WHITE
ASSUMED-ACM	2454	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	NA
ASSUMED-ACM	2459	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	WHITE
ASSUMED-ACM	2460	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	WHITE
ASSUMED-ACM	2466	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2467	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2468	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2469	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2470	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	2471	Duct Joiner Cloth (Anti-Vibration)	D	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2479	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	DARK GREEN
ASSUMED-ACM	2734	Duct Joiner or Anti-Vibration Material	D	10	NA			3	0	SF	NA	GRAY
ASSUMED-ACM	2735	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	BROWN
ASSUMED-ACM	3533	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	BROWN
ASSUMED-ACM	3534	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	GREEN
ASSUMED-ACM	3535	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	BROWN
ASSUMED-ACM	3538	Duct Joiner or Anti-Vibration Material	D	10	NA			3	0	SF	NA	GREEN
ASSUMED-ACM	3543	Duct Joiner or Anti-Vibration Material	D	10	NA			3	0	SF	NA	GREEN
ASSUMED-ACM	3546	Duct Joiner or Anti-Vibration Material	D	10	NA			3	0	SF	NA	GREEN
ASSUMED-ACM	3751	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	BROWN
ASSUMED-ACM	3752	Duct Joiner or Anti-Vibration Material	D	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3753	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	BROWN
ASSUMED-ACM	3754	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	BROWN
ASSUMED-ACM	3755	Duct Joiner or Anti-Vibration Material	D	10	NA			5	0	SF	NA	BROWN
ACM	208	Asbestos Debris - Aircell	E	70	CHRYSOTILE			4	0	SF	NA	GRAY
ACM	208	Asbestos Debris - Aircell	E	30	CHRYSOTILE			4	0	SF	NA	GRAY
ACM	226	Aircell Pipe Insulation on Steam Heating Line(s)	E	60	CHRYSOTILE			120	0	LF	<6"	GRAY
ACM	226	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	E	60	CHRYSOTILE			13	13	EA	<6"	GRAY
ACM	226	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	E	40	AMOSITE	2	CHRYSOTILE	140	0	LF	<6"	WHITE
ACM	226	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	E	40	AMOSITE	2	CHRYSOTILE	30	0	EA	<6"	WHITE
ACM	1618	Ceiling Board	E	70	CHRYSOTILE			50	1	SF	1/2"	GRAY
ACM	1618	Ceiling Board	E	70	CHRYSOTILE			50	1	SF	1/2"	GRAY
ACM	1618	Ceiling Board	E	60	CHRYSOTILE			50	1	SF	1/2"	GRAY
ACM	1621	Ceiling Board	E	60	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	1621	Ceiling Board	E	60	REF. 12A			5	1	SF	NA	GRAY
ACM	1622	Ceiling Board	E	70	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	1622	Ceiling Board	E	70	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	1622	Ceiling Board	E	60	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	1623	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1623	Rope Gasket	E	70	REF 13A			1	0	SF	NA	GRAY
ACM	1631	Ceiling Board	E	70	CHRYSOTILE			35	1	SF	NA	GRAY
ACM	1631	Ceiling Board	E	70	CHRYSOTILE			35	1	SF	NA	GRAY
ACM	1631	Ceiling Board	E	60	CHRYSOTILE			35	1	SF	NA	GRAY
ACM	1636	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1636	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	NA	GRAY

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1636	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1636	Low Temperature Tank Insulation- Magnesia/Calciform	E	70	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1636	Low Temperature Tank Insulation- Magnesia/Calciform	E	70	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1636	Low Temperature Tank Insulation- Magnesia/Calciform	E	60	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1638	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1638	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1638	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1638	Low Temperature Tank Insulation- Magnesia/Calciform	E	70	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1638	Low Temperature Tank Insulation- Magnesia/Calciform	E	70	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1638	Low Temperature Tank Insulation- Magnesia/Calciform	E	60	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1639	Ceiling Board	E	70	CHRYSOTILE			20	1	SF	NA	GRAY
ACM	1639	Ceiling Board	E	70	CHRYSOTILE			20	1	SF	NA	GRAY
ACM	1639	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1639	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1639	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	1639	Ceiling Board	E	60	CHRYSOTILE			20	1	SF	NA	GRAY
ACM	1640	Ceiling Board	E	70	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	1640	Ceiling Board	E	70	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	1640	Ceiling Board	E	60	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	1641	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1641	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1641	Rope Gasket	E	70	CHRYSOTILE			1	0	SF	4'X4'	GRAY
ACM	1641	Low Temperature Tank Insulation- Magnesia/Calciform	E	70	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1641	Low Temperature Tank Insulation- Magnesia/Calciform	E	70	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1641	Low Temperature Tank Insulation- Magnesia/Calciform	E	60	CHRYSOTILE			65	0	SF	NA	GRAY
ACM	1643	Ceiling Board	E	70	CHRYSOTILE			25	0	SF	NA	GRAY
ACM	1643	Ceiling Board	E	70	CHRYSOTILE			25	0	SF	NA	GRAY
ACM	1643	Ceiling Board	E	60	CHRYSOTILE			25	0	SF	NA	GRAY
ACM	2012	Cementitious Sprayed Fireproofing on Smooth Ceiling (Deck)	E	10	CHRYSOTILE			2035	0	SF	NA	WHITE
ACM	2012	Cementitious Sprayed Fireproofing on Smooth Ceiling (Deck)	E	10	REF 01A			2035	0	SF	NA	WHITE
ACM	2012	Cementitious Sprayed Fireproofing on Smooth Ceiling (Deck)	E	10	REF 01A			2035	0	SF	NA	WHITE
ACM	2012	Cementitious Sprayed Fireproofing on Smooth Ceiling (Deck)	E	10	REF 01A			2035	0	SF	NA	WHITE
ACM	2012	Cementitious Sprayed Fireproofing on Smooth Ceiling (Deck)	E	10	REF 01A			2035	0	SF	NA	WHITE
ACM	2200	Wall Plaster	E	5	CHRYSOTILE			600	0	SF	NA	WHITE/GREY
ACM	2200	Wall Plaster	E	2	CHRYSOTILE			600	0	SF	NA	WHITE/GREY
ACM	2200	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE/GREY

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2200	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE/GREY
ACM	2200	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE/GREY
ACM	2201	Wall Plaster	E	5	CHRYSOTILE			600	0	SF	NA	WHITE, GREY
ACM	2201	Wall Plaster	E	2	CHRYSOTILE			600	0	SF	NA	WHITE, GREY
ACM	2201	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE, GREY
ACM	2201	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE, GREY
ACM	2201	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE, GREY
ACM	2203	Wall Plaster	E	5	CHRYSOTILE			300	0	SF	NA	GREY WHITE
ACM	2203	Wall Plaster	E	2	CHRYSOTILE			300	0	SF	NA	GREY WHITE
ACM	2203	Wall Plaster	E	0	ND			300	0	SF	NA	GREY WHITE
ACM	2203	Wall Plaster	E	0	ND			300	0	SF	NA	GREY WHITE
ACM	2203	Wall Plaster	E	0	ND			300	0	SF	NA	GREY WHITE
ACM	2282	Other Equipment Insulation (See Notes)-Cementitious/Hard	E	20	CHRYSOTILE			2	1	SF	NA	GREY
ACM	2282	Other Equipment Insulation (See Notes)-Cementitious/Hard	E	0	ND			2	1	SF	NA	GREY
ACM	2282	Other Equipment Insulation (See Notes)-Cementitious/Hard	E	0	ND			2	1	SF	NA	GREY
ACM	2282	Other Equipment Insulation (See Notes)-Cementitious/Hard	E	0	ND			2	1	SF	NA	GREY
ACM	2283	Wall Plaster	E	2	CHRYSOTILE			300	0	SF	NA	WHITE
ACM	2283	Wall Plaster	E	2	REF 15A			300	0	SF	NA	WHITE
ACM	2283	Wall Plaster	E	2	REF 15A			300	0	SF	NA	WHITE
ACM	2284	Wall Plaster	E	5	CHRYSOTILE			600	0	SF	<6"	GREY
ACM	2284	Wall Plaster	E	2	CHRYSOTILE			600	0	SF	<6"	GREY
ACM	2284	Wall Plaster	E	0	ND			600	0	SF	<6"	GREY
ACM	2284	Wall Plaster	E	0	ND			600	0	SF	<6"	GREY
ACM	2284	Wall Plaster	E	0	ND			600	0	SF	<6"	GREY
ACM	2287	Wall Plaster	E	5	CHRYSOTILE			600	0	SF	NA	WHITE-GREY
ACM	2287	Wall Plaster	E	2	CHRYSOTILE			600	0	SF	NA	WHITE-GREY
ACM	2287	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2287	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2287	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2288	Wall Plaster	E	5	CHRYSOTILE			600	0	SF	NA	WHITE-GREY
ACM	2288	Wall Plaster	E	2	CHRYSOTILE			600	0	SF	NA	WHITE-GREY
ACM	2288	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2288	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2288	Wall Plaster	E	0	ND			600	0	SF	NA	WHITE-GREY
ACM	2405	Low Temperature Tank Insulation- Magnesia/Calciform	E	80	CHRYSOTILE			100	0	SF	NA	WHITE
ACM	2405	Breech or Stack Insulation- Magnesia/Calciform	E	70	CHRYSOTILE			6	0	SF	NA	WHITE

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2411	Pipe Fitting(s) on Asbestos Pipe Runs	E	20	CHRYSOTILE			17	3	EA	<6"	NA
ACM	2411	Wrapped Paper Pipe Insulation	E	10	CHRYSOTILE			110	2	LF	<6"	NA
ACM	2419	Pipe Fitting(s) on Asbestos Pipe Runs	E	20	CHRYSOTILE			12	0	SF	<6"	NA
ACM	2419	Wrapped Paper Pipe Insulation	E	10	CHRYSOTILE			110	5	LF	<6"	NA
ACM	2502	Duct Joiner Cloth (Anti-Vibration)	E	80	CHRYSOTILE			6	0	SF	NA	WHITE
ACM	2503	Duct Joiner or Anti-Vibration Material	E	80	CHRYSOTILE			6	0	SF	NA	WHITE
ACM	2503	Duct Joiner or Anti-Vibration Material	E	80	REF 03A			6	0	SF	NA	WHITE
ACM	2504	Low Temperature Tank Insulation - Other (See Notes)	E	70	CHRYSOTILE			150	0	SF	NA	WHITE
ACM	2504	Low Temperature Tank Insulation - Other (See Notes)	E	60	AMOSITE	20	CROCIDOLITE	150	0	SF	NA	WHITE
ACM	2504	Low Temperature Tank Insulation - Other (See Notes)	E	60	CHRYSOTILE			150	0	SF	NA	WHITE
ACM	2504	Low Temperature Tank Insulation - Other (See Notes)	E	50	AMOSITE	20	CROCIDOLITE	150	0	SF	NA	WHITE
ACM	2504	Low Temperature Tank Insulation - Other (See Notes)	E	40	AMOSITE	10	CROCIDOLITE	150	0	SF	NA	WHITE
ACM	2504	Low Temperature Tank Insulation - Other (See Notes)	E	40	AMOSITE	5	CROCIDOLITE	150	0	SF	NA	WHITE
ACM	2505	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			2400	0	SF	4'X3'	WHITE
ACM	2505	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2505	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2505	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2505	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2505	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2505	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2506	Low Temperature Tank Insulation - Other (See Notes)	E	70	CHRYSOTILE			175	0	SF	NA	WHITE
ACM	2506	Low Temperature Tank Insulation - Other (See Notes)	E	60	AMOSITE	20	CROCIDOLITE	175	0	SF	NA	WHITE
ACM	2506	Low Temperature Tank Insulation - Other (See Notes)	E	60	CHRYSOTILE			175	0	SF	NA	WHITE
ACM	2506	Low Temperature Tank Insulation - Other (See Notes)	E	50	AMOSITE	20	CROCIDOLITE	175	0	SF	NA	WHITE
ACM	2506	Low Temperature Tank Insulation - Other (See Notes)	E	40	AMOSITE	10	CROCIDOLITE	175	0	SF	NA	WHITE
ACM	2506	Low Temperature Tank Insulation - Other (See Notes)	E	40	AMOSITE	5	CROCIDOLITE	175	0	SF	NA	WHITE
ACM	2506	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			2000	0	SF	4'X3'	WHITE
ACM	2506	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2506	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2506	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2506	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2506	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2506	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2508	Duct Joiner or Anti-Vibration Material	E	80	CHRYSOTILE			6	0	SF	NA	WHITE
ACM	2518	Low Temperature Tank Insulation - Other (See Notes)	E	70	CHRYSOTILE			175	0	SF	NA	WHITE
ACM	2518	Breech or Stack Insulation- Magnesia/Calciform	E	70	CHRYSOTILE			19	0	SF	1'	WHITE

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2518	Pipe Fitting(s) on Asbestos Pipe Runs	E	70	CHRYSOTILE			14	0	EA	<6"	GRAY
ACM	2518	Pipe Fitting(s) on Asbestos Pipe Runs	E	70	CHRYSOTILE			14	0	EA	<6"	GRAY
ACM	2518	Low Temperature Tank Insulation - Other (See Notes)	E	60	AMOSITE	20	CROCIDOLITE	175	0	SF	NA	WHITE
ACM	2518	Pipe Fitting(s) on Asbestos Pipe Runs	E	60	AMOSITE	20	CROCIDOLITE	14	0	EA	<6"	GRAY
ACM	2518	Low Temperature Tank Insulation - Other (See Notes)	E	60	CHRYSOTILE			175	0	SF	NA	WHITE
ACM	2518	Low Temperature Tank Insulation - Other (See Notes)	E	50	AMOSITE	20	CROCIDOLITE	175	0	SF	NA	WHITE
ACM	2518	Low Temperature Tank Insulation - Other (See Notes)	E	40	AMOSITE	10	CROCIDOLITE	175	0	SF	NA	WHITE
ACM	2518	Low Temperature Tank Insulation - Other (See Notes)	E	40	AMOSITE	5	CROCIDOLITE	175	0	SF	NA	WHITE
ACM	2518	Breech or Stack Insulation- Magnesia/Calciform	E	5	CHRYSOTILE	40	AMOSITE	19	0	SF	1'	WHITE
ACM	2518	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			2400	0	SF	4'X3'	WHITE
ACM	2518	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2518	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2518	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2518	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2518	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2518	Wall Board or Wall Board W/Joint Compound	E	0	ND			2400	0	SF	4'X3'	WHITE
ACM	2526	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			100	0	SF	4'X3'	WHITE
ACM	2526	Wall Board or Wall Board W/Joint Compound	E	0	ND			100	0	SF	4'X3'	WHITE
ACM	2526	Wall Board or Wall Board W/Joint Compound	E	0	ND			100	0	SF	4'X3'	WHITE
ACM	2526	Wall Board or Wall Board W/Joint Compound	E	0	ND			100	0	SF	4'X3'	WHITE
ACM	2526	Wall Board or Wall Board W/Joint Compound	E	0	ND			100	0	SF	4'X3'	WHITE
ACM	2526	Wall Board or Wall Board W/Joint Compound	E	0	ND			100	0	SF	4'X3'	WHITE
ACM	2526	Wall Board or Wall Board W/Joint Compound	E	0	ND			100	0	SF	4'X3'	WHITE
ACM	2534	Duct Joiner or Anti-Vibration Material	E	80	CHRYSOTILE			6	0	SF	NA	WHITE-GRAY
ACM	2535	Breech or Stack Insulation - Other (See Notes)	E	40	CHRYSOTILE			2	0	SF	NA	WHITE
ACM	2535	Breech or Stack Insulation - Other (See Notes)	E	40	REF 05A			2	0	SF	NA	WHITE
ACM	2536	Duct Joiner Cloth (Anti-Vibration)	E	80	CHRYSOTILE			6	0	SF	NA	WHITE
ACM	2536	Breech or Stack Insulation - Other (See Notes)	E	60	CHRYSOTILE			2	0	SF	NA	WHITE
ACM	2536	Breech or Stack Insulation - Other (See Notes)	E	60	REF 05A			2	0	SF	NA	WHITE
ACM	2537	Magnesia/Calciform Pipe Insulation	E	60	AMOSITE	20	CROCIDOLITE	16	1	LF	<6"	WHITE
ACM	2537	Magnesia/Calciform Pipe Insulation	E	60	AMOSITE	20	CROCIDOLITE	16	1	LF	<6"	WHITE
ACM	2537	Magnesia/Calciform Pipe Insulation	E	40	AMOSITE	20	CROCIDOLITE	16	1	LF	<6"	WHITE
ACM	2537	Magnesia/Calciform Pipe Insulation	E	40	AMOSITE	10	CROCIDOLITE	16	1	LF	<6"	WHITE
ACM	2539	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			2000	5	SF	4'X3'	WHITE
ACM	2539	Wall Board or Wall Board W/Joint Compound	E	2	REF 15A			2000	5	SF	4'X3'	WHITE
ACM	2541	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			1200	5	SF	4'X3'	WHITE

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2541	Wall Board or Wall Board W/Joint Compound	E	0	ND			1200	5	SF	4'X3'	WHITE
ACM	2541	Wall Board or Wall Board W/Joint Compound	E	0	ND			1200	5	SF	4'X3'	WHITE
ACM	2541	Wall Board or Wall Board W/Joint Compound	E	0	ND			1200	5	SF	4'X3'	WHITE
ACM	2541	Wall Board or Wall Board W/Joint Compound	E	0	ND			1200	5	SF	4'X3'	WHITE
ACM	2541	Wall Board or Wall Board W/Joint Compound	E	0	ND			1200	5	SF	4'X3'	WHITE
ACM	2541	Wall Board or Wall Board W/Joint Compound	E	0	ND			1200	5	SF	4'X3'	WHITE
ACM	2542	Wrapped Paper Pipe Insulation	E	10	CHRYSOTILE			45	0	LF	<6"	BROWN
ACM	2542	Wrapped Paper Pipe Insulation	E	10	REF 22A			45	0	LF	<6"	BROWN
ACM	2542	Wrapped Paper Pipe Insulation	E	10	REF 22A			45	0	LF	<6"	BROWN
ACM	2544	Wall Board or Wall Board W/Joint Compound	E	2	CHRYSOTILE			2000	0	SF	4'X3'	WHITE
ACM	2544	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2544	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2544	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2544	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2544	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	2544	Wall Board or Wall Board W/Joint Compound	E	0	ND			2000	0	SF	4'X3'	WHITE
ACM	3526	Wall Plaster	E	5	CHRYSOTILE			340	0	SF	NA	WHITE, GRAY
ACM	3526	Wall Plaster	E	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3526	Wall Plaster	E	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3526	Wall Plaster	E	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3528	Wall Plaster	E	5	CHRYSOTILE			340	0	SF	NA	WHITE, GRAY
ACM	3528	Wall Plaster	E	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3528	Wall Plaster	E	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3528	Wall Plaster	E	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3538	Wall Plaster	E	5	CHRYSOTILE			340	0	SF	NA	WHITE, GRAY
ACM	3538	Wall Plaster	E	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3538	Wall Plaster	E	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3538	Wall Plaster	E	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3543	Wall Plaster	E	5	CHRYSOTILE			340	0	SF	NA	WHITE, GRAY
ACM	3543	Wall Plaster	E	5	REF 03A			340	0	SF	NA	WHITE, GRAY
ACM	3543	Wall Plaster	E	5	REF 03A			340	0	SF	NA	WHITE, GRAY
ACM	3550	Boiler Section Gasket	E	70	CHRYSOTILE			3	0	LF	NA	GRAY
ACM	3551	Boiler Section Gasket	E	70	CHRYSOTILE			3	0	LF	NA	GRAY
ACM	3551	Boiler Section Gasket	E	70	REF 23A			3	0	LF	NA	GRAY
ACM	3551	Boiler Section Gasket	E	70	REF 23A			3	0	LF	NA	GRAY
ACM	3572	Duct Joiner or Anti Vibration Material	E	50	CHRYSOTILE			2	0	SF	1'X2'	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	3572	Duct Joiner or Anti-Vibration Material	E	50	REF 11A			2	0	SF	1'X2'	WHITE
ACM	3750	Aircell Pipe Insulation on Steam Heating Line(s)	E	60	CHRYSOTILE			50	0	LF	<6"	GRAY
ACM	3750	Aircell Pipe Insulation on Steam Heating Line(s)	E	60	REF 17A			50	0	LF	<6"	GRAY
ACM	3750	Aircell Pipe Insulation on Steam Heating Line(s)	E	60	REF 17A			50	0	LF	<6"	GRAY
ACM	3750	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	E	60	REF 17A			3	0	SF	<6"	WHITE
ACM	3750	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	E	60	REF 17A			3	0	SF	<6"	WHITE
ACM	3750	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	E	60	REF 17A			3	0	SF	<6"	WHITE
ASSUMED-ACM	234	Floor Tile Mastic	E	10	NA			500	16	SF	NA	NA
ASSUMED-ACM	952	Asbestos Transite Panel(s)	E	10	NA			16	0	SF	NA	GRAY
ASSUMED-ACM	1615	Duct Joiner or Anti-Vibration Material	E	10	NA			2	0	SF	NA	GREEN
ASSUMED-ACM	1640	Duct Joiner or Anti-Vibration Material	E	10	NA			45	0	SF	NA	BROWN
ASSUMED-ACM	2402	Duct Joiner or Anti-Vibration Material	E	10	NA			5	0	SF	NA	WHITE
ASSUMED-ACM	2410	Duct Joiner Cloth (Anti-Vibration)	E	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2413	Electrical Mounting Insulation	E	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2414	Electrical Mounting Insulation	E	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2420	Duct Joiner or Anti-Vibration Material	E	10	NA			5	0	SF	NA	WHITE
ASSUMED-ACM	2420	Electrical Mounting Insulation	E	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2421	Electrical Mounting Insulation	E	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2424	Duct Joiner Cloth (Anti-Vibration)	E	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2426	Duct Joiner Cloth (Anti-Vibration)	E	10	NA			3	0	SF	NA	WHITE
ASSUMED-ACM	2431	Duct Joiner or Anti-Vibration Material	E	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2433	Duct Joiner or Anti-Vibration Material	E	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2449	Electrical Mounting Insulation	E	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2450	Electrical Mounting Insulation	E	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2454	Electrical Mounting Insulation	E	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2456	Electrical Mounting Insulation	E	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2459	Electrical Mounting Insulation	E	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2460	Electrical Mounting Insulation	E	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2465	Duct Joiner Cloth (Anti-Vibration)	E	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	3526	Duct Joiner or Anti-Vibration Material	E	10	NA			3	0	SF	NA	WHITE
ASSUMED-ACM	3527	Duct Joiner or Anti-Vibration Material	E	10	NA			3	0	SF	NA	GREEN
ASSUMED-ACM	3528	Duct Joiner or Anti-Vibration Material	E	10	NA			3	0	SF	NA	GREEN
ASSUMED-ACM	3548	Duct Joiner or Anti-Vibration Material	E	10	NA			3	0	SF	NA	GRAY
ASSUMED-ACM	3551	Duct Joiner or Anti-Vibration Material	E	10	NA			3	0	SF	NA	GREEN
ACM	150	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			496	2	SF	1'X1'	WHITE
ACM	150	Vinyl Floor Tile(s)/Material	F	2	REF 11A			496	2	SF	1'X1'	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	151	Floor Tile Mastic	F	10	CHRYSOTILE			5100	0	SF	NA	NA
ACM	151	Floor Tile Mastic	F	10	REF 20A			5100	0	SF	NA	NA
ACM	151	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			5100	0	SF	1'X1'	GRAY, BEIGE
ACM	151	Vinyl Floor Tile(s)/Material	F	2	REF 19A			5100	0	SF	1'X1'	GRAY, BEIGE
ACM	201	Floor Tile Mastic	F	10	CHRYSOTILE			1120	3	SF	NA	NA
ACM	201	Floor Tile Mastic	F	10	REF 04A			1120	3	SF	NA	NA
ACM	217	Floor Tile Mastic	F	10	CHRYSOTILE			1160	0	SF	NA	NA
ACM	217	Floor Tile Mastic	F	10	REF 04A			1160	0	SF	NA	NA
ACM	217	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1160	0	SF	1'X1'	OFF-WHITE
ACM	217	Vinyl Floor Tile(s)/Material	F	2	REF 03A			1160	0	SF	1'X1'	OFF-WHITE
ACM	218	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			80	0	SF	NA	BROWN
ACM	218	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			40	0	SF	NA	WHITE
ACM	218	Vinyl Floor Tile(s)/Material	F	30	REF 03A			80	0	SF	NA	BROWN
ACM	218	Vinyl Floor Tile(s)/Material	F	30	REF 04A			40	0	SF	NA	WHITE
ACM	219	Floor Tile Mastic	F	2	CHRYSOTILE			120	0	SF	NA	NA
ACM	219	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			360	0	SF	1'X1'	BEIGE
ACM	219	Floor Tile Mastic	F	2	REF 05A			120	0	SF	NA	NA
ACM	219	Vinyl Floor Tile(s)/Material	F	2	REF 06A			360	0	SF	1'X1'	BEIGE
ACM	225	Floor Tile Mastic	F	10	CHRYSOTILE			7000	0	SF	NA	BLACK
ACM	225	Floor Tile Mastic	F	10	REF 05A			7000	0	SF	NA	BLACK
ACM	225	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			7000	10	SF	1'X1'	WHITE
ACM	225	Floor Tile Mastic	F	2	CHRYSOTILE			60	0	SF	NA	BLACK
ACM	225	Vinyl Floor Tile(s)/Material	F	2	REF 04A			7000	10	SF	1'X1'	WHITE
ACM	225	Floor Tile Mastic	F	2	REF 07A			60	0	SF	NA	BLACK
ACM	226	Asphalt Wall Tile(s)	F	10	CHRYSOTILE			4861	0	SF	NA	NA
ACM	226	Asphalt Wall Tile(s)	F	10	REF 18A			4861	0	SF	NA	NA
ACM	226	Asphalt Wall Tile(s)	F	10	REF 18A			4861	0	SF	NA	NA
ACM	226	Asphalt Wall Tile(s)	F	10	REF 18A			4861	0	SF	NA	NA
ACM	226	Asphalt Wall Tile(s)	F	10	REF 18A			4861	0	SF	NA	NA
ACM	226	Roofing Paper / Tar	F	2	CHRYSOTILE			13908	0	SF	NA	NA
ACM	226	Roofing Paper / Tar	F	2	REF 17A			13908	0	SF	NA	NA
ACM	228	Floor Tile Mastic	F	5	CHRYSOTILE			506	0	SF	NA	NA
ACM	228	Floor Tile Mastic	F	5	CHRYSOTILE			276	0	SF	NA	UNKNOWN
ACM	228	Floor Tile Mastic	F	5	REF 02A			506	0	SF	NA	NA
ACM	228	Floor Tile Mastic	F	5	REF 04A			276	0	SF	NA	UNKNOWN
ACM	233	Floor Tile(s)	F	20	CHRYSOTILE			30	0	SF	NA	BROWN

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	233	Floor Tile(s)	F	20	REF 04A			30	0	SF	NA	BROWN
ACM	234	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			15100	10	SF	1'X1'	BEIGE, WHITE, BROWN
ACM	234	Vinyl Floor Tile(s)/Material	F	2	REF 01A			15100	10	SF	1'X1'	BEIGE, WHITE, BROWN
ACM	237	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4470	0	SF	1'X1'	BEIGE, BROWN, WHITE
ACM	238	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			200	0	SF	1'X1'	BEIGE,BROWN,WHITE
ACM	239	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4470	0	SF	1'X1'	BEIGE,BROWN,WHITE
ACM	239	Vinyl Floor Tile(s)/Material	F	2	REF 03A			4470	0	SF	1'X1'	BEIGE,BROWN,WHITE
ACM	240	Floor Tile Mastic	F	20	CHRYSOTILE			64	0	SF	NA	NA
ACM	240	Floor Tile Mastic	F	20	REF 08A			64	0	SF	NA	NA
ACM	952	Floor Tile(s)	F	30	CHRYSOTILE			104	0	SF	NA	BROWN
ACM	952	Floor Tile(s)	F	30	CHRYSOTILE			452	0	SF	NA	YELLOW
ACM	952	Floor Tile(s)	F	30	REF 10A			104	0	SF	NA	BROWN
ACM	952	Floor Tile(s)	F	30	REF 11A			452	0	SF	NA	YELLOW
ACM	1413	Floor Tile Mastic	F	10	CHRYSOTILE			615	0	SF	NA	NA
ACM	1413	Floor Tile Mastic	F	10	REF 06A			615	0	SF	NA	NA
ACM	1414	Floor Tile Mastic	F	20	CHRYSOTILE			143	0	SF	NA	BLACK
ACM	1414	Floor Tile Mastic	F	20	REF 19A			143	0	SF	NA	BLACK
ACM	1414	Floor Tile Mastic	F	2	CHRYSOTILE			2055	0	SF	NA	BLACK
ACM	1414	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			120	0	SF	NA	WHITE
ACM	1414	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			80	0	SF	NA	BEIGE
ACM	1414	Floor Tile Mastic	F	2	REF 04A			2055	0	SF	NA	BLACK
ACM	1414	Vinyl Floor Tile(s)/Material	F	2	REF 05A			120	0	SF	NA	WHITE
ACM	1414	Vinyl Floor Tile(s)/Material	F	2	REF 07A			80	0	SF	NA	BEIGE
ACM	1415	Floor Tile Mastic	F	2	CHRYSOTILE			140	0	SF	NA	NA
ACM	1415	Floor Tile Mastic	F	2	REF 07A			140	0	SF	NA	NA
ACM	1416	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			40	0	SF	1'X1'	WHITE
ACM	1416	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			96	0	SF	1'X1'	BLACK
ACM	1416	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			200	0	SF	1'X1'	TAN, MAROON
ACM	1416	Vinyl Floor Tile(s)/Material	F	2	REF 13A			40	0	SF	1'X1'	WHITE
ACM	1416	Vinyl Floor Tile(s)/Material	F	2	REF 15B			96	0	SF	1'X1'	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1416	Vinyl Floor Tile(s)/Material	F	2	REF 17A			200	0	SF	1'X1'	TAN, MAROON
ACM	1421	Floor Tile Mastic	F	10	CHRYSOTILE			480	0	SF	NA	NA
ACM	1421	Floor Tile Mastic	F	10	REF 08A			480	0	SF	NA	NA
ACM	1421	Floor Tile Mastic	F	5	CHRYSOTILE			1030	0	SF	NA	NA
ACM	1421	Floor Tile Mastic	F	5	REF 19A			1030	0	SF	NA	NA
ACM	1421	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			144	0	SF	1'X1'	BLUE, WHITE
ACM	1421	Vinyl Floor Tile(s)/Material	F	2	REF 09A			144	0	SF	1'X1'	BLUE, WHITE
ACM	1422	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			216	0	SF	1'X1'	OFF-WHITE
ACM	1422	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			504	0	SF	1'X1'	GREEN, WHITE
ACM	1422	Vinyl Floor Tile(s)/Material	F	2	REF 14A			504	0	SF	1'X1'	GREEN, WHITE
ACM	1422	Vinyl Floor Tile(s)/Material	F	2	REF O5A			216	0	SF	1'X1'	OFF-WHITE
ACM	1426	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			70	0	SF	1'X1'	GREEN, WHITE
ACM	1426	Vinyl Floor Tile(s)/Material	F	2	REF 10A			70	0	SF	1'X1'	GREEN, WHITE
ACM	1615	Floor Tile Mastic	F	10	CHRYSOTILE			525	0	SF	NA	NA
ACM	1615	Floor Tile Mastic	F	10	REF 08A			525	0	SF	NA	NA
ACM	1615	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			525	5	SF	1'X1'	WHITE
ACM	1615	Vinyl Floor Tile(s)/Material	F	2	REF 07A			525	5	SF	1'X1'	WHITE
ACM	1616	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			120	8	SF	1'X1'	TAN, WHITE
ACM	1616	Vinyl Floor Tile(s)/Material	F	2	REF 17A			120	8	SF	1'X1'	TAN, WHITE
ACM	1617	Ceiling Board	F	50	CHRYSOTILE			8	0	SF	NA	GRAY
ACM	1617	Ceiling Board	F	50	REF 04A			8	0	SF	NA	GRAY
ACM	1617	Floor Tile Mastic	F	10	CHRYSOTILE			1970	0	SF	NA	NA
ACM	1617	Floor Tile Mastic	F	10	REF 07A			1970	0	SF	NA	NA
ACM	1620	Floor Tile Mastic	F	60	CHRYSOTILE			280	0	SF	NA	NA
ACM	1620	Floor Tile Mastic	F	60	REF. 26A			280	0	SF	NA	NA
ACM	1620	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			200	0	SF	1'X1'	BLUE
ACM	1620	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1860	0	SF	1'X1'	TAN
ACM	1620	Vinyl Floor Tile(s)/Material	F	2	REF 17B			200	0	SF	1'X1'	BLUE
ACM	1620	Vinyl Floor Tile(s)/Material	F	2	REF. 19A			1860	0	SF	1'X1'	TAN
ACM	1621	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			200	0	SF	1'X1'	TAN
ACM	1621	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1920	0	SF	1'X1'	TAN
ACM	1621	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			25	0	SF	1'X1'	GREEN
ACM	1621	Vinyl Floor Tile(s)/Material	F	2	REF 19A			200	0	SF	1'X1'	TAN
ACM	1621	Vinyl Floor Tile(s)/Material	F	2	REF 29A			1920	0	SF	1'X1'	TAN
ACM	1621	Vinyl Floor Tile(s)/Material	F	2	REF 31A			25	0	SF	1'X1'	GREEN
ACM	1622	Low Temperature Tank Insulation- Magnesia/Calciform	F	70	CHRYSOTILE			65	1	SF	NA	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1622	Low Temperature Tank Insulation- Magnesia/Calciform	F	70	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1622	Low Temperature Tank Insulation- Magnesia/Calciform	F	60	CHRYSOTILE			65	1	SF	NA	GRAY
ACM	1622	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			90	0	SF	1'X1'	TAN
ACM	1623	Ceiling Board	F	70	CHRYSOTILE			30	15	SF	NA	GRAY
ACM	1623	Ceiling Board	F	70	REF 12A			30	15	SF	NA	GRAY
ACM	1623	Floor Tile Mastic	F	10	CHRYSOTILE			100	0	SF	NA	NA
ACM	1623	Floor Tile Mastic	F	10	REF 48A			100	0	SF	NA	NA
ACM	1623	Floor Tile Mastic	F	5	CHRYSOTILE			120	0	SF	NA	NA
ACM	1623	Floor Tile Mastic	F	5	REF 46B			120	0	SF	NA	NA
ACM	1623	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			120	0	SF	1'X1'	BLACK,WHITE
ACM	1623	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			100	0	SF	1'X1'	GREEN,WHITE
ACM	1623	Vinyl Floor Tile(s)/Material	F	2	REF 45A			120	0	SF	1'X1'	BLACK,WHITE
ACM	1623	Vinyl Floor Tile(s)/Material	F	2	REF 47A			100	0	SF	1'X1'	GREEN,WHITE
ACM	1625	Vinyl Floor Tile(s)/Material	F	20	ND			225	0	SF	NA	NA
ACM	1625	Vinyl Floor Tile(s)/Material	F	0	ND			225	0	SF	NA	NA
ACM	1625	Vinyl Floor Tile(s)/Material	F	0	ND			225	0	SF	NA	NA
ACM	1627	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			290	0	SF	1'X1'	TAN
ACM	1627	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			290	0	SF	1'X1'	TAN
ACM	1627	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			290	0	SF	1'X1'	TAN
ACM	1628	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			3000	0	SF	1'X1'	TAN
ACM	1628	Vinyl Floor Tile(s)/Material	F	2	REF 19A			3000	0	SF	1'X1'	TAN
ACM	1635	Floor Tile Mastic	F	20	ND			4560	0	SF	NA	NA
ACM	1635	Floor Tile Mastic	F	0	ND			4560	0	SF	NA	NA
ACM	1635	Floor Tile Mastic	F	0	ND			4560	0	SF	NA	NA
ACM	1637	Floor Tile Mastic	F	20	ND			4176	0	SF	NA	NA
ACM	1637	Floor Tile Mastic	F	10	CHRYSOTILE			270	0	SF	NA	NA
ACM	1637	Floor Tile Mastic	F	10	REF. 50A			270	0	SF	NA	NA
ACM	1637	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			270	0	SF	1'X1'	BEIGE
ACM	1637	Vinyl Floor Tile(s)/Material	F	2	REF. 49A			270	0	SF	1'X1'	BEIGE
ACM	1637	Floor Tile Mastic	F	0	ND			4176	0	SF	NA	NA
ACM	1637	Floor Tile Mastic	F	0	ND			4176	0	SF	NA	NA
ACM	1641	Ceiling Board	F	70	CHRYSOTILE			25	0	SF	1/2"	GRAY
ACM	1641	Ceiling Board	F	70	CHRYSOTILE			25	0	SF	1/2"	GRAY
ACM	1641	Ceiling Board	F	60	CHRYSOTILE			25	0	SF	1/2"	GRAY
ACM	1645	Floor Tile Mastic	F	20	ND			30	0	SF	NA	NA
ACM	1645	Floor Tile Mastic	F	0	ND			30	0	SF	NA	NA

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1645	Floor Tile Mastic	F	0	ND			30	0	SF	NA	NA
ACM	1647	Floor Tile Mastic	F	20	ND			160	0	SF	NA	NA
ACM	1647	Floor Tile Mastic	F	0	ND			160	0	SF	NA	NA
ACM	1647	Floor Tile Mastic	F	0	ND			160	0	SF	NA	NA
ACM	1696	Floor Tile Mastic	F	2	CHRYSOTILE			540	0	SF	NA	BLACK
ACM	1696	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			5100	0	SF	1'X1'	BEIGE, BLACK
ACM	1696	Floor Tile Mastic	F	2	CHRYSOTILE			720	0	SF	NA	BLACK
ACM	1696	Floor Tile Mastic	F	2	REF 03A			540	0	SF	NA	BLACK
ACM	1696	Vinyl Floor Tile(s)/Material	F	2	REF 05A			5100	0	SF	1'X1'	BEIGE, BLACK
ACM	1696	Floor Tile Mastic	F	2	REF 21A			720	0	SF	NA	BLACK
ACM	2011	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			235	30	SF	1'X1'	WHITE
ACM	2012	Vinyl Floor Tile(s)/Material	F	20	CHRYSOTILE			1050	5	SF	NA	ORANGE RED
ACM	2012	Vinyl Floor Tile(s)/Material	F	20	REF 24A			1050	5	SF	NA	ORANGE RED
ACM	2012	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2770	20	SF	NA	WHITE
ACM	2012	Vinyl Floor Tile(s)/Material	F	2	REF 02A			2770	20	SF	NA	WHITE
ACM	2014	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			80	1	SF	1'X1'	WHITE
ACM	2014	Vinyl Floor Tile(s)/Material	F	2	REF O6A			80	1	SF	1'X1'	WHITE
ACM	2020	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1680	5	SF	1'X1'	BEIGE
ACM	2020	Vinyl Floor Tile(s)/Material	F	2	REF O8A			1680	5	SF	1'X1'	BEIGE
ACM	2025	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			150	0	SF	1'X1'	WHITE, BROWN
ACM	2026	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			200	0	SF	1'X1'	BEIGE
ACM	2026	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			140	0	SF	1'X1'	WHITE, BROWN
ACM	2026	Vinyl Floor Tile(s)/Material	F	2	REF 05A			200	0	SF	1'X1'	BEIGE
ACM	2026	Vinyl Floor Tile(s)/Material	F	2	REF 09A			140	0	SF	1'X1'	WHITE, BROWN
ACM	2200	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			3870	0	SF	1'X1'	BEIGE
ACM	2200	Floor Tile Mastic	F	2	CHRYSOTILE			3870	0	SF	NA	NA
ACM	2202	Floor Tile Mastic	F	2	CHRYSOTILE			80	0	SF	NA	NA
ACM	2202	Floor Tile Mastic	F	0	ND			80	0	SF	NA	NA
ACM	2202	Floor Tile Mastic	F	0	ND			80	0	SF	NA	NA
ACM	2204	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			240	0	SF	NA	WHITE, GREEN
ACM	2204	Vinyl Floor Tile(s)/Material	F	2	REF. 30A			240	0	SF	NA	WHITE, GREEN
ACM	2205	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2360	0	SF	1'X1'	BEIGE
ACM	2205	Floor Tile Mastic	F	2	CHRYSOTILE			2360	0	SF	NA	NA
ACM	2206	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4100	0	SF	1'X1'	BEIGE
ACM	2206	Floor Tile Mastic	F	2	CHRYSOTILE			4100	0	SF	NA	NA
ACM	2206	Floor Tile Mastic	F	2	CHRYSOTILE			108	0	SF	NA	NA

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2206	Vinyl Floor Tile(s)/Material	F	2	REF 01A			4100	0	SF	1'X1'	BEIGE
ACM	2206	Floor Tile Mastic	F	2	REF 02A			4100	0	SF	NA	NA
ACM	2206	Floor Tile Mastic	F	2	REF 04B			108	0	SF	NA	NA
ACM	2207	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2360	0	SF	1'X1'	BEIGE
ACM	2207	Floor Tile Mastic	F	2	CHRYSOTILE			2360	0	SF	NA	NA
ACM	2208	Floor Tile Mastic	F	2	CHRYSOTILE			400	0	SF	NA	NA
ACM	2208	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			320	0	SF	1'X1'	BEIGE, WHITE
ACM	2208	Floor Tile Mastic	F	2	REF 07A			400	0	SF	NA	NA
ACM	2208	Vinyl Floor Tile(s)/Material	F	2	REF 10A			320	0	SF	1'X1'	BEIGE, WHITE
ACM	2209	Asphalt Floor Tile(s)/Material	F	5	CHRYSOTILE			1140	35	SF	NA	BLACK/GRAY
ACM	2209	Asphalt Floor Tile(s)/Material	F	5	REF 03A			1140	35	SF	NA	BLACK/GRAY
ACM	2210	Duct Joiner or Anti-Vibration Material	F	50	CHRYSOTILE			6	0	SF	NA	WHITE
ACM	2210	Duct Joiner or Anti-Vibration Material	F	50	REF 06A			6	0	SF	NA	WHITE
ACM	2282	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4393	0	SF	NA	BEIGE
ACM	2282	Floor Tile Mastic	F	2	CHRYSOTILE			4393	0	SF	NA	NA
ACM	2282	Floor Tile Mastic	F	2	CHRYSOTILE			100	0	SF	NA	BLACK
ACM	2285	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4100	0	SF	NA	BEIGE
ACM	2285	Floor Tile Mastic	F	2	CHRYSOTILE			4100	0	SF	NA	BLACK
ACM	2291	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1300	0	SF	1'X1'	WHITE
ACM	2291	Vinyl Floor Tile(s)/Material	F	2	REF 10A			1300	0	SF	1'X1'	WHITE
ACM	2296	Asphalt Floor Tile(s)/Material	F	5	CHRYSOTILE			1560	0	SF	NA	MAROON
ACM	2405	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2405	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2405	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2405	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2408	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2408	Electrical Mounting Insulation	F	80	REF 16B			1	0	SF	NA	GRAY
ACM	2424	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2424	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2424	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2424	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2428	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2428	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2428	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2428	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2436	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY

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ACM	2436	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2436	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2436	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2436	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4400	0	SF	1'X1'	BROWN,WHITE,BROWN
ACM	2437	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2437	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2437	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2437	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2438	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4400	0	SF	1'X1'	BROWN,WHITE,BROWN
ACM	2439	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4400	1	SF	1'X1'	BROWN,WHITE,BROWN
ACM	2440	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4400	1	SF	1'X1'	BROWN,WHITE,BROWN
ACM	2442	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4400	0	SF	1'X1'	LT BROWN,WHITE,BROWN
ACM	2443	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4235	0	SF	1'X1'	GREEN 42
ACM	2444	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4300	15	SF	1'X1'	GREEN
ACM	2444	Vinyl Floor Tile(s)/Material	F	2	REF 32A			4300	15	SF	1'X1'	GREEN
ACM	2445	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4400	0	SF	1'X1'	LT BROWN,WHITE,BROWN
ACM	2446	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			130	0	SF	1'X1'	WHITE
ACM	2446	Vinyl Floor Tile(s)/Material	F	2	REF 07A			130	0	SF	1'X1'	WHITE
ACM	2449	Floor Tile Mastic	F	2	CHRYSOTILE			24	0	SF	NA	NA
ACM	2449	Floor Tile Mastic	F	2	CHRYSOTILE			42	0	SF	NA	NA
ACM	2449	Floor Tile Mastic	F	2	REF 16A			42	0	SF	NA	NA
ACM	2449	Floor Tile Mastic	F	0	ND			24	0	SF	NA	NA
ACM	2449	Floor Tile Mastic	F	0	ND			24	0	SF	NA	NA
ACM	2450	Floor Tile Mastic	F	2	CHRYSOTILE			27	0	SF	NA	NA
ACM	2450	Floor Tile Mastic	F	2	REF 04A			27	0	SF	NA	NA
ACM	2456	Floor Tile Mastic	F	2	CHRYSOTILE			12	0	SF	NA	NA
ACM	2463	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY

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ACM	2463	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2463	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2463	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2465	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2465	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2465	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2465	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2466	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2466	Electrical Mounting Insulation	F	60	REF 16A			1	0	SF	NA	GRAY
ACM	2466	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			100	0	SF	1'X1'	LT BROWN,BROWN,WHITE
ACM	2466	Vinyl Floor Tile(s)/Material	F	2	REF 27A			100	0	SF	1'X1'	LT BROWN,BROWN,WHITE
ACM	2467	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2467	Electrical Mounting Insulation	F	70	REF 16A			1	0	SF	NA	GRAY
ACM	2468	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2468	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2468	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2468	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2469	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	1	SF	NA	GRAY
ACM	2469	Electrical Mounting Insulation	F	60	REF 16A			1	1	SF	NA	GRAY
ACM	2470	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2470	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2470	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2470	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2471	Electrical Mounting Insulation	F	80	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2471	Electrical Mounting Insulation	F	70	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2471	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2471	Electrical Mounting Insulation	F	60	CHRYSOTILE			1	0	SF	NA	GRAY
ACM	2474	Boiler Insulation - Cementitious/Hard	F	70	CHRYSOTILE			30	1	SF	NA	YELLOW
ACM	2474	Boiler Insulation - Cementitious/Hard	F	70	REF 35A			30	1	SF	NA	YELLOW
ACM	2500	Vinyl Floor Tile(s)/Material	F	20	CHRYSOTILE			35	1	SF	1'X1'	GREEN, WHITE
ACM	2500	Vinyl Floor Tile(s)/Material	F	20	REF 60A			35	1	SF	1'X1'	GREEN, WHITE
ACM	2501	Vinyl Floor Tile(s)/Material	F	25	CHRYSOTILE			2100	10	SF	1'X1'	RUST, WHITE

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ACM	2501	Vinyl Floor Tile(s)/Material	F	25	REF 49A			2100	10	SF	1'X1'	RUST, WHITE
ACM	2501	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1500	5	SF	1'X1'	BEIGE
ACM	2501	Vinyl Floor Tile(s)/Material	F	2	REF 07A			1500	5	SF	1'X1'	BEIGE
ACM	2502	Floor Tile Mastic	F	2	CHRYSOTILE			2800	0	SF	NA	UNKNOWN
ACM	2502	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			600	0	SF	1'X1'	WHITE, BLACK
ACM	2502	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			400	5	SF	1'X1'	BLACK
ACM	2502	Vinyl Floor Tile(s)/Material	F	2	REF 35A			400	5	SF	1'X1'	BLACK
ACM	2502	Floor Tile Mastic	F	0	ND			2800	0	SF	NA	UNKNOWN
ACM	2502	Floor Tile Mastic	F	0	ND			2800	0	SF	NA	UNKNOWN
ACM	2502	Floor Tile Mastic	F	0	ND			2800	0	SF	NA	UNKNOWN
ACM	2502	Floor Tile Mastic	F	0	ND			2800	0	SF	NA	UNKNOWN
ACM	2502	Floor Tile Mastic	F	0	ND			2800	0	SF	NA	UNKNOWN
ACM	2502	Floor Tile Mastic	F	0	ND			2800	0	SF	NA	UNKNOWN
ACM	2503	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			300	0	SF	1'X1'	OLIVE, WHITE
ACM	2503	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			300	0	SF	1'X1'	BEIGE, BROWN
ACM	2503	Floor Tile Mastic	F	2	CHRYSOTILE			300	0	SF	NA	NA
ACM	2503	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			3200	0	SF	1'X1'	WHITE, BLACK
ACM	2503	Vinyl Floor Tile(s)/Material	F	2	REF 24A			300	0	SF	1'X1'	OLIVE, WHITE
ACM	2503	Vinyl Floor Tile(s)/Material	F	2	REF 30A			300	0	SF	1'X1'	BEIGE, BROWN
ACM	2503	Floor Tile Mastic	F	2	REF 31A			300	0	SF	NA	NA
ACM	2503	Vinyl Floor Tile(s)/Material	F	2	REF 32A			3200	0	SF	1'X1'	WHITE, BLACK
ACM	2504	Floor Tile Mastic	F	2	CHRYSOTILE			500	0	SF	NA	NA
ACM	2504	Floor Tile Mastic	F	0	ND			500	0	SF	NA	NA
ACM	2504	Floor Tile Mastic	F	0	ND			500	0	SF	NA	NA
ACM	2504	Floor Tile Mastic	F	0	ND			500	0	SF	NA	NA
ACM	2504	Floor Tile Mastic	F	0	ND			500	0	SF	NA	NA
ACM	2504	Floor Tile Mastic	F	0	ND			500	0	SF	NA	NA
ACM	2504	Floor Tile Mastic	F	0	ND			500	0	SF	NA	NA
ACM	2505	Floor Tile Mastic	F	2	CHRYSOTILE			2180	0	SF	NA	NA
ACM	2505	Floor Tile Mastic	F	0	ND			2180	0	SF	NA	NA
ACM	2505	Floor Tile Mastic	F	0	ND			2180	0	SF	NA	NA
ACM	2505	Floor Tile Mastic	F	0	ND			2180	0	SF	NA	NA
ACM	2505	Floor Tile Mastic	F	0	ND			2180	0	SF	NA	NA
ACM	2505	Floor Tile Mastic	F	0	ND			2180	0	SF	NA	NA
ACM	2505	Floor Tile Mastic	F	0	ND			2180	0	SF	NA	NA
ACM	2508	Floor Tile Mastic	F	2	CHRYSOTILE			2960	0	SF	NA	NA

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2508	Floor Tile Mastic	F	0	ND			2960	0	SF	NA	NA
ACM	2508	Floor Tile Mastic	F	0	ND			2960	0	SF	NA	NA
ACM	2508	Floor Tile Mastic	F	0	ND			2960	0	SF	NA	NA
ACM	2508	Floor Tile Mastic	F	0	ND			2960	0	SF	NA	NA
ACM	2508	Floor Tile Mastic	F	0	ND			2960	0	SF	NA	NA
ACM	2508	Floor Tile Mastic	F	0	ND			2960	0	SF	NA	NA
ACM	2521	Floor Tile Mastic	F	2	CHRYSOTILE			1000	0	SF	NA	NA
ACM	2521	Floor Tile Mastic	F	0	ND			1000	0	SF	NA	NA
ACM	2521	Floor Tile Mastic	F	0	ND			1000	0	SF	NA	NA
ACM	2521	Floor Tile Mastic	F	0	ND			1000	0	SF	NA	NA
ACM	2521	Floor Tile Mastic	F	0	ND			1000	0	SF	NA	NA
ACM	2521	Floor Tile Mastic	F	0	ND			1000	0	SF	NA	NA
ACM	2521	Floor Tile Mastic	F	0	ND			1000	0	SF	NA	NA
ACM	2534	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4300	215	SF	1'X1'	BEIGE
ACM	2534	Vinyl Floor Tile(s)/Material	F	2	REF 07A			4300	215	SF	1'X1'	BEIGE
ACM	2535	Duct Joiner Cloth (Anti-Vibration)	F	80	CHRYSOTILE			6	0	SF	NA	WHITE-GRAY
ACM	2535	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			4300	215	SF	1'X1'	BEIGE
ACM	2538	Floor Tile Mastic	F	2	CHRYSOTILE			1700	0	SF	NA	BLACK
ACM	2538	Floor Tile Mastic	F	2	REF 19A			1700	0	SF	NA	BLACK
ACM	2542	Vinyl Floor Tile(s)/Material	F	25	CHRYSOTILE			100	0	SF	1'X1'	GREEN, WHITE
ACM	2542	Vinyl Floor Tile(s)/Material	F	25	REF 53A			100	0	SF	1'X1'	GREEN, WHITE
ACM	2542	Vinyl Floor Tile(s)/Material	F	20	CHRYSOTILE			280	0	SF	1'X1'	GREEN, WHITE
ACM	2542	Vinyl Floor Tile(s)/Material	F	10	CHRYSOTILE			490	0	SF	1'X1'	WHITE
ACM	2542	Vinyl Floor Tile(s)/Material	F	10	REF 49A			490	0	SF	1'X1'	WHITE
ACM	2542	Floor Tile Mastic	F	2	CHRYSOTILE			490	0	SF	NA	BLACK
ACM	2542	Floor Tile Mastic	F	2	REF 50A			490	0	SF	NA	BLACK
ACM	2544	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			360	15	SF	1'X1'	BEIGE, BROWN
ACM	2636	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			7250	0	SF	1'X1'	LT. BROWN, WHITE
ACM	2636	Floor Tile Mastic	F	2	CHRYSOTILE			7250	0	SF	NA	NA
ACM	2636	Vinyl Floor Tile(s)/Material	F	2	REF 01A			7250	0	SF	1'X1'	LT. BROWN, WHITE
ACM	2636	Floor Tile Mastic	F	2	REF 02A			7250	0	SF	NA	NA
ACM	2687	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			892	2	SF	1'X1'	BEIGE
ACM	2687	Vinyl Floor Tile(s)/Material	F	5	REF 04A			892	2	SF	1'X1'	BEIGE
ACM	2687	Floor Tile Mastic	F	2	CHRYSOTILE			892	0	SF	NA	NA

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ACM	2687	Floor Tile Mastic	F	2	REF 05A			892	0	SF	NA	NA
ACM	2730	Floor Tile Mastic	F	10	CHRYSOTILE			2340	0	SF	NA	BLACK
ACM	2730	Floor Tile Mastic	F	10	CHRYSOTILE			872	0	SF	NA	BLACK
ACM	2730	Floor Tile Mastic	F	10	CHRYSOTILE			1836	0	SF	NA	NA
ACM	2730	Floor Tile Mastic	F	10	REF 09A			2340	0	SF	NA	BLACK
ACM	2730	Floor Tile Mastic	F	10	REF 16A			872	0	SF	NA	BLACK
ACM	2730	Floor Tile Mastic	F	10	REF 25A			1836	0	SF	NA	NA
ACM	2730	Floor Tile Mastic	F	5	CHRYSOTILE			1890	0	SF	NA	BLACK
ACM	2730	Floor Tile Mastic	F	5	REF 12A			1890	0	SF	NA	BLACK
ACM	2730	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1890	0	SF	1'X1'	GRAY
ACM	2730	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			872	0	SF	1'X1'	LIGHT BROWN
ACM	2730	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			741	90	SF	1'X1'	WHITE
ACM	2730	Vinyl Floor Tile(s)/Material	F	2	REF 11A			1890	0	SF	1'X1'	GRAY
ACM	2730	Vinyl Floor Tile(s)/Material	F	2	REF 15A			872	0	SF	1'X1'	LIGHT BROWN
ACM	2730	Vinyl Floor Tile(s)/Material	F	2	REF 18A			741	90	SF	1'X1'	WHITE
ACM	2736	Vinyl Floor Tile(s)/Material	F	10	CHRYSOTILE			768	0	SF	1'X1'	TAN, WHITE, BROWN
ACM	2736	Vinyl Floor Tile(s)/Material	F	10	REF 01A			768	0	SF	1'X1'	TAN, WHITE, BROWN
ACM	2736	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			5630	0	SF	1'X1'	BEIGE,BROWN
ACM	2736	Vinyl Floor Tile(s)/Material	F	5	REF 03A			5630	0	SF	1'X1'	BEIGE,BROWN
ACM	3536	Wall Plaster	F	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3536	Wall Plaster	F	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3536	Wall Plaster	F	0	ND			340	0	SF	NA	WHITE, GRAY
ACM	3543	Floor Tile Mastic	F	15	CHRYSOTILE			921	0	SF	NA	NA
ACM	3543	Floor Tile Mastic	F	15	REF 22A			921	0	SF	NA	NA
ACM	3543	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			921	5	SF	1'X1'	WHITE
ACM	3543	Vinyl Floor Tile(s)/Material	F	2	REF 21A			921	5	SF	1'X1'	WHITE
ACM	3572	Floor Tile Mastic	F	25	CHRYSOTILE			1800	0	SF	NA	BLACK
ACM	3572	Floor Tile Mastic	F	25	REF 03A			1800	0	SF	NA	BLACK
ACM	3572	Vinyl Floor Tile(s)/Material	F	20	CHRYSOTILE			60	0	SF	1'X1'	OLIVE
ACM	3572	Vinyl Floor Tile(s)/Material	F	20	REF 04A			60	0	SF	1'X1'	OLIVE
ACM	3572	Vinyl Floor Tile(s)/Material	F	15	CHRYSOTILE			1800	0	SF	1'X1'	LIGHT BROWN
ACM	3572	Vinyl Floor Tile(s)/Material	F	15	REF 02A			1800	0	SF	1'X1'	LIGHT BROWN
ACM	3572	Vinyl Floor Tile(s)/Material	F	10	CHRYSOTILE			130	0	SF	1'X1'	BEIGE,WHITE
ACM	3572	Vinyl Floor Tile(s)/Material	F	10	REF 06A			130	0	SF	1'X1'	BEIGE,WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	3577	Floor Tile(s)	F	30	CHRYSOTILE			135	0	SF	NA	ORANGE
ACM	3577	Floor Tile(s)	F	30	REF 09A			135	0	SF	NA	ORANGE
ACM	3577	Floor Tile Mastic	F	2	CHRYSOTILE			7353	0	SF	NA	BLACK
ACM	3577	Floor Tile Mastic	F	2	REF 04A			7353	0	SF	NA	BLACK
ACM	3582	Floor Tile Mastic	F	10	CHRYSOTILE			450	0	SF	NA	NA
ACM	3582	Floor Tile Mastic	F	10	REF 14A			450	0	SF	NA	NA
ACM	3582	Floor Tile Mastic	F	5	CHRYSOTILE			2240	0	SF	NA	NA
ACM	3582	Floor Tile Mastic	F	5	CHRYSOTILE			180	0	SF	NA	NA
ACM	3582	Floor Tile Mastic	F	5	REF 04A			2240	0	SF	NA	NA
ACM	3582	Floor Tile Mastic	F	5	REF 06B			180	0	SF	NA	NA
ACM	3582	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2240	0	SF	1'X1'	OFF-WHITE
ACM	3582	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			180	0	SF	1'X1'	BEIGE
ACM	3582	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			450	0	SF	1'X1'	TAN, BROWN
ACM	3582	Vinyl Floor Tile(s)/Material	F	2	REF 03A			2240	0	SF	1'X1'	OFF-WHITE
ACM	3582	Vinyl Floor Tile(s)/Material	F	2	REF 05A			180	0	SF	1'X1'	BEIGE
ACM	3582	Vinyl Floor Tile(s)/Material	F	2	REF 13A			450	0	SF	1'X1'	TAN, BROWN
ACM	3595	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2400	0	SF	1'X1'	BEIGE
ACM	3595	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			45	0	SF	1'X1'	WHITE/RED
ACM	3595	Vinyl Floor Tile(s)/Material	F	2	REF 03A			2400	0	SF	1'X1'	BEIGE
ACM	3595	Vinyl Floor Tile(s)/Material	F	2	REF 12A			45	0	SF	1'X1'	WHITE/RED
ACM	3597	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			3120	0	SF	1'X1'	TAN
ACM	3597	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2925	0	SF	1'X1'	CREAM/TAN
ACM	3597	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			40	0	SF	1'X1'	BEIGE
ACM	3597	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			139	0	SF	1'X1'	WHITE
ACM	3597	Vinyl Floor Tile(s)/Material	F	2	REF 10A			3120	0	SF	1'X1'	TAN
ACM	3597	Vinyl Floor Tile(s)/Material	F	2	REF 14A			2925	0	SF	1'X1'	CREAM/TAN
ACM	3597	Vinyl Floor Tile(s)/Material	F	2	REF 16A			40	0	SF	1'X1'	BEIGE
ACM	3597	Vinyl Floor Tile(s)/Material	F	2	REF 18A			139	0	SF	1'X1'	WHITE
ACM	3622	Floor Tile(s)	F	10	CHRYSOTILE			700	20	SF	NA	MAROON
ACM	3622	Floor Tile(s)	F	10	REF 07A			700	20	SF	NA	MAROON
ACM	3623	Floor Tile(s)	F	10	CHRYSOTILE			1250	2	SF	NA	MAROON
ACM	3624	Floor Tile Mastic	F	2	CHRYSOTILE			400	0	SF	NA	BLACK
ACM	3624	Floor Tile Mastic	F	2	REF 11A			400	0	SF	NA	BLACK
ACM	3750	Floor Tile Mastic	F	2	CHRYSOTILE			2424	0	SF	NA	NA
ACM	3750	Floor Tile Mastic	F	2	REF 20A			2424	0	SF	NA	NA
ASSUMED-ACM	26	Wall Board - Transite (or Similar Material)	F	10	NA			640	2	SF	4'X8'	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	26	Roofing Sealant	F	10	NA			5	0	SF	NA	NA
ASSUMED-ACM	150	Asbestos Transite Panel(s)	F	10	NA			3	0	SF	NA	GRAY
ASSUMED-ACM	150	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	150	Ceiling Tile/ Wall Mastic	F	10	NA			840	0	SF	NA	NA
ASSUMED-ACM	150	Vinyl Floor Tile(s)/Material	F	10	NA			4647	0	SF	9"X9"	GENERAL
ASSUMED-ACM	150	Floor Tile Mastic	F	10	NA			4647	0	SF	NA	NA
ASSUMED-ACM	151	Asbestos Transite Panel(s)	F	10	NA			40	2	SF	NA	GRAY
ASSUMED-ACM	151	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	151	Vinyl Floor Tile(s)/Material	F	10	NA			100	1	SF	9"X9"	GENERAL
ASSUMED-ACM	151	Floor Tile Mastic	F	10	NA			100	0	SF	NA	NA
ASSUMED-ACM	201	Vinyl Floor Tile(s)/Material	F	10	NA			600	3	SF	9"X9"	NA
ASSUMED-ACM	201	Floor Tile Mastic	F	10	NA			600	0	SF	NA	NA
ASSUMED-ACM	201	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	202	Roofing Sealant	F	10	NA			2000	0	SF	NA	BLACK
ASSUMED-ACM	202	Fire Door Insulation	F	10	NA			1	0	EA	NA	NA
ASSUMED-ACM	203	Asphalt Roof Shingle(s)	F	10	NA			3840	0	SF	NA	BLACK
ASSUMED-ACM	203	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	207	Asbestos Transite Panel(s)	F	10	NA			36	0	SF	NA	GRAY
ASSUMED-ACM	208	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	208	Asbestos Transite Panel(s)	F	10	NA			40	0	SF	NA	GRAY
ASSUMED-ACM	209	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	216	Asbestos Transite Panel(s)	F	10	NA			112	0	SF	NA	GRAY
ASSUMED-ACM	216	Roofing Sealant	F	10	NA			425	0	SF	NA	BLACK
ASSUMED-ACM	217	Vinyl Floor Tile(s)/Material	F	10	NA			3780	300	SF	9"X9"	TAN
ASSUMED-ACM	217	Floor Tile Mastic	F	10	NA			2780	300	SF	NA	NA
ASSUMED-ACM	217	Wall Board - Transite (or Similar Material)	F	10	NA			600	0	SF	NA	GRAY
ASSUMED-ACM	218	Wall Board - Transite (or Similar Material)	F	10	NA			32	0	SF	4'X8'	GRAY
ASSUMED-ACM	219	Vinyl Floor Tile(s)/Material	F	10	NA			319	0	SF	9"X9"	GREEN
ASSUMED-ACM	219	Floor Tile Mastic	F	10	NA			319	0	SF	NA	NA
ASSUMED-ACM	225	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	225	Vinyl Floor Tile(s)/Material	F	10	NA			7800	0	SF	9"X9"	GREEN
ASSUMED-ACM	225	Floor Tile Mastic	F	10	NA			7800	0	SF	NA	BLACK
ASSUMED-ACM	226	Vinyl Floor Tile(s)/Material	F	10	NA			81	81	SF	9"X9"	GREEN
ASSUMED-ACM	226	Floor Tile Mastic	F	10	NA			81	0	SF	NA	NA
ASSUMED-ACM	226	Roofing Sealant	F	10	NA			10186	0	SF	NA	NA
ASSUMED-ACM	228	Wall Board - Transite (or Similar Material)	F	10	NA			16	0	SF	NA	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	231	Vinyl Floor Tile(s)/Material	F	10	NA			242	10	SF	9"X9"	GREEN
ASSUMED-ACM	231	Floor Tile Mastic	F	10	NA			242	0	SF	NA	NA
ASSUMED-ACM	233	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	234	Roofing Sealant	F	10	NA			12000	0	SF	NA	NA
ASSUMED-ACM	234	Asbestos Transite Panel(s)	F	10	NA			995	0	SF	NA	GRAY
ASSUMED-ACM	236	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	240	Asbestos Transite Panel(s)	F	10	NA			64	1	SF	NA	GRAY
ASSUMED-ACM	241	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	244	Wall Board - Transite (or Similar Material)	F	10	NA			350	0	SF	NA	GRAY
ASSUMED-ACM	245	Wall Board - Transite (or Similar Material)	F	10	NA			350	0	SF	NA	GRAY
ASSUMED-ACM	261	Asbestos Transite Panel(s)	F	10	NA			354	0	SF	NA	GRAY
ASSUMED-ACM	261	Roofing Sealant	F	10	NA			12	0	SF	NA	BLACK
ASSUMED-ACM	620	Asbestos Transite Panel(s)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	620	Ceiling Tile/ Wall Mastic	F	10	NA			2400	0	SF	4'X8'	GREEN
ASSUMED-ACM	622	Vinyl Floor Tile(s)/Material	F	10	NA			375	0	SF	9"X9"	GENERAL
ASSUMED-ACM	622	Floor T Mastic	F	10	NA			375	0	SF	NA	BLACK
ASSUMED-ACM	622	Asbestos Transite Panel(s)	F	10	NA			20	1	SF	NA	GRAY
ASSUMED-ACM	631	Roofing Sealant	F	10	NA			4	0	SF	NA	BLACK
ASSUMED-ACM	631	Vinyl Floor Tile(s)/Material	F	10	NA			3600	150	SF	9"X9"	GRAY
ASSUMED-ACM	631	Floor Tile Mastic	F	10	NA			3600	0	SF	NA	NA
ASSUMED-ACM	952	Roofing Sealant	F	10	NA			7	0	SF	NA	BLACK
ASSUMED-ACM	1407	Asphalt Roof Shingle(s)	F	10	NA			2490	0	SF	NA	BLACK
ASSUMED-ACM	1408	Asphalt Roof Shingle(s)	F	10	NA			2490	0	SF	NA	BLACK
ASSUMED-ACM	1411	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	1413	Asphalt Roof Shingle(s)	F	10	NA			1677	0	SF	NA	BLACK
ASSUMED-ACM	1413	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	1414	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	1414	Vinyl Floor Tile(s)/Material	F	10	NA			2655	10	SF	NA	GREEN,TAN,BLACK
ASSUMED-ACM	1414	Floor Tile Mastic	F	10	NA			2655	0	SF	NA	BLACK
ASSUMED-ACM	1415	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1415	Vinyl Floor Tile(s)/Material	F	10	NA			168	0	SF	9"X9"	TAN
ASSUMED-ACM	1415	Floor Tile Mastic	F	10	NA			168	0	SF	NA	NA
ASSUMED-ACM	1416	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1417	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1417	Vinyl Floor Tile(s)/Material	F	10	NA			525	15	SF	9"X9"	GENERAL
ASSUMED-ACM	1417	Floor Tile Mastic	F	10	NA			525	0	SF	NA	NA

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	1418	Asbestos Transite Panel(s)	F	10	NA			26	0	SF	1'X2'	WHITE
ASSUMED-ACM	1420	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1421	Asbestos Transite Panel(s)	F	10	NA			2200	6	SF	NA	GRAY
ASSUMED-ACM	1421	Vinyl Floor Tile(s)/Material	F	10	NA			96	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1421	Floor Tile Mastic	F	10	NA			96	0	SF	NA	NA
ASSUMED-ACM	1421	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1422	Roofing Sealant	F	10	NA			20	0	SF	NA	BLACK
ASSUMED-ACM	1422	Gasket Material	F	10	NA			2	0	LF	NA	RED
ASSUMED-ACM	1422	Ceiling Tile/ Wall Mastic	F	10	NA			468	0	SF	NA	NA
ASSUMED-ACM	1423	Roofing Sealant	F	10	NA			20	0	SF	NA	BLACK
ASSUMED-ACM	1426	Roofing Sealant	F	10	NA			7	0	SF	NA	BLACK
ASSUMED-ACM	1426	Wall Board - Transite (or Similar Material)	F	10	NA			5	0	SF	NA	GRAY
ASSUMED-ACM	1429	Wall Board - Transite (or Similar Material)	F	10	NA			35	0	SF	NA	GRAY
ASSUMED-ACM	1430	Wall Board - Transite (or Similar Material)	F	10	NA			640	12	SF	NA	GRAY
ASSUMED-ACM	1435	Roofing Sealant	F	10	NA			20	0	SF	NA	BLACK
ASSUMED-ACM	1436	Asbestos Transite Panel(s)	F	10	NA			48	5	SF	NA	GRAY
ASSUMED-ACM	1436	Roofing Sealant	F	10	NA			63	0	SF	NA	BLACK
ASSUMED-ACM	1437	Asbestos Transite Panel(s)	F	10	NA			366	0	SF	NA	GRAY
ASSUMED-ACM	1437	Roofing Sealant	F	10	NA			42	0	SF	NA	BLACK
ASSUMED-ACM	1601	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1601	Asbestos Transite Panel(s)	F	10	NA			36	4	SF	NA	GRAY
ASSUMED-ACM	1602	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1602	Asbestos Transite Panel(s)	F	10	NA			36	0	SF	NA	GRAY
ASSUMED-ACM	1603	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1604	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1604	Asbestos Transite Panel(s)	F	10	NA			40	20	SF	NA	GRAY
ASSUMED-ACM	1606	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1607	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1608	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1609	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1610	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1611	Ceiling Tile/ Wall Mastic	F	10	NA			225	0	SF	NA	NA
ASSUMED-ACM	1611	Ceiling Board - Transite (or Similar Material)	F	10	NA			30	1	SF	NA	GRAY
ASSUMED-ACM	1615	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	1615	Vinyl Floor Tile(s)/Material	F	10	NA			2500	250	SF	9"X9"	TAN, RED, GREEN
ASSUMED-ACM	1615	Floor Tile Mastic	F	10	NA			2500	0	SF	NA	NA

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ASSUMED-ACM	1615	Ceiling Board - Transite (or Similar Material)	F	10	NA			25	0	SF	NA	GRAY
ASSUMED-ACM	1616	Roofing Sealant	F	10	NA			15	0	SF	NA	BLACK
ASSUMED-ACM	1616	Ceiling Tile/ Wall Mastic	F	10	NA			980	0	SF	NA	NA
ASSUMED-ACM	1616	Vinyl Floor Tile(s)/Material	F	10	NA			360	5	SF	9"X9"	GENERAL
ASSUMED-ACM	1616	Floor Tile Mastic	F	10	NA			360	0	SF	NA	NA
ASSUMED-ACM	1617	Electrical Mounting Insulation	F	10	NA			1	0	LF	4"X4"	GRAY
ASSUMED-ACM	1618	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1618	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1619	Ceiling Tile/ Wall Mastic	F	10	NA			80	0	SF	NA	BROWN
ASSUMED-ACM	1619	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1620	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1620	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1621	Ceiling Tile/ Wall Mastic	F	10	NA			80	0	SF	NA	NA
ASSUMED-ACM	1621	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1622	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1622	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1623	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1623	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1623	Vinyl Floor Tile(s)/Material	F	10	NA			100	0	SF	9"X9"	NA
ASSUMED-ACM	1623	Floor Tile Mastic	F	10	NA			100	0	SF	NA	NA
ASSUMED-ACM	1624	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1624	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1625	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1625	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1626	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1626	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1627	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1627	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1627	Vinyl Floor Tile(s)/Material	F	10	NA			150	0	SF	9"X9"	NA
ASSUMED-ACM	1627	Floor Tile Mastic	F	10	NA			150	0	SF	NA	NA
ASSUMED-ACM	1628	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1628	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1629	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1630	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1630	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1631	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	1631	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1632	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1632	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1633	Roofing Sealant	F	10	NA			30	0	SF	NA	BLACK
ASSUMED-ACM	1634	Ceiling Tile/ Wall Mastic	F	10	NA			40	0	SF	NA	NA
ASSUMED-ACM	1634	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1635	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1635	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1636	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1636	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1637	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1637	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1638	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1638	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1639	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1639	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1640	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1640	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1641	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1641	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1642	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1642	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1643	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1643	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1644	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1644	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1645	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1645	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1646	Ceiling Tile/ Wall Mastic	F	10	NA			80	0	SF	NA	NA
ASSUMED-ACM	1646	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1647	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1647	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1648	Ceiling Tile/ Wall Mastic	F	10	NA			104	0	SF	NA	NA
ASSUMED-ACM	1648	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1652	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1653	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	1654	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1655	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1656	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1657	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1658	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1659	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1660	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1661	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1661	Vinyl Floor Tile(s)/Material	F	10	NA			1556	4	SF	9"X9"	GENERAL
ASSUMED-ACM	1661	Floor Tile Mastic	F	10	NA			1556	0	SF	NA	BLACK
ASSUMED-ACM	1662	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1663	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1664	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1665	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1666	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1666	Vinyl Floor Tile(s)/Material	F	10	NA			180	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1666	Floor Tile Mastic	F	10	NA			180	0	SF	NA	BLACK
ASSUMED-ACM	1667	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1667	Vinyl Floor Tile(s)/Material	F	10	NA			519	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1667	Floor Tile Mastic	F	10	NA			519	0	SF	NA	BLACK
ASSUMED-ACM	1668	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1669	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1670	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1670	Vinyl Floor Tile(s)/Material	F	10	NA			42	42	SF	9"X9"	GENERAL
ASSUMED-ACM	1670	Floor Tile Mastic	F	10	NA			42	42	SF	NA	BLACK
ASSUMED-ACM	1671	Vinyl Floor Tile(s)/Material	F	10	NA			3456	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1671	Floor Tile Mastic	F	10	NA			3456	0	SF	NA	BLACK
ASSUMED-ACM	1672	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1672	Asbestos Transite Panel(s)	F	10	NA			32	0	SF	NA	GRAY
ASSUMED-ACM	1673	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1673	Asbestos Transite Panel(s)	F	10	NA			40	5	SF	NA	GRAY
ASSUMED-ACM	1674	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1674	Asbestos Transite Panel(s)	F	10	NA			40	0	SF	NA	GRAY
ASSUMED-ACM	1675	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1676	Ceiling Tile/ Wall Mastic	F	10	NA			450	0	SF	NA	WHITE
ASSUMED-ACM	1693	Roofing Sealant	F	10	NA			8960	0	SF	NA	BLACK

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ASSUMED-ACM	1696	Asphalt Floor Tile(s)/Material	F	10	NA			5000	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	1696	Floor Tile Mastic	F	10	NA			5000	0	SF	NA	BLACK
ASSUMED-ACM	1696	Ceiling Tile/ Wall Mastic	F	10	NA			630	0	SF	NA	NA
ASSUMED-ACM	1696	Roofing Sealant	F	10	NA			12500	0	SF	NA	BLACK
ASSUMED-ACM	1699	Vinyl Floor Tile(s)/Material	F	10	NA			500	0	SF	9"X9"	GENERAL
ASSUMED-ACM	1699	Floor Tile Mastic	F	10	NA			500	0	SF	NA	NA
ASSUMED-ACM	1699	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	2011	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	2011	Wall Board - Transite (or Similar Material)	F	10	NA			20	0	SF	NA	GRAY
ASSUMED-ACM	2011	Vinyl Floor Tile(s)/Material	F	10	NA			350	0	SF	9"X9"	GREEN AND BLACK
ASSUMED-ACM	2011	Floor Tile Mastic	F	10	NA			350	0	SF	NA	NA
ASSUMED-ACM	2012	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	2012	Wall Board - Transite (or Similar Material)	F	10	NA			25	0	SF	NA	GRAY
ASSUMED-ACM	2013	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	2013	Ceiling Board - Transite (or Similar Material)	F	10	NA			65	0	SF	NA	GRAY
ASSUMED-ACM	2014	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	2015	Vinyl Floor Tile(s)/Material	F	10	NA			1300	5	SF	9"X9"	BLACK/MAROON
ASSUMED-ACM	2015	Floor Tile Mastic	F	10	NA			1300	0	SF	NA	NA
ASSUMED-ACM	2015	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2020	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2020	Vinyl Floor Tile(s)/Material	F	10	NA			40	0	SF	9"X9"	MAROON
ASSUMED-ACM	2020	Floor Tile Mastic	F	10	NA			40	0	SF	NA	BLACK
ASSUMED-ACM	2025	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2026	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2200	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2200	Wall Board - Transite (or Similar Material)	F	10	NA			2	0	SF	NA	GREY
ASSUMED-ACM	2201	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2201	Wall Board - Transite (or Similar Material)	F	10	NA			4	0	SF	NA	GREY
ASSUMED-ACM	2202	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2202	Wall Board - Transite (or Similar Material)	F	10	NA			4	0	SF	NA	GREY
ASSUMED-ACM	2203	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2203	Vinyl Floor Tile(s)/Material	F	10	NA			1665	10	SF	9"X9"	MAROON
ASSUMED-ACM	2203	Floor Tile Mastic	F	10	NA			1665	0	SF	NA	NA
ASSUMED-ACM	2204	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2205	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2205	Wall Board - Transite (or Similar Material)	F	10	NA			4	0	SF	NA	GREY

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ASSUMED-ACM	2206	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2206	Wall Board - Transite (or Similar Material)	F	10	NA			4	0	SF	NA	GREY
ASSUMED-ACM	2207	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2208	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2208	Ceiling Board - Transite (or Similar Material)	F	10	NA			40	0	SF	NA	GRAY
ASSUMED-ACM	2208	Vinyl Floor Tile(s)/Material	F	10	NA			1200	0	SF	9"X9"	TAN
ASSUMED-ACM	2208	Floor Tile Mastic	F	10	NA			1200	0	SF	NA	NA
ASSUMED-ACM	2209	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	2210	Roofing Sealant	F	10	NA			11394	0	SF	NA	NA
ASSUMED-ACM	2281	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2281	Vinyl Floor Tile(s)/Material	F	10	NA			7430	400	SF	9"X9"	MAROON
ASSUMED-ACM	2281	Floor Tile Mastic	F	10	NA			7430	0	SF	NA	NA
ASSUMED-ACM	2282	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2282	Wall Board - Transite (or Similar Material)	F	10	NA			4	0	SF	NA	GREY
ASSUMED-ACM	2283	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2284	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2285	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2285	Wall Board - Transite (or Similar Material)	F	10	NA			4	0	SF	NA	GREY
ASSUMED-ACM	2286	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	2286	Vinyl Floor Tile(s)/Material	F	10	NA			40	0	SF	NA	GREEN
ASSUMED-ACM	2286	Floor Tile Mastic	F	10	NA			40	0	SF	NA	NA
ASSUMED-ACM	2287	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2287	Wall Board - Transite (or Similar Material)	F	10	NA			2	0	SF	NA	GREY
ASSUMED-ACM	2288	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2288	Wall Board - Transite (or Similar Material)	F	10	NA			4	0	SF	NA	GREY
ASSUMED-ACM	2288	Vinyl Floor Tile(s)/Material	F	10	NA			3500	300	SF	9'X9'	GREEN
ASSUMED-ACM	2288	Floor Tile Mastic	F	10	NA			3500	0	SF	NA	NA
ASSUMED-ACM	2289	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2289	Wall Board - Transite (or Similar Material)	F	10	NA			4	0	SF	NA	GREY
ASSUMED-ACM	2289	Vinyl Floor Tile(s)/Material	F	10	NA			3895	0	SF	NA	GREEN
ASSUMED-ACM	2289	Floor Tile Mastic	F	10	NA			3895	0	SF	NA	NA
ASSUMED-ACM	2290	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	2290	Ceiling Board - Transite (or Similar Material)	F	10	NA			125	0	SF	NA	GRAY
ASSUMED-ACM	2290	Vinyl Floor Tile(s)/Material	F	10	NA			1758	580	SF	9"X9"	TAN
ASSUMED-ACM	2290	Floor Tile Mastic	F	10	NA			1758	0	SF	NA	NA
ASSUMED-ACM	2291	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK

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ASSUMED-ACM	2291	Ceiling Board - Transite (or Similar Material)	F	10	NA			100	0	SF	NA	GRAY
ASSUMED-ACM	2294	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2296	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	2296	Ceiling Board - Transite (or Similar Material)	F	10	NA			100	2	SF	NA	GRAY
ASSUMED-ACM	2299	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	2299	Ceiling Board - Transite (or Similar Material)	F	10	NA			100	0	SF	NA	GRAY
ASSUMED-ACM	2299	Vinyl Floor Tile(s)/Material	F	10	NA			1740	10	SF	NA	MAROON
ASSUMED-ACM	2299	Floor Tile Mastic	F	10	NA			1740	0	SF	NA	NA
ASSUMED-ACM	2299	Vinyl Floor Tile(s)/Material	F	10	NA			860	0	SF	NA	TAN
ASSUMED-ACM	2299	Floor Tile Mastic	F	10	NA			860	0	SF	NA	NA
ASSUMED-ACM	2401	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2401	Wall Board - Transite (or Similar Material)	F	10	NA			2180	0	SF	NA	GRAY
ASSUMED-ACM	2401	Ceiling Tile/ Wall Mastic	F	10	NA			1050	0	SF	NA	NA
ASSUMED-ACM	2401	Vinyl Floor Tile(s)/Material	F	10	NA			7800	100	SF	9"X9"	NA
ASSUMED-ACM	2401	Floor Tile Mastic	F	10	NA			7800	0	SF	NA	NA
ASSUMED-ACM	2402	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2402	Electrical Wire Insulation	F	10	NA			0	0	LF	NA	GRAY
ASSUMED-ACM	2402	Electrical Mounting Insulation	F	10	NA			1	0	SF	NA	WHITE
ASSUMED-ACM	2403	Roofing Sealant	F	10	NA			25	0	SF	NA	NA
ASSUMED-ACM	2405	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2405	Asbestos Transite Panel(s)	F	10	NA			40	2	SF	NA	WHITE
ASSUMED-ACM	2405	Duct Joiner Cloth (Anti-Vibration)	F	10	NA			6	0	SF	NA	WHITE
ASSUMED-ACM	2406	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2406	Vinyl Floor Tile(s)/Material	F	10	NA			150	0	SF	9"X9"	NA
ASSUMED-ACM	2406	Floor Tile Mastic	F	10	NA			150	0	SF	NA	NA
ASSUMED-ACM	2407	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2408	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2409	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2409	Electrical Mounting Insulation	F	10	NA			1	0	SF	NA	NA
ASSUMED-ACM	2410	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2410	Ceiling Board - Transite (or Similar Material)	F	10	NA			3340	2	SF	NA	GRAY
ASSUMED-ACM	2411	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2411	Ceiling Board - Transite (or Similar Material)	F	10	NA			600	0	SF	NA	NA
ASSUMED-ACM	2411	Vinyl Floor Tile(s)/Material	F	10	NA			140	0	SF	9"X9"	GENERAL
ASSUMED-ACM	2411	Floor Tile Mastic	F	10	NA			140	0	SF	NA	NA
ASSUMED-ACM	2412	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK

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ASSUMED-ACM	2412	Vinyl Floor Tile(s)/Material	F	10	NA			2600	20	SF	9"X9"	VARIOUS
ASSUMED-ACM	2412	Floor Tile Mastic	F	10	NA			2600	0	SF	NA	NA
ASSUMED-ACM	2413	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2413	Vinyl Floor Tile(s)/Material	F	10	NA			1000	0	SF	9"X9"	NA
ASSUMED-ACM	2413	Floor Tile Mastic	F	10	NA			1000	0	SF	NA	NA
ASSUMED-ACM	2413	Electrical Wire Insulation	F	10	NA			0	0	LF	NA	NA
ASSUMED-ACM	2414	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2415	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2417	Roofing Sealant	F	10	NA			25	0	SF	NA	NA
ASSUMED-ACM	2417	Vinyl Floor Tile(s)/Material	F	10	NA			500	0	SF	9"X9"	GENERAL
ASSUMED-ACM	2417	Floor Tile Mastic	F	10	NA			500	0	SF	NA	NA
ASSUMED-ACM	2418	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2419	Roofing Sealant	F	10	NA			25	0	SF	NA	NA
ASSUMED-ACM	2419	Ceiling Tile/ Wall Mastic	F	10	NA			1300	0	SF	NA	NA
ASSUMED-ACM	2419	Asbestos Transite Panel(s)	F	10	NA			2000	0	SF	NA	NA
ASSUMED-ACM	2420	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2420	Vinyl Floor Tile(s)/Material	F	10	NA			90	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	2420	Floor Tile Mastic	F	10	NA			90	0	SF	NA	NA
ASSUMED-ACM	2421	Roofing Sealant	F	10	NA			8	0	SF	NA	NA
ASSUMED-ACM	2421	Vinyl Floor Tile(s)/Material	F	10	NA			960	20	SF	9"X9"	VARIOUS
ASSUMED-ACM	2421	Floor Tile Mastic	F	10	NA			980	0	SF	NA	NA
ASSUMED-ACM	2421	Electrical Wire Insulation	F	10	NA			400	0	LF	NA	WHITE
ASSUMED-ACM	2422	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2422	Ceiling Tile/ Wall Mastic	F	10	NA			1300	0	SF	NA	NA
ASSUMED-ACM	2422	Asbestos Transite Panel(s)	F	10	NA			750	0	SF	NA	WHITE
ASSUMED-ACM	2423	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2423	Asphalt Floor Tile(s)/Material	F	10	NA			70	2	SF	9"X9"	GREEN
ASSUMED-ACM	2423	Floor Tile Mastic	F	10	NA			70	0	SF	NA	NA
ASSUMED-ACM	2424	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2424	Ceiling Board - Transite (or Similar Material)	F	10	NA			40	10	SF	NA	WHITE
ASSUMED-ACM	2424	Asphalt Floor Tile(s)/Material	F	10	NA			300	0	SF	9"X9"	WHITE
ASSUMED-ACM	2424	Floor Tile Mastic	F	10	NA			300	0	SF	NA	BLACK
ASSUMED-ACM	2425	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2426	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2426	Ceiling Board - Transite (or Similar Material)	F	10	NA			40	5	SF	NA	GRAY
ASSUMED-ACM	2426	Asphalt Floor Tile(s)/Material	F	10	NA			150	0	SF	9"X9"	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	2426	Floor Tile Mastic	F	10	NA			150	0	SF	NA	NA
ASSUMED-ACM	2428	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2428	Asbestos Transite Panel(s)	F	10	NA			40	1	SF	NA	WHITE
ASSUMED-ACM	2429	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2429	Ceiling Board - Transite (or Similar Material)	F	10	NA			40	0	SF	NA	GRAY
ASSUMED-ACM	2431	Roofing Sealant	F	10	NA			25	0	SF	NA	NA
ASSUMED-ACM	2432	Roofing Sealant	F	10	NA			20	0	SF	NA	BLACK
ASSUMED-ACM	2433	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2433	Asbestos Transite Panel(s)	F	10	NA			1	0	SF	NA	GRAY
ASSUMED-ACM	2433	Electrical Wire Insulation	F	10	NA			400	0	LF	NA	NA
ASSUMED-ACM	2434	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2434	Wall Board - Transite (or Similar Material)	F	10	NA			2180	0	SF	NA	GRAY
ASSUMED-ACM	2434	Ceiling Tile/ Wall Mastic	F	10	NA			1050	0	SF	NA	NA
ASSUMED-ACM	2434	Vinyl Floor Tile(s)/Material	F	10	NA			7800	150	SF	9"X9"	GENERAL
ASSUMED-ACM	2434	Floor Tile Mastic	F	10	NA			7800	0	SF	NA	BLACK
ASSUMED-ACM	2435	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2435	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2436	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2436	Ceiling Board - Transite (or Similar Material)	F	10	NA			40	4	SF	NA	GRAY
ASSUMED-ACM	2436	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2437	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2437	Ceiling Board - Transite (or Similar Material)	F	10	NA			40	0	SF	NA	GRAY
ASSUMED-ACM	2437	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2438	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2438	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2439	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2439	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2440	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2440	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2442	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2442	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2443	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2443	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2444	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2444	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2445	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	2445	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2446	Asphalt Roof Shingle(s)	F	10	NA			3550	0	SF	NA	BLACK
ASSUMED-ACM	2446	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2447	Roofing Sealant	F	10	NA			50	0	SF	NA	NA
ASSUMED-ACM	2447	Ceiling Board - Transite (or Similar Material)	F	10	NA			600	0	SF	NA	GRAY
ASSUMED-ACM	2448	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2449	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2450	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2451	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2452	Roofing Sealant	F	10	NA			50	0	SF	NA	BLACK
ASSUMED-ACM	2452	Ceiling Board - Transite (or Similar Material)	F	10	NA			600	0	SF	NA	GRAY
ASSUMED-ACM	2453	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2454	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2455	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2456	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2457	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2458	Roofing Sealant	F	10	NA			50	0	SF	NA	BLACK
ASSUMED-ACM	2458	Ceiling Tile/ Wall Mastic	F	10	NA			1650	0	SF	NA	BLACK
ASSUMED-ACM	2458	Ceiling Board - Transite (or Similar Material)	F	10	NA			600	0	SF	NA	GRAY
ASSUMED-ACM	2459	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	2460	Roofing Sealant	F	10	NA			8	0	SF	NA	NA
ASSUMED-ACM	2461	Roofing Sealant	F	10	NA			50	0	SF	NA	BLACK
ASSUMED-ACM	2461	Ceiling Board - Transite (or Similar Material)	F	10	NA			600	0	SF	NA	GRAY
ASSUMED-ACM	2462	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2463	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2463	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2464	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2464	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2465	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2465	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2466	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2466	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2467	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2467	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2468	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2468	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	NA

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	2469	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2469	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	NA
ASSUMED-ACM	2470	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2470	Wall Board - Transite (or Similar Material)	F	10	NA			2180	0	SF	NA	GRAY
ASSUMED-ACM	2470	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2471	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2471	Ceiling Tile/ Wall Mastic	F	10	NA			500	0	SF	NA	BLACK
ASSUMED-ACM	2472	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	2472	Ceiling Board - Transite (or Similar Material)	F	10	NA			35	0	SF	NA	GRAY
ASSUMED-ACM	2472	Ceiling Tile/ Wall Mastic	F	10	NA			550	0	SF	NA	BLACK
ASSUMED-ACM	2474	Roofing Sealant	F	10	NA			25	0	SF	NA	BLACK
ASSUMED-ACM	2479	Asphalt Roof Shingle(s)	F	10	NA			3550	0	SF	NA	BLACK
ASSUMED-ACM	2479	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	2500	Other Rope Gasketing Material	F	10	NA			420	0	LF	NA	NA
ASSUMED-ACM	2501	Other Rope Gasketing Material	F	10	NA			420	0	LF	NA	NA
ASSUMED-ACM	2501	Vinyl Floor Tile(s)/Material	F	10	NA			1200	5	SF	9"X9"	VARIOUS
ASSUMED-ACM	2501	Floor Tile Mastic	F	10	NA			1200	0	SF	NA	UNKNOWN
ASSUMED-ACM	2501	Asbestos Transite Panel(s)	F	10	NA			2	0	SF	NA	GRAY
ASSUMED-ACM	2502	Other Rope Gasketing Material	F	10	NA			420	0	LF	NA	NA
ASSUMED-ACM	2502	Vinyl Floor Tile(s)/Material	F	10	NA			400	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	2502	Floor Tile Mastic	F	10	NA			400	0	SF	NA	UNKNOWN
ASSUMED-ACM	2503	Vinyl Floor Tile(s)/Material	F	10	NA			140	2	SF	9"X9"	VARIOUS
ASSUMED-ACM	2503	Floor Tile Mastic	F	10	NA			140	0	SF	NA	UNKNOWN
ASSUMED-ACM	2505	Vinyl Floor Tile(s)/Material	F	10	NA			70	0	SF	9"X9"	GENERAL
ASSUMED-ACM	2505	Floor Tile Mastic	F	10	NA			70	0	SF	NA	NA
ASSUMED-ACM	2506	Wall Board - Transite (or Similar Material)	F	10	NA			2	0	SF	NA	GRAY
ASSUMED-ACM	2508	Vinyl Floor Tile(s)/Material	F	10	NA			1200	5	SF	9"X9"	VARIOUS
ASSUMED-ACM	2508	Floor Tile Mastic	F	10	NA			1200	0	SF	NA	NA
ASSUMED-ACM	2518	Wall Board - Transite (or Similar Material)	F	10	NA			1	0	SF	NA	GRAY
ASSUMED-ACM	2519	Ceiling Board - Transite (or Similar Material)	F	10	NA			1300	0	SF	NA	GRAY
ASSUMED-ACM	2521	Vinyl Floor Tile(s)/Material	F	10	NA			2650	3	SF	9"X9"	VARIOUS
ASSUMED-ACM	2521	Floor Tile Mastic	F	10	NA			2650	0	SF	NA	NA
ASSUMED-ACM	2522	Vinyl Floor Tile(s)/Material	F	10	NA			940	0	SF	9"X9"	GENERAL
ASSUMED-ACM	2522	Floor Tile Mastic	F	10	NA			940	0	SF	NA	NA
ASSUMED-ACM	2523	Vinyl Floor Tile(s)/Material	F	10	NA			940	0	SF	9"X9"	GENERAL
ASSUMED-ACM	2523	Floor Tile Mastic	F	10	NA			940	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	2524	Vinyl Floor Tile(s)/Material	F	10	NA			940	0	SF	9"X9"	GENERAL
ASSUMED-ACM	2524	Floor Tile Mastic	F	10	NA			940	0	SF	NA	BLACK
ASSUMED-ACM	2525	Vinyl Floor Tile(s)/Material	F	10	NA			1030	0	SF	9"X9"	GENERAL
ASSUMED-ACM	2525	Floor Tile Mastic	F	10	NA			1030	0	SF	NA	BLACK
ASSUMED-ACM	2526	Vinyl Floor Tile(s)/Material	F	10	NA			1800	2	SF	9"X9"	VARIOUS
ASSUMED-ACM	2526	Floor Tile Mastic	F	10	NA			1800	0	SF	NA	NA
ASSUMED-ACM	2527	Vinyl Floor Tile(s)/Material	F	10	NA			1620	0	SF	9"X9"	GENERAL
ASSUMED-ACM	2527	Floor Tile Mastic	F	10	NA			1620	0	SF	NA	NA
ASSUMED-ACM	2527	Magnesia/Calciform Pipe Insulation	F	10	NA			200	0	LF	<6"	WHITE
ASSUMED-ACM	2527	Pipe Fitting(s) on Non-Asbestos Pipe Runs	F	10	NA			2	0	EA	<6"	GRAY
ASSUMED-ACM	2533	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2535	Other Rope Gasketing Material	F	10	NA			420	0	LF	NA	NA
ASSUMED-ACM	2539	Asbestos Transite Panel(s)	F	10	NA			1	0	SF	NA	GRAY
ASSUMED-ACM	2540	Other Rope Gasketing Material	F	10	NA			420	0	LF	NA	NA
ASSUMED-ACM	2540	Vinyl Floor Tile(s)/Material	F	10	NA			4400	5	SF	9"X9"	VARIOUS
ASSUMED-ACM	2540	Floor Tile Mastic	F	10	NA			4400	0	SF	NA	BLACK
ASSUMED-ACM	2541	Other Rope Gasketing Material	F	10	NA			420	0	LF	NA	NA
ASSUMED-ACM	2543	Vinyl Floor Tile(s)/Material	F	10	NA			980	0	SF	9"X9"	VARIOUS
ASSUMED-ACM	2543	Floor Tile Mastic	F	10	NA			980	0	SF	NA	BLACK
ASSUMED-ACM	2601	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	2601	Vinyl Floor Tile(s)/Material	F	10	NA			100	10	SF	9"X9"	GREEN
ASSUMED-ACM	2601	Floor Tile Mastic	F	10	NA			100	0	SF	NA	NA
ASSUMED-ACM	2613	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	2636	Asbestos Transite Panel(s)	F	10	NA			120	0	SF	NA	GRAY
ASSUMED-ACM	2636	Roofing Sealant	F	10	NA			2	0	SF	NA	BLACK
ASSUMED-ACM	2651	Asbestos Transite Panel(s)	F	10	NA			120	0	SF	NA	GRAY
ASSUMED-ACM	2651	Roofing Sealant	F	10	NA			2	0	SF	NA	BLACK
ASSUMED-ACM	2681	Wall Board - Transite (or Similar Material)	F	10	NA			6	0	SF	NA	GRAY
ASSUMED-ACM	2686	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	2686	Vinyl Floor Tile(s)/Material	F	10	NA			150	0	SF	9"X9"	GENERAL
ASSUMED-ACM	2686	Floor Tile Mastic	F	10	NA			150	0	SF	NA	NA
ASSUMED-ACM	2687	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	2687	Ceiling Board - Transite (or Similar Material)	F	10	NA			40	0	SF	NA	GRAY
ASSUMED-ACM	2688	Vinyl Floor Tile(s)/Material	F	10	NA			320	2	SF	9"X9"	NA
ASSUMED-ACM	2688	Floor Tile Mastic	F	10	NA			320	0	SF	NA	NA
ASSUMED-ACM	2688	Pipe Fitting(s) on Asbestos Pipe Runs	F	10	NA			11	0	EA	NA	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	2688	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	2688	Asbestos Transite Panel(s)	F	10	NA			160	0	SF	NA	GRAY
ASSUMED-ACM	2728	Vinyl Floor Tile(s)/Material	F	10	NA			360	0	SF	9"X9"	GENERAL
ASSUMED-ACM	2728	Floor Tile Mastic	F	10	NA			360	0	SF	NA	NA
ASSUMED-ACM	2730	Roofing Sealant	F	10	NA			8128	0	SF	NA	BLACK
ASSUMED-ACM	2732	Asbestos Transite Panel(s)	F	10	NA			1106	0	SF	NA	GRAY
ASSUMED-ACM	2732	Roofing Sealant	F	10	NA			2	0	SF	NA	BLACK
ASSUMED-ACM	2732	Vinyl Floor Tile(s)/Material	F	10	NA			7525	3200	SF	9"X9"	NA
ASSUMED-ACM	2732	Floor Tile Mastic	F	10	NA			7525	0	SF	NA	NA
ASSUMED-ACM	2734	Vinyl Floor Tile(s)/Material	F	10	NA			3197	0	SF	9"X9"	GREEN
ASSUMED-ACM	2734	Floor Tile Mastic	F	10	NA			3197	0	SF	NA	NA
ASSUMED-ACM	2734	Ceiling Board - Transite (or Similar Material)	F	10	NA			50	0	SF	NA	GRAY
ASSUMED-ACM	2734	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	2735	Ceiling Board - Transite (or Similar Material)	F	10	NA			50	5	SF	NA	GRAY
ASSUMED-ACM	2735	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	2735	Vinyl Floor Tile(s)/Material	F	10	NA			4400	0	SF	NA	MAROON
ASSUMED-ACM	2735	Floor Tile Mastic	F	10	NA			4400	0	SF	NA	BLACK
ASSUMED-ACM	2736	Duct Joiner or Anti-Vibration Material	F	10	NA			5	0	SF	NA	GRAY
ASSUMED-ACM	3525	Vinyl Floor Tile(s)/Material	F	10	NA			310	0	SF	9"X9"	RED
ASSUMED-ACM	3525	Floor Tile Mastic	F	10	NA			310	0	SF	NA	NA
ASSUMED-ACM	3525	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	3526	Ceiling Board - Transite (or Similar Material)	F	10	NA			30	0	SF	NA	GRAY
ASSUMED-ACM	3526	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3527	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3528	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3533	Ceiling Board - Transite (or Similar Material)	F	10	NA			30	0	SF	NA	GRAY
ASSUMED-ACM	3533	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3534	Ceiling Board - Transite (or Similar Material)	F	10	NA			30	8	SF	NA	GRAY
ASSUMED-ACM	3534	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3535	Ceiling Board - Transite (or Similar Material)	F	10	NA			30	0	SF	NA	GRAY
ASSUMED-ACM	3535	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3536	Vinyl Floor Tile(s)/Material	F	10	NA			950	0	SF	9"X9"	BROWN
ASSUMED-ACM	3536	Floor Tile Mastic	F	10	NA			950	0	SF	NA	NA
ASSUMED-ACM	3536	Ceiling Board - Transite (or Similar Material)	F	10	NA			30	0	SF	NA	GRAY
ASSUMED-ACM	3536	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3538	Ceiling Board - Transite (or Similar Material)	F	10	NA			30	0	SF	NA	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	3538	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3543	Ceiling Board - Transite (or Similar Material)	F	10	NA			30	0	SF	NA	GRAY
ASSUMED-ACM	3543	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3544	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3545	Duct Joiner or Anti-Vibration Material	F	10	NA			3	0	SF	NA	GREEN
ASSUMED-ACM	3545	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3546	Ceiling Board - Transite (or Similar Material)	F	10	NA			50	0	SF	NA	GRAY
ASSUMED-ACM	3546	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3547	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3548	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3549	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3550	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3551	Vinyl Floor Tile(s)/Material	F	10	NA			1755	5	SF	9"X9"	BROWN
ASSUMED-ACM	3551	Floor Tile Mastic	F	10	NA			1755	0	SF	NA	NA
ASSUMED-ACM	3551	Ceiling Board - Transite (or Similar Material)	F	10	NA			30	0	SF	NA	GRAY
ASSUMED-ACM	3551	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3572	Vinyl Floor Tile(s)/Material	F	10	NA			2000	0	SF	9"X9"	GREEN
ASSUMED-ACM	3572	Floor Tile Mastic	F	10	NA			2000	0	SF	NA	NA
ASSUMED-ACM	3573	Vinyl Floor Tile(s)/Material	F	10	NA			5532	0	SF	9"X9"	TAN,BEIGE
ASSUMED-ACM	3573	Floor Tile Mastic	F	10	NA			5532	0	SF	NA	NA
ASSUMED-ACM	3573	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3573	Vinyl Floor Tile(s)/Material	F	10	NA			130	2	SF	9"X9"	BLACK
ASSUMED-ACM	3573	Floor Tile Mastic	F	10	NA			130	0	SF	NA	NA
ASSUMED-ACM	3577	Asphalt Roof Shingle(s)	F	10	NA			9280	0	SF	NA	BLACK
ASSUMED-ACM	3577	Roofing Sealant	F	10	NA			240	0	SF	NA	NA
ASSUMED-ACM	3582	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3590	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3591	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3595	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	3595	Asbestos Transite Panel(s)	F	10	NA			10000	0	SF	NA	GREY
ASSUMED-ACM	3596	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	3597	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	3597	Asbestos Transite Panel(s)	F	10	NA			270	0	SF	NA	GREY
ASSUMED-ACM	3601	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	3602	Wall Board - Transite (or Similar Material)	F	10	NA			5	0	SF	NA	GRAY
ASSUMED-ACM	3605	Ceiling Tile/ Wall Mastic	F	10	NA			100	0	SF	NA	UNKNOWN

ASBESTOS SURVEY SUMMARY REPORT - WORLD WAR II ERA WOODEN BUILDINGS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	3606	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	3607	Wall Board - Transite (or Similar Material)	F	10	NA			45	5	SF	NA	GRAY
ASSUMED-ACM	3615	Vinyl Floor Tile(s)/Material	F	10	NA			459	0	SF	9"X9"	BROWN
ASSUMED-ACM	3615	Floor Tile Mastic	F	10	NA			459	0	SF	NA	NA
ASSUMED-ACM	3622	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	3622	Wall Board - Transite (or Similar Material)	F	10	NA			25	0	SF	NA	GRAY
ASSUMED-ACM	3623	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3624	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3624	Vinyl Floor Tile(s)/Material	F	10	NA			2400	0	SF	9"X9"	GREEN, BLACK
ASSUMED-ACM	3624	Floor Tile Mastic	F	10	NA			2400	0	SF	NA	BLACK
ASSUMED-ACM	3624	Vinyl Floor Tile(s)/Material	F	10	NA			240	20	SF	9"X9"	TAN
ASSUMED-ACM	3624	Floor Tile Mastic	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	3659	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	3749	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	3749	Wall Board - Transite (or Similar Material)	F	10	NA			25	0	SF	NA	GRAY
ASSUMED-ACM	3749	Vinyl Floor Tile(s)/Material	F	10	NA			1800	0	SF	NA	WHITE, GRAY
ASSUMED-ACM	3749	Floor Tile Mastic	F	10	NA			1800	0	SF	NA	BLACK
ASSUMED-ACM	3750	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3750	Wall Board - Transite (or Similar Material)	F	10	NA			25	0	SF	NA	GRAY
ASSUMED-ACM	3750	Vinyl Floor Tile(s)/Material	F	10	NA			180	0	SF	9"X9"	BROWN
ASSUMED-ACM	3750	Floor Tile Mastic	F	10	NA			180	0	SF	NA	NA
ASSUMED-ACM	3751	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	3752	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3753	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	3754	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	3755	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	3759	Roofing Sealant	F	10	NA			5	0	SF	NA	NA

Table 10. Water Treatment, Sewage Transfer Stations, Material Storage Buildings, and Post Gates

ASBESTOS SURVEY SUMMARY REPORT - WATER TREATMENT/SEWAGE TRANSFER STATIONS/MATERIAL STORAGE BUILDINGS/POST GATES

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	27	Aircell Pipe Insulation on Steam Heating Line(s)	B	70	CHRYSOTILE			145	145	SF	<6"	GRAY
ACM	27	Aircell Pipe Insulation on Steam Heating Line(s)	B	70	REF 14A			145	145	SF	<6"	GRAY
ACM	27	Aircell Pipe Insulation on Steam Heating Line(s)	B	70	REF 14A			145	145	SF	<6"	GRAY
ACM	3810	Magnesia/Calciform Pipe Insulation	C	40	CHRYSOTILE			2	2	LF	<6"	WHITE
ACM	3810	Magnesia/Calciform Pipe Insulation	C	40	REF 02A			2	2	LF	<6"	WHITE
ACM	3810	Magnesia/Calciform Pipe Insulation	C	40	REF 02A			2	2	LF	<6"	WHITE
ACM	3770	Magnesia/Calciform Insulation on Muffler Pipe(s)	D	40	CHRYSOTILE			20	0	LF	NA	WHITE, GRAY
ACM	3770	Magnesia/Calciform Insulation on Muffler Pipe(s)	D	40	REF 02C			20	0	LF	NA	WHITE, GRAY
ACM	3770	Magnesia/Calciform Insulation on Muffler Pipe(s)	D	40	REF 02C			20	0	LF	NA	WHITE, GRAY
ACM	3810	Magnesia/Calciform Insulation on Muffler Pipe(s)	D	40	CHRYSOTILE	40	AMOSITE	3	0	LF	<6"	WHITE
ACM	3810	Magnesia/Calciform Insulation on Muffler Pipe(s)	D	40	REF 03A	40	REF 03A	3	0	LF	<6"	WHITE
ACM	3810	Magnesia/Calciform Insulation on Muffler Pipe(s)	D	40	REF 03A	40	REF 03A	3	0	LF	<6"	WHITE
ACM	1424	Cementitious Gasketing Material	E	5	CHRYSOTILE			25	2	SF	NA	WHITE
ACM	1424	Cementitious Gasketing Material	E	5	REF 02A			25	2	SF	NA	WHITE
ACM	27	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			204	0	SF	NA	YELLOW/WHITE
ACM	27	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			100	0	SF	NA	BROWN, WHITE
ACM	27	Vinyl Floor Tile(s)/Material	F	30	REF 07A			204	0	SF	NA	YELLOW/WHITE
ACM	27	Vinyl Floor Tile(s)/Material	F	30	REF 12A			100	0	SF	NA	BROWN, WHITE
ACM	27	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			620	0	SF	1'X1'	TAN,BROWN
ACM	27	Vinyl Floor Tile(s)/Material	F	2	REF 10A			620	0	SF	1'X1'	TAN,BROWN
ACM	1424	Roofing Sealant	F	20	CHRYSOTILE			25	2	SF	NA	BLACK
ACM	1424	Roofing Sealant	F	20	REF 01A			25	2	SF	NA	BLACK
ACM	2514	Floor Tile Mastic	F	5	CHRYSOTILE			255	0	SF	NA	NA
ACM	2514	Floor Tile Mastic	F	5	REF 03A			255	0	SF	NA	NA
ACM	2514	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			255	3	SF	1'X1'	BEIGE
ACM	2514	Vinyl Floor Tile(s)/Material	F	2	REF 02A			255	3	SF	1'X1'	BEIGE
ACM	3776	Floor Tile Mastic	F	10	CHRYSOTILE			120	0	SF	NA	NA
ACM	3776	Floor Tile Mastic	F	10	REF 02A			120	0	SF	NA	NA
ACM	3776	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			120	0	SF	1'X1'	BEIGE
ACM	3776	Vinyl Floor Tile(s)/Material	F	2	REF 01A			120	0	SF	1'X1'	BEIGE
ASSUMED-ACM	7	Vinyl Floor Tile(s)/Material	F	10	NA			180	10	SF	9"X9"	GREY
ASSUMED-ACM	7	Floor Tile Mastic	F	10	NA			180	0	SF	NA	BLACK
ASSUMED-ACM	1419	Asbestos Transite Panel(s)	F	10	NA			630	3	SF	NA	GRAY
ASSUMED-ACM	1419	Vinyl Floor Tile(s)/Material	F	10	NA			150	2	SF	NA	TAN
ASSUMED-ACM	1419	Floor Tile Mastic	F	10	NA			150	0	SF	NA	BLACK
ASSUMED-ACM	1427	Roofing Sealant	F	10	NA			1045	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - WATER TREATMENT/SEWAGE TRANSFER STATIONS/MATERIAL STORAGE BUILDINGS/POST GATES

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	2514	Vinyl Floor Tile(s)/Material	F	10	NA			255	3	SF	9"X9"	GREEN
ASSUMED-ACM	2514	Floor Tile Mastic	F	10	NA			255	0	SF	NA	NA
ASSUMED-ACM	3628	Roofing Sealant	F	10	NA			1584	0	SF	NA	BLACK
ASSUMED-ACM	3628	Roofing Sealant	F	10	NA			216	0	SF	NA	BLACK
ASSUMED-ACM	3630	Roofing Sealant	F	10	NA			450	0	SF	NA	BLACK
ASSUMED-ACM	3630	Vinyl Floor Tile(s)/Material	F	10	NA			70	10	SF	NA	TAN
ASSUMED-ACM	3630	Floor Tile Mastic	F	10	NA			70	0	SF	NA	NA
ASSUMED-ACM	3748	Roofing Sealant	F	10	NA			1	0	SF	NA	BLACK
ASSUMED-ACM	3810	Roofing Sealant	F	10	NA			300	0	SF	NA	BLACK
ASSUMED-ACM	3812	Roofing Sealant	F	10	NA			1215	0	SF	NA	BLACK
ASSUMED-ACM	3815	Roofing Sealant	F	10	NA			280	0	SF	NA	GRAY

Table 11. Buildings constructed between 1955 and 1980

ASBESTOS SURVEY SUMMARY REPORT - BUILDINGS BUILT BETWEEN 1955 - 1980 (MISCELLANEOUS)

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2016	Aircell Pipe Insulation	C	30	CHRYSOTILE			2880	20	LF	<6"	WHITE
ACM	2016	Aircell Pipe Insulation	C	30	REF 02B			2880	20	LF	<6"	WHITE
ACM	2016	Aircell Pipe Insulation	C	30	REF 02B			2880	20	LF	<6"	WHITE
ACM	2016	Pipe Fitting(s) on Asbestos Pipe Runs	C	30	REF 02B			85	5	EA	<6"	GRAY
ACM	2016	Pipe Fitting(s) on Asbestos Pipe Runs	C	30	REF 02B			85	5	EA	<6"	GRAY
ACM	2016	Pipe Fitting(s) on Asbestos Pipe Runs	C	30	REF 02B			85	5	EA	<6"	GRAY
ACM	2729	Breech or Stack Insulation- Magnesia/Calciform	C	70	CHRYSOTILE			44	5	SF	NA	WHITE
ACM	2729	Breech or Stack Insulation- Magnesia/Calciform	C	70	REF 21A			44	5	SF	NA	WHITE
ACM	2729	Breech or Stack Insulation- Magnesia/Calciform	C	70	REF 21A			44	5	SF	NA	WHITE
ACM	2729	Breech or Stack Insulation- Magnesia/Calciform	C	60	AMOSITE			44	5	SF	NA	WHITE
ACM	2729	Breech or Stack Insulation- Magnesia/Calciform	C	60	REF 20A			44	5	SF	NA	WHITE
ACM	2729	Breech or Stack Insulation- Magnesia/Calciform	C	60	REF 20A			44	5	SF	NA	WHITE
ACM	2729	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	C	20	CHRYSOTILE			95	5	EA	<6"	WHITE
ACM	2729	Pipe Fitting(s) on Domestic Cold Water Lines-Non-Asb. Runs	C	20	CHRYSOTILE			140	10	EA	<6"	WHITE
ACM	2729	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	C	20	REF 17A			95	5	EA	<6"	WHITE
ACM	2729	Pipe Fitting(s) on Steam Heating Lines - Non-Asb. Runs	C	20	REF 17A			95	5	EA	<6"	WHITE
ACM	2729	Pipe Fitting(s) on Domestic Cold Water Lines-Non-Asb. Runs	C	20	REF 18A			140	10	EA	<6"	WHITE
ACM	2729	Pipe Fitting(s) on Domestic Cold Water Lines-Non-Asb. Runs	C	20	REF 18A			140	10	EA	<6"	WHITE
ACM	2729	Low Temperature Tank Insulation- Magnesia/Calciform	C	10	CHRYSOTILE	50	AMOSITE	82	1	SF	NA	WHITE
ACM	2729	Low Temperature Tank Insulation- Magnesia/Calciform	C	10	REF 19A	50	REF 19A	82	1	SF	NA	WHITE
ACM	2729	Low Temperature Tank Insulation- Magnesia/Calciform	C	10	REF 19A	50	REF 19A	82	1	SF	NA	WHITE
ACM	3654	Breech or Stack Insulation- Magnesia/Calciform	C	60	CHRYSOTILE	5	AMOSITE	1120	5	SF	NA	NA
ACM	3654	Other Equipment Insulation (See Notes)-Magnesia/Calciform	C	60	CHRYSOTILE	5	AMOSITE	60	1	SF	NA	NA
ACM	3654	Other Equipment Insulation (See Notes)-Magnesia/Calciform	C	60	CHRYSOTILE	5	AMOSITE	450	2	SF	NA	NA
ACM	3654	Breech or Stack Insulation- Magnesia/Calciform	C	60	REF 02A	5	REF 02A	1120	5	SF	NA	NA
ACM	3654	Breech or Stack Insulation- Magnesia/Calciform	C	60	REF 02A	5	REF 02A	1120	5	SF	NA	NA
ACM	3654	Other Equipment Insulation (See Notes)-Magnesia/Calciform	C	60	REF 06A	5	REF 06A	60	1	SF	NA	NA
ACM	3654	Other Equipment Insulation (See Notes)-Magnesia/Calciform	C	60	REF 06A	5	REF 06A	60	1	SF	NA	NA
ACM	3654	Other Equipment Insulation (See Notes)-Magnesia/Calciform	C	60	REF 07A	5	REF 07A	450	2	SF	NA	NA
ACM	3654	Other Equipment Insulation (See Notes)-Magnesia/Calciform	C	60	REF 07A	5	REF 07A	450	2	SF	NA	NA
ASSUMED-ACM	621	Duct Joiner or Anti-Vibration Material	C	10	NA			24	6	SF	NA	BLACK
ACM	3586	Rope Gasket	D	70	CHRYSOTILE			2	2	LF	NA	WHITE
ACM	3586	Rope Gasket	D	70	REF 06A			2	2	LF	NA	WHITE
ACM	3654	Insulation On Fuel Line(s)	D	25	CHRYSOTILE			210	2	LF	<6"	NA

ASBESTOS SURVEY SUMMARY REPORT - BUILDINGS BUILT BETWEEN 1955 - 1980 (MISCELLANEOUS)

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	3654	Insulation On Fuel Line(s)	D	25	REF 08A			210	2	LF	<6"	NA
ACM	3654	Insulation On Fuel Line(s)	D	25	REF 08A			210	2	LF	<6"	NA
ASSUMED-ACM	2016	Duct Joiner or Anti-Vibration Material	D	10	NA			96	4	SF	NA	WHITE
ASSUMED-ACM	3654	Rope Gasket	D	10	NA			4	0	LF	NA	NA
ACM	3654	Other Equipment Insulation (See Notes)-Magnesia/Calciform	E	40	CHRYSOTILE	10	AMOSITE	25	0	LF	NA	NA
ACM	3654	Other Equipment Insulation (See Notes)-Magnesia/Calciform	E	40	REF 04A	10	REF 04A	25	0	LF	NA	NA
ACM	3654	Other Equipment Insulation (See Notes)-Magnesia/Calciform	E	40	REF 04A	10	REF 04A	25	0	LF	NA	NA
ASSUMED-ACM	17	Asbestos Transite Panel(s)	E	10	NA			316	0	SF	NA	GRAY CORE
ASSUMED-ACM	2001	Duct Joiner or Anti-Vibration Material	E	10	NA			23	0	SF	NA	WHITE
ACM	16	Floor Tile Mastic	F	10	CHRYSOTILE			496	0	SF	NA	NA
ACM	16	Floor Tile Mastic	F	10	REF 08A			496	0	SF	NA	NA
ACM	16	Vinyl Floor Tile(s)/Material	F	5	CHRYSOTILE			496	0	SF	1'X1'	ORANGE
ACM	16	Vinyl Floor Tile(s)/Material	F	5	REF 07A			496	0	SF	1'X1'	ORANGE
ACM	624	Floor Tile Mastic	F	10	CHRYSOTILE			4007	0	SF	NA	BLACK
ACM	624	Floor Tile Mastic	F	10	REF 06A			4007	0	SF	NA	BLACK
ACM	1489	Floor Tile Mastic	F	10	CHRYSOTILE			1832	0	SF	NA	NA
ACM	1489	Floor Tile Mastic	F	10	REF 02A			1832	0	SF	NA	NA
ACM	1489	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1832	3	SF	1'X1'	WHITE
ACM	1489	Vinyl Floor Tile(s)/Material	F	2	REF 01A			1832	3	SF	1'X1'	WHITE
ACM	2005	Floor Tile Mastic	F	5	CHRYSOTILE			2058	0	SF	NA	NA
ACM	2005	Floor Tile Mastic	F	5	REF O2B			2058	0	SF	NA	NA
ACM	2006	Floor Tile Mastic	F	10	CHRYSOTILE			720	0	SF	NA	NA
ACM	2006	Floor Tile Mastic	F	10	REF 03A			720	0	SF	NA	NA
ACM	2006	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			720	0	SF	1'X1'	WHITE
ACM	2006	Vinyl Floor Tile(s)/Material	F	2	REF O2A			720	0	SF	1'X1'	WHITE
ACM	2007	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			820	0	SF	NA	BRICK-RED
ACM	2007	Vinyl Floor Tile(s)/Material	F	30	REF 08A			820	0	SF	NA	BRICK-RED
ACM	2007	Floor Tile Mastic	F	10	CHRYSOTILE			80	0	SF	NA	BLACK
ACM	2007	Floor Tile Mastic	F	10	REF 02A			80	0	SF	NA	BLACK
ACM	2016	Floor Tile Mastic	F	10	CHRYSOTILE			11490	0	SF	NA	BLACK
ACM	2016	Floor Tile Mastic	F	10	REF 10A			11490	0	SF	NA	BLACK
ACM	2016	Floor Tile Mastic	F	2	CHRYSOTILE			515	0	SF	NA	BLACK
ACM	2016	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			11490	10	SF	1'X1'	WHITE
ACM	2016	Floor Tile Mastic	F	2	REF O8A			515	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - BUILDINGS BUILT BETWEEN 1955 - 1980 (MISCELLANEOUS)

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	2016	Vinyl Floor Tile(s)/Material	F	2	REF O9A			11490	10	SF	1'X1'	WHITE
ACM	2021	Floor Tile Mastic	F	10	CHRYSOTILE			9500	0	SF	NA	NA
ACM	2021	Floor Tile Mastic	F	10	REF 03A			9500	0	SF	NA	NA
ACM	2021	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			9500	3	SF	1'X1'	WHITE
ACM	2021	Vinyl Floor Tile(s)/Material	F	2	REF 02A			9500	3	SF	1'X1'	WHITE
ACM	2729	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			996	0	SF	NA	YELLOW
ACM	2729	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			756	0	SF	NA	RED
ACM	2729	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			954	0	SF	NA	BEIGE
ACM	2729	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			266	0	SF	NA	DARK BROWN
ACM	2729	Vinyl Floor Tile(s)/Material	F	30	REF 05A			996	0	SF	NA	YELLOW
ACM	2729	Vinyl Floor Tile(s)/Material	F	30	REF 07A			756	0	SF	NA	RED
ACM	2729	Vinyl Floor Tile(s)/Material	F	30	REF 09A			954	0	SF	NA	BEIGE
ACM	2729	Vinyl Floor Tile(s)/Material	F	30	REF 11A			266	0	SF	NA	DARK BROWN
ACM	2729	Vinyl Floor Tile(s)/Material	F	20	CHRYSOTILE			3484	0	SF	NA	BROWN
ACM	2729	Vinyl Floor Tile(s)/Material	F	20	REF 02A			3484	0	SF	NA	BROWN
ACM	2729	Floor Tile Mastic	F	2	CHRYSOTILE			276	0	SF	NA	NA
ACM	2729	Floor Tile Mastic	F	2	REF 16A			276	0	SF	NA	NA
ACM	3586	Floor Tile Mastic	F	30	CHRYSOTILE			5600	0	SF	[illegible]	BLACK
ACM	3586	Floor Tile Mastic	F	30	REF 02A			5600	0	SF		BLACK
ACM	3586	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	F	15	CHRYSOTILE			108	0	EA		GRAY
ACM	3586	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	F	15	REF 03A			108	0	EA	1.5	GRAY
ACM	3586	Pipe Fitting(s) on Heating HotWater Lines - Non-Asb. Runs	F	15	REF 03A			108	0	EA	1.5"	GRAY
ACM	3586	Vinyl Floor Tile(s)/Material	F	10	CHRYSOTILE			5600	0	SF	1'X1'	GRAY
ACM	3586	Vinyl Floor Tile(s)/Material	F	10	REF 01A			5600	0	SF	1'X1'	GRAY
ACM	3654	Floor Tile(s)	F	60	CHRYSOTILE			225	0	SF	NA	ORANGE
ACM	3654	Floor Tile(s)	F	60	REF 34A			225	0	SF	NA	ORANGE
ACM	3654	Floor Tile(s)	F	40	CHRYSOTILE			225	0	SF	NA	BROWN
ACM	3654	Floor Tile(s)	F	40	CHRYSOTILE			140	0	SF	NA	DARK BROWN
ACM	3654	Floor Tile(s)	F	40	REF 36A			225	0	SF	NA	BROWN
ACM	3654	Floor Tile(s)	F	40	REF 40A			140	0	SF	NA	DARK BROWN
ACM	3654	Floor Tile Mastic	F	20	CHRYSOTILE			225	0	SF	NA	NA
ACM	3654	Floor Tile Mastic	F	20	REF 21A			225	0	SF	NA	NA
ACM	3654	Floor Tile Mastic	F	15	CHRYSOTILE			140	0	SF	NA	NA
ACM	3654	Floor Tile Mastic	F	15	REF 41A			140	0	SF	NA	NA

ASBESTOS SURVEY SUMMARY REPORT - BUILDINGS BUILT BETWEEN 1955 - 1980 (MISCELLANEOUS)

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	3654	Floor Tile Mastic	F	10	CHRYSOTILE			225	0	SF	NA	NA
ACM	3654	Floor Tile Mastic	F	10	CHRYSOTILE			640	0	SF	NA	NA
ACM	3654	Floor Tile Mastic	F	10	REF 35A			225	0	SF	NA	NA
ACM	3654	Floor Tile Mastic	F	10	REF 43A			640	0	SF	NA	NA
ACM	3654	Floor Tile Mastic	F	5	CHRYSOTILE			225	0	SF	NA	NA
ACM	3654	Floor Tile Mastic	F	5	REF 37A			225	0	SF	NA	NA
ACM	3654	Vinyl Floor Tile(s)/Material	F	3	CHRYSOTILE			8500	0	SF	1'X1'	BROWN,WHITE
ACM	3654	Vinyl Floor Tile(s)/Material	F	3	REF 32A			8500	0	SF	1'X1'	BROWN,WHITE
ACM	3654	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			61970	0	SF	1'X1'	BROWN
ACM	3654	Floor Tile Mastic	F	2	CHRYSOTILE			61970	0	SF	NA	NA
ACM	3654	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			6850	0	SF	1'X1'	GREEN,WHITE
ACM	3654	Floor Tile Mastic	F	2	CHRYSOTILE			6850	0	SF	NA	NA
ACM	3654	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			225	0	SF	1'X1'	TAN,BROWN
ACM	3654	Floor Tile Mastic	F	2	CHRYSOTILE			8500	0	SF	NA	NA
ACM	3654	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			640	0	SF	NA	GRAY, WHITE
ACM	3654	Vinyl Floor Tile(s)/Material	F	2	REF 09A			61970	0	SF	1'X1'	BROWN
ACM	3654	Floor Tile Mastic	F	2	REF 10A			61970	0	SF	NA	NA
ACM	3654	Vinyl Floor Tile(s)/Material	F	2	REF 13A			6850	0	SF	1'X1'	GREEN,WHITE
ACM	3654	Floor Tile Mastic	F	2	REF 14A			6850	0	SF	NA	NA
ACM	3654	Vinyl Floor Tile(s)/Material	F	2	REF 20A			225	0	SF	1'X1'	TAN,BROWN
ACM	3654	Floor Tile Mastic	F	2	REF 33A			8500	0	SF	NA	NA
ACM	3654	Vinyl Floor Tile(s)/Material	F	2	REF 42A			640	0	SF	NA	GRAY, WHITE
ASSUMED-ACM	16	Vinyl Floor Tile(s)/Material	F	10	NA			1877	2	SF	9"X9"	BROWN, TAN
ASSUMED-ACM	16	Floor Tile Mastic	F	10	NA			1877	0	SF	NA	NA
ASSUMED-ACM	16	Roofing Sealant	F	10	NA			4200	0	SF	NA	BLACK
ASSUMED-ACM	17	Vinyl Floor Tile(s)/Material	F	10	NA			19646	0	SF	9"X9"	TAN
ASSUMED-ACM	17	Floor Tile Mastic	F	10	NA			19646	0	SF	NA	NA
ASSUMED-ACM	17	Ceiling Plaster	F	10	NA			840	90	SF	NA	NA
ASSUMED-ACM	17	Roofing Sealant	F	10	NA			15490	0	SF	NA	NA
ASSUMED-ACM	17	Asphalt Roof Shingle(s)	F	10	NA			6760	0	SF	NA	BLACK
ASSUMED-ACM	213	Fire Door Insulation	F	10	NA			2	0	EA	NA	NA
ASSUMED-ACM	624	Roofing Sealant	F	10	NA			16900	0	SF	NA	NA
ASSUMED-ACM	1489	Roofing Sealant	F	10	NA			250	0	SF	NA	BLACK
ASSUMED-ACM	2001	Fire Door Insulation	F	10	NA			4	0	EA	NA	NA

ASBESTOS SURVEY SUMMARY REPORT - BUILDINGS BUILT BETWEEN 1955 - 1980 (MISCELLANEOUS)

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	2001	Roofing Sealant	F	10	NA			10300	0	SF	NA	NA
ASSUMED-ACM	2005	Roofing Sealant	F	10	NA			2688	0	SF	NA	BLACK
ASSUMED-ACM	2005	Wall Board - Transite (or Similar Material)	F	10	NA			280	0	SF	NA	GRAY
ASSUMED-ACM	2006	Roofing Sealant	F	10	NA			1400	0	SF	NA	BLACK
ASSUMED-ACM	2007	Vinyl Floor Tile(s)/Material	F	10	NA			1615	0	SF	9"X9"	GRAY
ASSUMED-ACM	2007	Floor Tile Mastic	F	10	NA			1615	0	SF	NA	BLACK
ASSUMED-ACM	2007	Wall Board - Transite (or Similar Material)	F	10	NA			1000	5	SF	NA	GRAY
ASSUMED-ACM	2016	Roofing Sealant	F	10	NA			15442	0	SF	NA	BLACK
ASSUMED-ACM	2021	Roofing Sealant	F	10	NA			46394	0	SF	NA	BLACK
ASSUMED-ACM	2729	Roofing Sealant	F	10	NA			10032	0	SF	NA	BLACK
ASSUMED-ACM	3500	Vinyl Floor Tile(s)/Material	F	10	NA			975	0	SF	9"X9"	TAN
ASSUMED-ACM	3500	Floor Tile Mastic	F	10	NA			975	0	SF	NA	NA
ASSUMED-ACM	3500	Roofing Sealant	F	10	NA			6799	0	SF	NA	BLACK
ASSUMED-ACM	3586	Roofing Sealant	F	10	NA			6500	0	SF	NA	NA
ASSUMED-ACM	3587	Roofing Sealant	F	10	NA			4874	0	SF	NA	BLACK
ASSUMED-ACM	3587	Vinyl Floor Tile(s)/Material	F	10	NA			264	0	SF	9"X9"	GRAY
ASSUMED-ACM	3587	Floor Tile Mastic	F	10	NA			264	0	SF	NA	NA
ASSUMED-ACM	3654	Insulation on Pipe(s) of Unknown Function	F	10	NA			2	0	LF	24"	NA
ASSUMED-ACM	3654	Vinyl Floor Tile(s)/Material	F	10	NA			3700	0	SF	9"X9"	BLUE, WHITE
ASSUMED-ACM	3654	Floor Tile Mastic	F	10	NA			3700	0	SF	NA	NA
ASSUMED-ACM	3654	Fire Door Insulation	F	10	NA			11	0	EA	NA	NA
ASSUMED-ACM	3654	Roofing Sealant	F	10	NA			46000	0	SF	NA	BLACK

Table 12. Buildings constructed after 1980

ASBESTOS SURVEY SUMMARY REPORT - BUILDINGS CONSTRUCTED AFTER 1980

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	2018	Roofing Sealant	F	10	NA			1848	0	SF	NA	GRAY
ASSUMED-ACM	2680	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	3578	Fire Door Insulation	F	10	NA			6	0	EA	3' X 7'	NA

Table 13. Verbeck Housing Area

ASBESTOS SURVEY SUMMARY REPORT - VERBECK HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1004	Breech or Stack Insulation- Magnesia/Calciform	C	2	CHRYSOTILE	40	AMOSITE	325	10	SF	NA	WHITE
ACM	1004	Breech or Stack Insulation- Magnesia/Calciform	C	2	REF 08A	40	REF 08A	325	10	SF	NA	WHITE
ACM	1004	Breech or Stack Insulation- Magnesia/Calciform	C	2	REF 08A	40	REF 08A	325	10	SF	NA	WHITE
ACM	1010	Pipe Fitting(s) on Other Pipes - Asbestos Runs	C	70	CHRYSOTILE			1	1	EA	NA	GRAY
ACM	1010	Pipe Fitting(s) on Other Pipes - Asbestos Runs	C	70	REF 34A			1	1	EA	NA	GRAY
ACM	1014	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	C	40	AMOSITE			840	15	LF	<6"	WHITE
ACM	1014	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	C	40	REF 03A			840	15	LF	<6"	WHITE
ACM	1014	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	C	40	REF 03A			840	15	LF	<6"	WHITE
ACM	1014	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	40	REF 03A			164	5	EA	<6"	GRAY
ACM	1014	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	40	REF 03A			164	5	EA	<6"	GRAY
ACM	1014	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	C	40	REF 03A			164	5	EA	<6"	GRAY
ACM	1014	Breech or Stack Insulation- Magnesia/Calciform	C	2	REF 08C	50	REF 08C	325	15	SF	NA	WHITE
ACM	1014	Breech or Stack Insulation- Magnesia/Calciform	C	2	REF 08C	50	REF 08C	325	15	SF	NA	WHITE
ACM	1014	Breech or Stack Insulation- Magnesia/Calciform	C	2	CHRYSOTILE	50	AMOSITE	325	15	SF	NA	WHITE
ACM	1004	Rope Gasket	D	50	CHRYSOTILE			5	0	LF	NA	WHITE
ACM	1004	Rope Gasket	D	50	REF 09A			5	0	LF	NA	WHITE
ACM	1006	Pipe Fitting(s) on Other Pipes - Asbestos Runs	D	50	CHRYSOTILE			1	1	EA	NA	GRAY
ACM	1006	Pipe Fitting(s) on Other Pipes - Asbestos Runs	D	50	REF 34A			1	1	EA	NA	GRAY
ACM	1014	Rope Gasket	D	90	CHRYSOTILE			5	0	LF	NA	WHITE
ACM	1014	Rope Gasket	D	90	REF 09A			5	0	LF	NA	WHITE
ACM	1015	Aircell Pipe Insulation on Domestic Hot Water Line(s)	D	70	CHRYSOTILE			225	0	LF	<6"	GRAY
ACM	1015	Aircell Pipe Insulation on Domestic Hot Water Line(s)	D	70	CHRYSOTILE			225	0	LF	<6"	GRAY
ACM	1000	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	70	CHRYSOTILE			120	0	LF	<6"	WHITE
ACM	1000	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	70	CHRYSOTILE			120	0	LF	<6"	WHITE
ACM	1006	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	70	CHRYSOTILE			420	5	LF	<6"	GRAY
ACM	1006	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	70	REF 25A			420	5	LF	<6"	GRAY
ACM	1006	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	70	REF 25A			420	5	LF	<6"	GRAY
ACM	1012	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	70	CHRYSOTILE			120	0	LF	<6"	WHITE
ACM	1012	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	70	CHRYSOTILE			120	0	LF	<6"	WHITE
ACM	1000	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			240	0	LF	<6"	WHITE
ACM	1000	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			24	0	EA	<6"	GRAY
ACM	1000	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			50	0	SF	NA	TAN
ACM	1000	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			50	0	SF	NA	TAN
ACM	1000	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			50	0	SF	NA	TAN

ASBESTOS SURVEY SUMMARY REPORT - VERBECK HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1000	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			50	0	SF	NA	TAN
ACM	1000	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			240	0	LF	<6"	WHITE
ACM	1000	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			240	0	LF	<6"	WHITE
ACM	1000	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			240	0	LF	<6"	WHITE
ACM	1000	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			24	0	EA	<6"	GRAY
ACM	1000	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			24	0	EA	<6"	GRAY
ACM	1000	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			24	0	EA	<6"	GRAY
ACM	1001	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	1001	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	1001	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			680	0	LF	<6"	WHITE
ACM	1001	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			68	0	EA	<6"	GRAY
ACM	1001	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			120	0	SF	NA	YELLOW
ACM	1001	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			120	0	SF	NA	YELLOW
ACM	1001	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			120	0	SF	NA	YELLOW
ACM	1001	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			60	0	SF	NA	YELLOW
ACM	1001	Vinyl Floor Tile(s)/Material	F	30	REF 28A			60	0	SF	NA	YELLOW
ACM	1001	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1001	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1001	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1001	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1001	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1001	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1002	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	1002	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	1002	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			680	0	LF	<6"	WHITE
ACM	1002	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			68	0	EA	<6"	GRAY
ACM	1002	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			60	0	SF	NA	YELLOW
ACM	1002	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			60	0	SF	NA	YELLOW
ACM	1002	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			60	0	SF	NA	YELLOW
ACM	1002	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			100	0	SF	NA	TAN
ACM	1002	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			100	0	SF	NA	TAN
ACM	1002	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			100	0	SF	NA	TAN
ACM	1002	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			100	0	SF	NA	TAN
ACM	1002	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE

ASBESTOS SURVEY SUMMARY REPORT - VERBECK HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1002	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1002	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1002	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1002	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1002	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1003	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			222	0	LF	<6"	GRAY
ACM	1003	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			222	0	LF	<6"	GRAY
ACM	1003	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			480	0	LF	<6"	WHITE
ACM	1003	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			48	0	EA	<6"	GRAY
ACM	1003	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			55	0	SF	NA	YELLOW
ACM	1003	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			55	0	SF	NA	YELLOW
ACM	1003	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			55	0	SF	NA	YELLOW
ACM	1003	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1003	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1003	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1003	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1003	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1003	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1004	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			360	0	LF	<6"	GRAY
ACM	1004	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			360	0	LF	<6"	GRAY
ACM	1005	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			500	0	LF	<6"	WHITE
ACM	1005	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			500	0	LF	<6"	WHITE
ACM	1005	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			680	0	LF	<6"	WHITE
ACM	1005	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			68	0	EA	<6"	GRAY
ACM	1005	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1005	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1005	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1005	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1005	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1005	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1006	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			920	0	LF	<6"	WHITE
ACM	1006	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			92	0	EA	<6"	GRAY
ACM	1006	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			240	0	SF	NA	YELLOW
ACM	1006	Vinyl Floor Tile(s)/Material	F	30	REF 14A			240	0	SF	NA	YELLOW

ASBESTOS SURVEY SUMMARY REPORT - VERBECK HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1006	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			60	0	SF	NA	TAN
ACM	1006	Vinyl Floor Tile(s)/Material	F	30	REF 21A			60	0	SF	NA	TAN
ACM	1006	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			920	0	LF	<6"	WHITE
ACM	1006	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			920	0	LF	<6"	WHITE
ACM	1006	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			920	0	LF	<6"	WHITE
ACM	1006	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			92	0	EA	<6"	GRAY
ACM	1006	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			92	0	EA	<6"	GRAY
ACM	1006	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			92	0	EA	<6"	GRAY
ACM	1007	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			420	0	LF	<6"	GRAY
ACM	1007	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			420	0	LF	<6"	GRAY
ACM	1007	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			920	0	LF	<6"	WHITE
ACM	1007	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			92	0	EA	<6"	GRAY
ACM	1007	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			180	0	SF	NA	YELLOW
ACM	1007	Vinyl Floor Tile(s)/Material	F	30	REF 14A			180	0	SF	NA	YELLOW
ACM	1007	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			37	0	SF	NA	TAN
ACM	1007	Vinyl Floor Tile(s)/Material	F	30	REF 21A			37	0	SF	NA	TAN
ACM	1007	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			920	0	LF	<6"	WHITE
ACM	1007	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			920	0	LF	<6"	WHITE
ACM	1007	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			920	0	LF	<6"	WHITE
ACM	1007	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			92	0	EA	<6"	GRAY
ACM	1007	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			92	0	EA	<6"	GRAY
ACM	1007	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			92	0	EA	<6"	GRAY
ACM	1008	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			360	0	LF	<6"	GRAY
ACM	1008	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			360	0	LF	<6"	GRAY
ACM	1008	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			720	0	LF	<6"	WHITE
ACM	1008	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			72	0	EA	<6"	GRAY
ACM	1008	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			720	0	LF	<6"	WHITE
ACM	1008	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			720	0	LF	<6"	WHITE
ACM	1008	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			720	0	LF	<6"	WHITE
ACM	1008	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			72	0	EA	<6"	GRAY
ACM	1008	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			72	0	EA	<6"	GRAY
ACM	1008	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			72	0	EA	<6"	GRAY
ACM	1009	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			120	0	LF	<6"	GRAY
ACM	1009	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			120	0	LF	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - VERBECK HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1009	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			320	0	LF	<6"	WHITE
ACM	1009	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			32	0	EA	<6"	GRAY
ACM	1009	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			320	0	LF	<6"	WHITE
ACM	1009	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			320	0	LF	<6"	WHITE
ACM	1009	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			320	0	LF	<6"	WHITE
ACM	1009	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			32	0	EA	<6"	GRAY
ACM	1009	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			32	0	EA	<6"	GRAY
ACM	1009	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			32	0	EA	<6"	GRAY
ACM	1010	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			222	0	LF	<6"	GRAY
ACM	1010	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			222	0	LF	<6"	GRAY
ACM	1010	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			480	0	LF	<6"	WHITE
ACM	1010	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			48	0	EA	<6"	GRAY
ACM	1010	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1010	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1010	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1010	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1010	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1010	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1011	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	1011	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	1011	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			680	0	LF	<6"	WHITE
ACM	1011	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			68	0	EA	<6"	GRAY
ACM	1011	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			120	0	SF	NA	YELLOW
ACM	1011	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			120	0	SF	NA	YELLOW
ACM	1011	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			120	0	SF	NA	YELLOW
ACM	1011	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			150	0	SF	NA	TAN
ACM	1011	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			150	0	SF	NA	TAN
ACM	1011	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			150	0	SF	NA	TAN
ACM	1011	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			150	0	SF	NA	TAN
ACM	1011	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1011	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1011	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1011	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1011	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - VERBECK HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1011	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1012	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			680	0	LF	<6"	WHITE
ACM	1012	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			136	0	EA	<6"	GRAY
ACM	1012	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			50	0	SF	NA	TAN
ACM	1012	Vinyl Floor Tile(s)/Material	F	30	REF 21A			50	0	SF	NA	TAN
ACM	1012	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1012	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1012	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1012	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			136	0	EA	<6"	GRAY
ACM	1012	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			136	0	EA	<6"	GRAY
ACM	1012	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			136	0	EA	<6"	GRAY
ACM	1013	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			120	0	LF	<6"	GRAY
ACM	1013	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			120	0	LF	<6"	GRAY
ACM	1013	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			320	0	LF	<6"	WHITE
ACM	1013	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			64	0	EA	<6"	GRAY
ACM	1013	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			320	0	LF	<6"	WHITE
ACM	1013	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			320	0	LF	<6"	WHITE
ACM	1013	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			320	0	LF	<6"	WHITE
ACM	1013	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			64	0	EA	<6"	GRAY
ACM	1013	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			64	0	EA	<6"	GRAY
ACM	1013	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			64	0	EA	<6"	GRAY
ACM	1014	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			360	0	LF	<6"	GRAY
ACM	1014	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			360	0	LF	<6"	GRAY
ACM	1014	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			300	0	SF	NA	YELLOW
ACM	1014	Vinyl Floor Tile(s)/Material	F	30	REF 14A			300	0	SF	NA	YELLOW
ACM	1015	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			480	0	LF	<6"	WHITE
ACM	1015	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			48	0	EA	<6"	GRAY
ACM	1015	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			55	0	SF	NA	YELLOW
ACM	1015	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			55	0	SF	NA	YELLOW
ACM	1015	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			55	0	SF	NA	YELLOW
ACM	1015	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			34	0	SF	NA	TAN
ACM	1015	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			34	0	SF	NA	TAN
ACM	1015	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			34	0	SF	NA	TAN
ACM	1015	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			34	0	SF	NA	TAN

ASBESTOS SURVEY SUMMARY REPORT - VERBECK HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1015	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1015	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1015	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1015	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1015	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1015	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1016	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			420	0	LF	<6"	GRAY
ACM	1016	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			420	0	LF	<6"	GRAY
ACM	1016	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			800	0	LF	<6"	WHITE
ACM	1016	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			160	0	EA	<6"	GRAY
ACM	1016	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			180	0	SF	NA	YELLOW
ACM	1016	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			180	0	SF	NA	YELLOW
ACM	1016	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			180	0	SF	NA	YELLOW
ACM	1016	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			100	0	SF	NA	TAN
ACM	1016	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			100	0	SF	NA	TAN
ACM	1016	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			100	0	SF	NA	TAN
ACM	1016	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			100	0	SF	NA	TAN
ACM	1016	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			800	0	LF	<6"	WHITE
ACM	1016	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			800	0	LF	<6"	WHITE
ACM	1016	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			800	0	LF	<6"	WHITE
ACM	1016	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			160	0	EA	<6"	GRAY
ACM	1016	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			160	0	EA	<6"	GRAY
ACM	1016	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			160	0	EA	<6"	GRAY
ACM	1017	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			222	0	LF	<6"	GRAY
ACM	1017	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			222	0	LF	<6"	GRAY
ACM	1017	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			480	0	LF	<6"	WHITE
ACM	1017	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			48	0	EA	<6"	GRAY
ACM	1017	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			165	0	SF	NA	YELLOW
ACM	1017	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			165	0	SF	NA	YELLOW
ACM	1017	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			165	0	SF	NA	YELLOW
ACM	1017	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			136	0	SF	NA	TAN
ACM	1017	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			136	0	SF	NA	TAN
ACM	1017	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			136	0	SF	NA	TAN
ACM	1017	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			136	0	SF	NA	TAN

ASBESTOS SURVEY SUMMARY REPORT - VERBECK HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1017	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1017	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1017	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			480	0	LF	<6"	WHITE
ACM	1017	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1017	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1017	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			48	0	EA	<6"	GRAY
ACM	1018	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	1018	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	REF 25A			300	0	LF	<6"	GRAY
ACM	1018	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	REF 25A			300	0	LF	<6"	GRAY
ACM	1018	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			680	0	LF	<6"	WHITE
ACM	1018	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			68	0	EA	<6"	GRAY
ACM	1018	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			180	0	SF	NA	YELLOW
ACM	1018	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			180	0	SF	NA	YELLOW
ACM	1018	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			180	0	SF	NA	YELLOW
ACM	1018	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			50	0	SF	NA	TAN
ACM	1018	Vinyl Floor Tile(s)/Material	F	30	REF 21A			50	0	SF	NA	TAN
ACM	1018	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1018	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1018	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			680	0	LF	<6"	WHITE
ACM	1018	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1018	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1018	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			68	0	EA	<6"	GRAY
ACM	1019	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			120	0	LF	<6"	GRAY
ACM	1019	Aircell Pipe Insulation on Domestic Hot Water Line(s)	F	70	CHRYSOTILE			120	0	LF	<6"	GRAY
ACM	1019	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	40	AMOSITE			320	0	LF	<6"	WHITE
ACM	1019	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	40	AMOSITE			32	0	EA	<6"	GRAY
ACM	1019	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			50	0	SF	NA	TAN
ACM	1019	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			50	0	SF	NA	TAN
ACM	1019	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			50	0	SF	NA	TAN
ACM	1019	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			50	0	SF	NA	TAN
ACM	1019	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			320	0	LF	<6"	WHITE
ACM	1019	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			320	0	LF	<6"	WHITE
ACM	1019	Magnesia/Calciform Pipe Insul.on Steam Heating Line(s)	F	0	ND			320	0	LF	<6"	WHITE
ACM	1019	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			32	0	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - VERBECK HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	1019	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			32	0	EA	<6"	GRAY
ACM	1019	Pipe Fitting(s) on Steam Heating Lines - Asbestos Runs	F	0	ND			32	0	EA	<6"	GRAY
ASSUMED-ACM	1000	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1001	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1002	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1003	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1004	Roofing Sealant	F	10	NA			15	0	SF	NA	BLACK
ASSUMED-ACM	1004	Roofing Sealant	F	10	NA			600	0	SF	NA	BLACK
ASSUMED-ACM	1005	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1006	Roofing Sealant	F	10	NA			14	0	SF	NA	BLACK
ASSUMED-ACM	1007	Roofing Sealant	F	10	NA			14	0	SF	NA	BLACK
ASSUMED-ACM	1008	Roofing Sealant	F	10	NA			15	0	SF	NA	BLACK
ASSUMED-ACM	1009	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	1010	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1011	Roofing Sealant	F	10	NA			15	0	SF	NA	BLACK
ASSUMED-ACM	1012	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	1013	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	1014	Roofing Sealant	F	10	NA			15	0	SF	NA	BLACK
ASSUMED-ACM	1014	Roofing Sealant	F	10	NA			600	0	SF	NA	BLACK
ASSUMED-ACM	1015	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	1016	Roofing Sealant	F	10	NA			20	0	SF	NA	BLACK
ASSUMED-ACM	1017	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK
ASSUMED-ACM	1018	Roofing Sealant	F	10	NA			15	0	SF	NA	BLACK
ASSUMED-ACM	1019	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	1020	Roofing Sealant	F	10	NA			1322	0	SF	NA	BLACK
ASSUMED-ACM	1021	Roofing Sealant	F	10	NA			1980	0	SF	NA	BLACK
ASSUMED-ACM	1022	Roofing Sealant	F	10	NA			3263	0	SF	NA	BLACK
ASSUMED-ACM	1023	Roofing Sealant	F	10	NA			4106	0	SF	NA	BLACK
ASSUMED-ACM	1024	Roofing Sealant	F	10	NA			2847	0	SF	NA	BLACK
ASSUMED-ACM	1025	Roofing Sealant	F	10	NA			2190	0	SF	NA	BLACK
ASSUMED-ACM	1026	Roofing Sealant	F	10	NA			2190	0	SF	NA	BLACK
ASSUMED-ACM	1027	Roofing Sealant	F	10	NA			2847	0	SF	NA	BLACK
ASSUMED-ACM	1028	Roofing Sealant	F	10	NA			3460	0	SF	NA	BLACK
ASSUMED-ACM	1029	Roofing Sealant	F	10	NA			2617	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - VERBECK HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	1030	Roofing Sealant	F	10	NA			2235	0	SF	NA	BLACK
ASSUMED-ACM	1031	Roofing Sealant	F	10	NA			1747	0	SF	NA	BLACK
ASSUMED-ACM	1032	Roofing Sealant	F	10	NA			1977	0	SF	NA	BLACK
ASSUMED-ACM	1033	Roofing Sealant	F	10	NA			2847	0	SF	NA	BLACK
ASSUMED-ACM	1034	Roofing Sealant	F	10	NA			1322	0	SF	NA	BLACK
ASSUMED-ACM	1035	Roofing Sealant	F	10	NA			2847	0	SF	NA	BLACK
ASSUMED-ACM	1036	Roofing Sealant	F	10	NA			515	0	SF	NA	BLACK
ASSUMED-ACM	1037	Roofing Sealant	F	10	NA			515	0	SF	NA	BLACK
ASSUMED-ACM	1038	Roofing Sealant	F	10	NA			715	0	SF	NA	BLACK
ASSUMED-ACM	1039	Roofing Sealant	F	10	NA			515	0	SF	NA	BLACK
ASSUMED-ACM	1040	Roofing Sealant	F	10	NA			464	0	SF	NA	BLACK

Table 14. Daveo, Salerno, Shiloh, and Shirley Housing Areas

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	405	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			1045	0	SF	NA	YELLOW
ACM	405	Vinyl Floor Tile(s)/Material	F	30	REF 14A			1045	0	SF	NA	YELLOW
ACM	771	Floor Tile Mastic	F	2	CHRYSOTILE			3330	0	SF	NA	BLACK
ACM	771	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	771	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	772	Floor Tile Mastic	F	2	CHRYSOTILE			3330	0	SF	NA	BLACK
ACM	772	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	772	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	773	Floor Tile Mastic	F	2	CHRYSOTILE			3330	0	SF	NA	BLACK
ACM	773	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	773	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	774	Floor Tile Mastic	F	2	CHRYSOTILE			3330	0	SF	NA	BLACK
ACM	774	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	774	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	775	Floor Tile Mastic	F	2	CHRYSOTILE			3330	0	SF	NA	BLACK
ACM	775	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	775	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	776	Floor Tile Mastic	F	2	CHRYSOTILE			3330	0	SF	NA	BLACK
ACM	776	Floor Tile Mastic	F	2	REF 05A			3330	0	SF	NA	BLACK
ACM	777	Floor Tile Mastic	F	2	CHRYSOTILE			3330	0	SF	NA	BLACK
ACM	777	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	777	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	778	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	779	Floor Tile Mastic	F	2	CHRYSOTILE			3330	0	SF	NA	BLACK
ACM	779	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	779	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	780	Floor Tile Mastic	F	2	CHRYSOTILE			3330	0	SF	NA	BLACK
ACM	780	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	780	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	781	Floor Tile Mastic	F	2	CHRYSOTILE			3330	0	SF	NA	BLACK
ACM	781	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	781	Floor Tile Mastic	F	0	ND			3330	0	SF	NA	BLACK
ACM	929	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	929	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	929	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	929	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	929	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	2	CHRYSOTILE			2510	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	0	ND			2510	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	0	ND			2510	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	0	ND			2510	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	0	ND			2510	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	0	ND			2510	0	SF	NA	BLACK
ACM	929	Floor Tile Mastic	F	0	ND			2510	0	SF	NA	BLACK
ACM	930	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			530	0	SF	NA	YELLOW,BROWN
ACM	930	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			530	0	SF	NA	YELLOW,BROWN
ACM	930	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			530	0	SF	NA	YELLOW,BROWN
ACM	930	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			530	0	SF	NA	YELLOW,BROWN
ACM	930	Floor Tile Mastic	F	2	CHRYSOTILE			3720	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	2	CHRYSOTILE			3720	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	2	CHRYSOTILE			2760	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	0	ND			3720	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	0	ND			3720	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	0	ND			3720	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	0	ND			3720	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	0	ND			2760	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	0	ND			2760	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	0	ND			2760	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	0	ND			2760	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	0	ND			2760	0	SF	NA	BLACK
ACM	930	Floor Tile Mastic	F	0	ND			2760	0	SF	NA	BLACK
ACM	931	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	931	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	931	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	931	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	931	Floor Tile Mastic	F	5	CHRYSOTILE			140	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	931	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	2	CHRYSOTILE			2650	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	931	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	932	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			920	0	SF	NA	YELLOW,BROWN
ACM	932	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			920	0	SF	NA	YELLOW,BROWN
ACM	932	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			920	0	SF	NA	YELLOW,BROWN
ACM	932	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			920	0	SF	NA	YELLOW,BROWN
ACM	932	Floor Tile Mastic	F	2	CHRYSOTILE			3440	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	2	CHRYSOTILE			3440	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	2	CHRYSOTILE			3090	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	0	ND			3090	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	0	ND			3090	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	0	ND			3090	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	0	ND			3090	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	0	ND			3090	0	SF	NA	BLACK
ACM	932	Floor Tile Mastic	F	0	ND			3090	0	SF	NA	BLACK
ACM	933	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			975	0	SF	NA	YELLOW,BROWN
ACM	933	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			975	0	SF	NA	YELLOW,BROWN
ACM	933	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			975	0	SF	NA	YELLOW,BROWN
ACM	933	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			975	0	SF	NA	YELLOW,BROWN
ACM	933	Floor Tile Mastic	F	5	CHRYSOTILE			25	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	5	ND			10	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	2	CHRYSOTILE			3760	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	933	Floor Tile Mastic	F	2	CHRYSOTILE			3760	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	2	CHRYSOTILE			2445	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	0	ND			3760	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	0	ND			3760	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	0	ND			3760	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	0	ND			3760	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	0	ND			2445	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	0	ND			2445	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	0	ND			2445	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	0	ND			2445	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	0	ND			2445	0	SF	NA	BLACK
ACM	933	Floor Tile Mastic	F	0	ND			2445	0	SF	NA	BLACK
ACM	934	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			810	0	SF	NA	YELLOW,BROWN
ACM	934	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			810	0	SF	NA	YELLOW,BROWN
ACM	934	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			810	0	SF	NA	YELLOW,BROWN
ACM	934	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			810	0	SF	NA	YELLOW,BROWN
ACM	934	Floor Tile Mastic	F	2	CHRYSOTILE			3440	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	2	CHRYSOTILE			3440	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	2	CHRYSOTILE			3640	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	0	ND			3640	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	0	ND			3640	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	0	ND			3640	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	0	ND			3640	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	0	ND			3640	0	SF	NA	BLACK
ACM	934	Floor Tile Mastic	F	0	ND			3640	0	SF	NA	BLACK
ACM	935	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			720	0	SF	NA	YELLOW,BROWN
ACM	935	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			720	0	SF	NA	YELLOW,BROWN
ACM	935	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			720	0	SF	NA	YELLOW,BROWN
ACM	935	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			720	0	SF	NA	YELLOW,BROWN
ACM	935	Floor Tile Mastic	F	2	CHRYSOTILE			2875	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	2	CHRYSOTILE			2875	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	2	CHRYSOTILE			2955	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	935	Floor Tile Mastic	F	0	ND			2875	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	0	ND			2875	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	0	ND			2875	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	0	ND			2875	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	0	ND			2955	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	0	ND			2955	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	0	ND			2955	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	0	ND			2955	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	0	ND			2955	0	SF	NA	BLACK
ACM	935	Floor Tile Mastic	F	0	ND			2955	0	SF	NA	BLACK
ACM	936	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	936	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	936	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	936	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	936	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	2	CHRYSOTILE			2000	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	0	ND			2000	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	0	ND			2000	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	0	ND			2000	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	0	ND			2000	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	0	ND			2000	0	SF	NA	BLACK
ACM	936	Floor Tile Mastic	F	0	ND			2000	0	SF	NA	BLACK
ACM	937	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	937	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	937	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	937	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	937	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	2	CHRYSOTILE			2790	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	937	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	0	ND			2790	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	0	ND			2790	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	0	ND			2790	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	0	ND			2790	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	0	ND			2790	0	SF	NA	BLACK
ACM	937	Floor Tile Mastic	F	0	ND			2790	0	SF	NA	BLACK
ACM	938	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	938	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	938	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	938	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	938	Floor Tile Mastic	F	5	CHRYSOTILE			140	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	2	CHRYSOTILE			2650	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	938	Floor Tile Mastic	F	0	ND			2650	0	SF	NA	BLACK
ACM	939	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	939	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	939	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	939	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	939	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	2	CHRYSOTILE			2070	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	939	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	0	ND			2070	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	0	ND			2070	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	0	ND			2070	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	0	ND			2070	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	0	ND			2070	0	SF	NA	BLACK
ACM	939	Floor Tile Mastic	F	0	ND			2070	0	SF	NA	BLACK
ACM	940	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	940	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	940	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	940	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	940	Floor Tile Mastic	F	5	CHRYSOTILE			390	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	2	CHRYSOTILE			1760	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	0	ND			1760	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	0	ND			1760	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	0	ND			1760	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	0	ND			1760	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	0	ND			1760	0	SF	NA	BLACK
ACM	940	Floor Tile Mastic	F	0	ND			1760	0	SF	NA	BLACK
ACM	941	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			530	0	SF	NA	YELLOW,BROWN
ACM	941	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			530	0	SF	NA	YELLOW,BROWN
ACM	941	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			530	0	SF	NA	YELLOW,BROWN
ACM	941	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			530	0	SF	NA	YELLOW,BROWN
ACM	941	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	2	CHRYSOTILE			2620	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	0	ND			2550	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	941	Floor Tile Mastic	F	0	ND			2620	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	0	ND			2620	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	0	ND			2620	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	0	ND			2620	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	0	ND			2620	0	SF	NA	BLACK
ACM	941	Floor Tile Mastic	F	0	ND			2620	0	SF	NA	BLACK
ACM	942	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			1060	0	SF	NA	YELLOW,BROWN
ACM	942	Vinyl Floor Tile(s)/Material	F	30	REF. 06A			1060	0	SF	NA	YELLOW,BROWN
ACM	943	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			1000	0	SF	NA	YELLOW,BROWN
ACM	943	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			1000	0	SF	NA	YELLOW,BROWN
ACM	943	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			1000	0	SF	NA	YELLOW,BROWN
ACM	943	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			1000	0	SF	NA	YELLOW,BROWN
ACM	943	Floor Tile Mastic	F	2	CHRYSOTILE			3320	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	2	CHRYSOTILE			3320	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	2	CHRYSOTILE			2005	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	0	ND			3320	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	0	ND			3320	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	0	ND			3320	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	0	ND			3320	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	0	ND			2005	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	0	ND			2005	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	0	ND			2005	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	0	ND			2005	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	0	ND			2005	0	SF	NA	BLACK
ACM	943	Floor Tile Mastic	F	0	ND			2005	0	SF	NA	BLACK
ACM	944	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			920	0	SF	NA	YELLOW,BROWN
ACM	944	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			920	0	SF	NA	YELLOW,BROWN
ACM	944	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			920	0	SF	NA	YELLOW,BROWN
ACM	944	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			920	0	SF	NA	YELLOW,BROWN
ACM	944	Floor Tile Mastic	F	5	CHRYSOTILE			140	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	2	CHRYSOTILE			3440	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	2	CHRYSOTILE			3440	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	2	CHRYSOTILE			2950	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	944	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	0	ND			2950	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	0	ND			2950	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	0	ND			2950	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	0	ND			2950	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	0	ND			2950	0	SF	NA	BLACK
ACM	944	Floor Tile Mastic	F	0	ND			2950	0	SF	NA	BLACK
ACM	945	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			860	0	SF	NA	YELLOW,BROWN
ACM	945	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			860	0	SF	NA	YELLOW,BROWN
ACM	945	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			860	0	SF	NA	YELLOW,BROWN
ACM	945	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			860	0	SF	NA	YELLOW,BROWN
ACM	945	Floor Tile Mastic	F	2	CHRYSOTILE			3320	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	2	CHRYSOTILE			3320	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	2	CHRYSOTILE			3400	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	0	ND			3320	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	0	ND			3320	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	0	ND			3320	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	0	ND			3320	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	0	ND			3400	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	0	ND			3400	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	0	ND			3400	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	0	ND			3400	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	0	ND			3400	0	SF	NA	BLACK
ACM	945	Floor Tile Mastic	F	0	ND			3400	0	SF	NA	BLACK
ACM	946	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			1060	0	SF	NA	YELLOW,BROWN
ACM	946	Vinyl Floor Tile(s)/Material	F	30	REF. 06A			1060	0	SF	NA	YELLOW,BROWN
ACM	946	Floor Tile Mastic	F	5	CHRYSOTILE			885	0	SF	NA	BLACK
ACM	946	Floor Tile Mastic	F	5	REF. 11A			885	0	SF	NA	BLACK
ACM	947	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			840	0	SF	NA	YELLOW,BROWN
ACM	947	Vinyl Floor Tile(s)/Material	F	30	REF. 06A			840	0	SF	NA	YELLOW,BROWN
ACM	947	Floor Tile Mastic	F	5	CHRYSOTILE			20	0	SF	NA	BLACK
ACM	947	Floor Tile Mastic	F	5	REF. 16A			20	0	SF	NA	BLACK
ACM	947	Floor Tile Mastic	F	2	CHRYSOTILE			3320	0	SF	NA	BLACK
ACM	947	Floor Tile Mastic	F	2	REF. 05A			3320	0	SF	NA	BLACK
ACM	948	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			640	0	SF	NA	YELLOW,BROWN
ACM	948	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			640	0	SF	NA	YELLOW,BROWN

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	948	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			640	0	SF	NA	YELLOW,BROWN
ACM	948	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			640	0	SF	NA	YELLOW,BROWN
ACM	948	Floor Tile Mastic	F	2	CHRYSOTILE			3440	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	2	CHRYSOTILE			3440	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	2	CHRYSOTILE			3670	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	0	ND			3440	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	0	ND			3670	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	0	ND			3670	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	0	ND			3670	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	0	ND			3670	0	SF	NA	BLACK
ACM	948	Floor Tile Mastic	F	0	ND			3670	0	SF	NA	BLACK
ACM	949	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	949	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	949	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	949	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			500	0	SF	NA	YELLOW,BROWN
ACM	949	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			445	0	SF	1'X1'	BEIGE,BROWN
ACM	949	Floor Tile Mastic	F	2	CHRYSOTILE			2150	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	2	CHRYSOTILE			2150	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	2	CHRYSOTILE			2810	0	SF	NA	BLACK
ACM	949	Vinyl Floor Tile(s)/Material	F	2	REF. 22A			445	0	SF	1'X1'	BEIGE,BROWN
ACM	949	Floor Tile Mastic	F	0	ND			2150	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	0	ND			2150	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	0	ND			2150	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	0	ND			2150	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	0	ND			2810	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	0	ND			2810	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	0	ND			2810	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	0	ND			2810	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	0	ND			2810	0	SF	NA	BLACK
ACM	949	Floor Tile Mastic	F	0	ND			2810	0	SF	NA	BLACK
ACM	950	Vinyl Floor Tile(s)/Material	F	30	CHRYSOTILE			780	0	SF	NA	YELLOW,BROWN
ACM	950	Vinyl Floor Tile(s)/Material	F	30	REF. 06A			780	0	SF	NA	YELLOW,BROWN

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	950	Floor Tile Mastic	F	2	CHRYSOTILE			2550	0	SF	NA	BLACK
ACM	950	Floor Tile Mastic	F	2	CHRYSOTILE			2070	0	SF	NA	BLACK
ACM	950	Floor Tile Mastic	F	2	REF. 05A			2550	0	SF	NA	BLACK
ACM	950	Floor Tile Mastic	F	2	REF. 08A			2070	0	SF	NA	BLACK
ASSUMED-ACM	400	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	400	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	401	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	401	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	402	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	402	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	403	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	403	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	404	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	404	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	405	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	405	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	406	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	406	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	407	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	407	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	408	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	408	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	409	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	409	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	410	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	410	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	410	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	410	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	411	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	411	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	412	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	412	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	413	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	413	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	414	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	414	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	414	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	414	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	415	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	415	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	416	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	416	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	417	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	417	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	417	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	417	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	418	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	418	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	419	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	419	Vinyl Floor Tile(s)/Material	F	10	NA			920	0	SF	9"X9"	GRAY
ASSUMED-ACM	419	Floor Tile Mastic	F	10	NA			920	0	SF	NA	BLACK
ASSUMED-ACM	419	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	420	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	420	Vinyl Floor Tile(s)/Material	F	10	NA			390	0	SF	9"X9"	GRAY
ASSUMED-ACM	420	Floor Tile Mastic	F	10	NA			390	0	SF	NA	BLACK
ASSUMED-ACM	420	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	421	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	421	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	422	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	422	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	422	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	422	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	700	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	700	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	701	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	701	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	701	Vinyl Floor Tile(s)/Material	F	10	NA			360	0	SF	9"X9"	GRAY
ASSUMED-ACM	701	Floor Tile Mastic	F	10	NA			360	0	SF	NA	BLACK
ASSUMED-ACM	702	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	702	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	703	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	703	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	704	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	704	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	704	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	704	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	705	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	705	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	705	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	705	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	706	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	706	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	707	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	707	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	708	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	708	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	709	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	709	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	710	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	710	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	711	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	711	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	711	Vinyl Floor Tile(s)/Material	F	10	NA			720	0	SF	9"X9"	GRAY
ASSUMED-ACM	711	Floor Tile Mastic	F	10	NA			720	0	SF	NA	BLACK
ASSUMED-ACM	712	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	712	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	712	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	712	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	713	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	713	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	714	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	714	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	714	Vinyl Floor Tile(s)/Material	F	10	NA			820	0	SF	9"X9"	GRAY
ASSUMED-ACM	714	Floor Tile Mastic	F	10	NA			820	0	SF	NA	BLACK
ASSUMED-ACM	715	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	715	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	716	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	716	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	716	Vinyl Floor Tile(s)/Material	F	10	NA			360	0	SF	9"X9"	GRAY
ASSUMED-ACM	716	Floor Tile Mastic	F	10	NA			360	0	SF	NA	BLACK
ASSUMED-ACM	717	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	717	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	717	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	717	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	718	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	718	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	719	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	719	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	720	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	720	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	721	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	721	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	722	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	722	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	722	Vinyl Floor Tile(s)/Material	F	10	NA			920	0	SF	9"X9"	GRAY
ASSUMED-ACM	722	Floor Tile Mastic	F	10	NA			920	0	SF	NA	BLACK
ASSUMED-ACM	723	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	723	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	724	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	724	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	725	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	725	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	725	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	725	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	726	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	726	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	727	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	727	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	727	Vinyl Floor Tile(s)/Material	F	10	NA			460	2	SF	9"X9"	GRAY
ASSUMED-ACM	727	Floor Tile Mastic	F	10	NA			360	0	SF	NA	BLACK
ASSUMED-ACM	728	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	728	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	729	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	729	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	730	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	730	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	731	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	731	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	732	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	732	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	733	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	733	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	733	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	733	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	734	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	734	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	734	Vinyl Floor Tile(s)/Material	F	10	NA			820	0	SF	9"X9"	GRAY
ASSUMED-ACM	734	Floor Tile Mastic	F	10	NA			820	0	SF	NA	BLACK
ASSUMED-ACM	735	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	735	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	735	Vinyl Floor Tile(s)/Material	F	10	NA			920	0	SF	9"X9"	GRAY
ASSUMED-ACM	735	Floor Tile Mastic	F	10	NA			920	0	SF	NA	BLACK
ASSUMED-ACM	736	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	736	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	737	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	737	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	738	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	738	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	738	Vinyl Floor Tile(s)/Material	F	10	NA			360	0	SF	9"X9"	GRAY
ASSUMED-ACM	738	Floor Tile Mastic	F	10	NA			360	0	SF	NA	BLACK
ASSUMED-ACM	739	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	739	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	739	Vinyl Floor Tile(s)/Material	F	10	NA			360	0	SF	9"X9"	GRAY
ASSUMED-ACM	739	Floor Tile Mastic	F	10	NA			360	0	SF	NA	BLACK
ASSUMED-ACM	740	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	740	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	740	Vinyl Floor Tile(s)/Material	F	10	NA			360	0	SF	9"X9"	GRAY
ASSUMED-ACM	740	Floor Tile Mastic	F	10	NA			360	0	SF	NA	BLACK
ASSUMED-ACM	741	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	741	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	742	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	742	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	742	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	742	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	743	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	743	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	744	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	744	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	745	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	745	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	746	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	746	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	747	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	747	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	748	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	748	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	749	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	749	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	750	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	750	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	750	Vinyl Floor Tile(s)/Material	F	10	NA			360	0	SF	9"X9"	GRAY
ASSUMED-ACM	750	Floor Tile Mastic	F	10	NA			360	0	SF	NA	BLACK
ASSUMED-ACM	751	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	751	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	751	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	751	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	752	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	752	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	753	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	753	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	754	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	754	Roofing Sealant	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	754	Vinyl Floor Tile(s)/Material	F	10	NA			920	0	SF	9"X9"	GRAY
ASSUMED-ACM	754	Floor Tile Mastic	F	10	NA			920	0	SF	NA	BLACK
ASSUMED-ACM	755	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	755	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	756	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	756	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	757	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	757	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	757	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	757	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	758	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	758	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	759	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	759	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	760	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	760	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	761	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	761	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	762	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	762	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	762	Vinyl Floor Tile(s)/Material	F	10	NA			360	0	SF	9"X9"	GRAY
ASSUMED-ACM	762	Floor Tile Mastic	F	10	NA			360	0	SF	NA	BLACK
ASSUMED-ACM	763	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	763	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	764	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	764	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	765	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	765	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	765	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	765	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK
ASSUMED-ACM	766	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	766	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	767	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	767	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	768	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	768	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	769	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	769	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	769	Vinyl Floor Tile(s)/Material	F	10	NA			460	0	SF	9"X9"	GRAY
ASSUMED-ACM	769	Floor Tile Mastic	F	10	NA			460	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	770	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	770	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	771	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	771	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	772	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	772	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	773	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	773	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	774	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	774	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	775	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	775	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	776	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	776	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	777	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	777	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	778	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	778	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	779	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	779	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	780	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	780	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	780	Vinyl Floor Tile(s)/Material	F	10	NA			920	0	SF	9"X9"	GRAY
ASSUMED-ACM	780	Floor Tile Mastic	F	10	NA			920	0	SF	NA	BLACK
ASSUMED-ACM	781	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	781	Roofing Sealant	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	781	Vinyl Floor Tile(s)/Material	F	10	NA			850	0	SF	9"X9"	GRAY
ASSUMED-ACM	781	Floor Tile Mastic	F	10	NA			850	0	SF	NA	BLACK
ASSUMED-ACM	929	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	929	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	930	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	930	Vinyl Floor Tile(s)/Material	F	10	NA			880	0	SF	9"X9"	GRAY
ASSUMED-ACM	930	Floor Tile Mastic	F	10	NA			880	0	SF	NA	BLACK
ASSUMED-ACM	930	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	931	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	931	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	932	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	932	Vinyl Floor Tile(s)/Material	F	10	NA			440	0	SF	9"X9"	GRAY
ASSUMED-ACM	932	Floor Tile Mastic	F	10	NA			440	0	SF	NA	BLACK
ASSUMED-ACM	932	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	933	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	933	Vinyl Floor Tile(s)/Material	F	10	NA			375	5	SF	9"X9"	GRAY
ASSUMED-ACM	933	Floor Tile Mastic	F	.0	NA			375	0	SF	NA	BLACK
ASSUMED-ACM	933	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	934	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	934	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	935	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	935	Vinyl Floor Tile(s)/Material	F	10	NA			750	0	SF	9"X9"	GRAY
ASSUMED-ACM	935	Floor Tile Mastic	F	10	NA			750	0	SF	NA	BLACK
ASSUMED-ACM	935	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	936	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	936	Vinyl Floor Tile(s)/Material	F	10	NA			510	0	SF	9"X9"	GRAY
ASSUMED-ACM	936	Floor Tile Mastic	F	10	NA			510	0	SF	NA	BLACK
ASSUMED-ACM	936	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	937	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	937	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	938	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	938	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	939	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	939	Vinyl Floor Tile(s)/Material	F	10	NA			440	0	SF	9"X9"	GRAY
ASSUMED-ACM	939	Floor Tile Mastic	F	10	NA			440	0	SF	NA	BLACK
ASSUMED-ACM	939	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	940	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	940	Vinyl Floor Tile(s)/Material	F	10	NA			375	0	SF	9"X9"	GRAY
ASSUMED-ACM	940	Floor Tile Mastic	F	10	NA			375	0	SF	NA	BLACK
ASSUMED-ACM	940	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	941	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	941	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	942	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	942	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	943	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	943	Vinyl Floor Tile(s)/Material	F	10	NA			1255	0	SF	9"X9"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - DAVAO, SALERNO, SHILOH AND SHIRLEY HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	943	Floor Tile Mastic	F	10	NA			1255	0	SF	NA	BLACK
ASSUMED-ACM	943	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	944	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	944	Vinyl Floor Tile(s)/Material	F	10	NA			440	0	SF	9"X9"	GRAY
ASSUMED-ACM	944	Floor Tile Mastic	F	10	NA			440	0	SF	NA	BLACK
ASSUMED-ACM	944	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	945	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	945	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	946	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	946	Vinyl Floor Tile(s)/Material	F	10	NA			815	0	SF	9"X9"	GRAY
ASSUMED-ACM	946	Floor Tile Mastic	F	10	NA			815	0	SF	NA	BLACK
ASSUMED-ACM	946	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	947	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	947	Vinyl Floor Tile(s)/Material	F	10	NA			440	0	SF	9"X9"	GRAY
ASSUMED-ACM	947	Floor Tile Mastic	F	10	NA			440	0	SF	NA	BLACK
ASSUMED-ACM	947	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	948	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	948	Roofing Paper / Tar	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	949	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	949	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK
ASSUMED-ACM	950	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	950	Vinyl Floor Tile(s)/Material	F	10	NA			440	0	SF	9"X9"	GRAY
ASSUMED-ACM	950	Floor Tile Mastic	F	10	NA			440	0	SF	NA	BLACK
ASSUMED-ACM	950	Roofing Paper / Tar	F	10	NA			190	0	SF	NA	BLACK

Table 15. Colonial Housing Area

ASBESTOS SURVEY SUMMARY REPORT - C(LONIAL HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	61	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	A	60	CHRYSOTILE			1	1	LF	<6"	GRAY
ACM	73	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	A	60	CHRYSOTILE			1	1	LF	<6"	GRAY
ACM	73	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	A	60	REF 23A			1	1	LF	<6"	GRAY
ACM	73	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	A	60	REF 23A			1	1	LF	<6"	GRAY
ACM	76	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	A	60	CHRYSOTILE			1	1	LF	<6"	GRAY
ACM	49	Ceiling Plaster	D	2	CHRYSOTILE			450	0	SF	NA	WHITE
ACM	69	Ceiling Plaster	D	2	CHRYSOTILE			450	0	SF	NA	WHITE
ACM	70	Ceiling Plaster	D	2	CRYSOTILE			450	0	SF	NA	WHITE
ACM	71	Ceiling Plaster	D	2	CHRYSOTILE			450	0	SF	NA	WHITE
ACM	71	Ceiling Plaster	D	2	REF 11A			450	0	SF	NA	WHITE
ACM	71	Ceiling Plaster	D	2	REF 11A			450	0	SF	NA	WHITE
ACM	73	Pipe Insulation on Domestic Cold Water Line(s)	D	30	CHRYSOTILE			30	0	LF	NA	BLACK
ACM	73	Pipe Insulation on Domestic Cold Water Line(s)	D	30	REF 21A			30	0	LF	NA	BLACK
ACM	73	Pipe Insulation on Domestic Cold Water Line(s)	D	30	REF 21A			30	0	LF	NA	BLACK
ACM	77	Ceiling Plaster	D	2	CHRYSOTILE			450	0	SF	NA	WHITE
ACM	79	Ceiling Plaster	D	2	CHRYSOTILE			450	0	SF	NA	WHITE
ACM	300	Ceiling Plaster	D	2	CHRYSOTILE			450	0	SF	NA	WHITE
ACM	52	Floor Tile Mastic	F	2	CHRYSOTILE			120	0	SF	NA	BLACK
ACM	60	Floor Tile Mastic	F	2	CHRYSOTILE			225	0	SF	NA	BLACK
ACM	60	Floor Tile Mastic	F	2	REF 18A			225	0	SF	NA	BLACK
ACM	63	Floor Tile Mastic	F	2	CHRYSOTILE			225	0	SF	NA	BLACK
ACM	69	Floor Tile Mastic	F	2	CHRYSOTILE			225	0	SF	NA	BLACK
ACM	73	Floor Tile Mastic	F	2	CHRYSOTILE			225	0	SF	NA	BLACK
ASSUMED-ACM	40	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	40	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	41	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	41	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	42	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	42	Wall Board - Transite (or Similar Material)	F	10	NA			6	0	SF	NA	GRAY
ASSUMED-ACM	43	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	43	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	44	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	44	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	45	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	45	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	46	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - COLONIAL HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	47	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	47	Wall Boerd - Transite (or Similar Material)	F	10	NA			10	2	SF	NA	GRAY
ASSUMED-ACM	48	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	48	Wall Board - Transite (or Similar Material)	F	10	NA			5	0	SF	NA	GRAY
ASSUMED-ACM	49	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	49	Wall Board - Transite (or Similar Material)	F	10	NA			20	0	SF	NA	GRAY
ASSUMED-ACM	50	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	50	Wall Board - Transite (or Similar Material)	F	10	NA			300	0	SF	NA	GRAY
ASSUMED-ACM	51	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	51	Wall Board - Transite (or Similar Material)	F	10	NA			3	1	SF	NA	GRAY
ASSUMED-ACM	52	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	52	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	53	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	53	Wall Board - Transite (or Similar Material)	F	10	NA			10	1	SF	NA	GRAY
ASSUMED-ACM	54	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	54	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	55	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	55	Wall Board - Transite (or Similar Material)	F	10	NA			10	5	SF	NA	GRAY
ASSUMED-ACM	56	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	56	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	57	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	57	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	58	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	58	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	59	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	59	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	60	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	60	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	61	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	61	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	62	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	62	Wall Board - Transite (or Similar Material)	F	10	NA			10	2	SF	NA	GRAY
ASSUMED-ACM	63	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	63	Wall Board - Transite (or Similar Material)	F	10	NA			10	0	SF	NA	GRAY
ASSUMED-ACM	69	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	70	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - COLONIAL HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	70	Wall Board - Transite (or Similar Material)	F	10	NA			200	0	SF	NA	GRAY
ASSUMED-ACM	71	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	71	Wall Board - Transite (or Similar Material)	F	10	NA			250	0	SF	NA	GRAY
ASSUMED-ACM	72	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	72	Wall Board - Transite (or Similar Material)	F	10	NA			200	0	SF	NA	GRAY
ASSUMED-ACM	73	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	73	Wall Board - Transite (or Similar Material)	F	10	NA			225	0	SF	NA	GRAY
ASSUMED-ACM	75	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	75	Wall Board - Transite (or Similar Material)	F	10	NA			150	0	SF	NA	GRAY
ASSUMED-ACM	76	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	76	Wall Board - Transite (or Similar Material)	F	10	NA			225	0	SF	NA	GRAY
ASSUMED-ACM	77	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	77	Wall Board - Transite (or Similar Material)	F	10	NA			180	0	SF	NA	GRAY
ASSUMED-ACM	78	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	79	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	300	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	301	Roofing Sealant	F	10	NA			5	0	SF	NA	BLACK

Table 16. Multi-Colonial Housing Area

ASBESTOS SURVEY SUMMARY REPORT - MULTICOLONIAL HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	65	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			500	0	LF	<6"	GRAY
ACM	65	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	20	REF 09A			500	0	LF	<6"	GRAY
ACM	65	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	20	REF 09A			500	0	LF	<6"	GRAY
ACM	65	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 09A			100	0	EA	<6"	GRAY
ACM	65	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 09A			100	0	EA	<6"	GRAY
ACM	65	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 09A			100	0	EA	<6"	GRAY
ACM	66	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			25	0	LF	NA	GRAY
ACM	66	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	REF 21A			25	0	LF	NA	GRAY
ACM	66	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	REF 21A			25	0	LF	NA	GRAY
ACM	84	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			500	0	LF	<6"	GRAY
ACM	84	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	10	REF 09A			500	0	LF	<6"	GRAY
ACM	84	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	10	REF 09A			500	0	LF	<6"	GRAY
ACM	84	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 09A			100	0	EA	<6"	GRAY
ACM	84	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 09A			100	0	EA	<6"	GRAY
ACM	84	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 09A			100	0	EA	<6"	GRAY
ACM	85	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			500	0	LF	<6"	GRAY
ACM	85	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 09A			100	0	EA	<6"	GRAY
ACM	85	Aircell Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			500	0	LF	<6"	GRAY
ACM	85	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 09A			100	0	EA	<6"	GRAY
ACM	64	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	20	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	64	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	E	20	REF 09A			60	0	EA	<6"	GRAY
ACM	64	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	10	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	64	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	E	10	REF 09A			60	0	EA	<6"	GRAY
ACM	66	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	20	CHRYSOTILE			500	0	LF	<6"	GRAY
ACM	66	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	E	20	REF 09A			100	0	EA	<6"	GRAY
ACM	66	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	10	CHRYSOTILE			500	0	LF	<6"	GRAY
ACM	66	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	E	10	REF 09A			100	0	EA	<6"	GRAY
ASSUMED-ACM	67	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	10	NA			400	0	LF	<6"	GRAY
ASSUMED-ACM	67	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	E	10	NA			80	0	EA	<6"	GRAY
ASSUMED-ACM	68	Aircell Pipe Insulation on Domestic Hot Water Line(s)	E	10	NA			400	0	LF	<6"	GRAY
ASSUMED-ACM	68	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	E	10	NA			80	0	EA	<6"	GRAY
ASSUMED-ACM	130	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	E	10	NA			600	0	LF	<6"	WHITE
ASSUMED-ACM	130	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	E	10	NA			40	0	EA	<6"	WHITE
ASSUMED-ACM	131	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	E	10	NA			600	0	LF	<6"	WHITE

ASBESTOS SURVEY SUMMARY REPORT - MULTICOLONIAL HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	131	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	E	10	NA			40	0	EA	<6"	WHITE
ASSUMED-ACM	134	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	E	10	NA			600	0	LF	<6"	WHITE
ASSUMED-ACM	134	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	E	10	NA			40	0	EA	<6"	WHITE
ASSUMED-ACM	135	Magnesia/Calciform Pipe Insul.on Domestic Hot Water Line(s)	E	10	NA			600	0	LF	<6"	WHITE
ASSUMED-ACM	135	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	E	10	NA			40	0	EA	<6"	WHITE
ASSUMED-ACM	64	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	64	Ceiling Board - Transite (or Similar Material)	F	10	NA			30	0	SF	10	GRAY
ASSUMED-ACM	65	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	65	Ceiling Board - Transite (or Similar Material)	F	10	NA			20	0	SF	5'X4'	GRAY
ASSUMED-ACM	65	Vinyl Floor Tile(s)/Material	F	10	NA			240	0	SF	9"X9"	TAN
ASSUMED-ACM	65	Floor Tile Mastic	F	10	NA			240	0	SF	NA	BLACK
ASSUMED-ACM	66	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	66	Ceiling Board - Transite (or Similar Material)	F	10	NA			25	0	SF	NA	GRAY
ASSUMED-ACM	67	Roofing Sealant	F	10	NA			60	0	SF	NA	BLACK
ASSUMED-ACM	68	Roofing Sealant	F	10	NA			60	5	SF	NA	BLACK
ASSUMED-ACM	84	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	85	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	130	Roofing Sealant	F	10	ND			10	0	SF	NA	BLACK
ASSUMED-ACM	131	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	134	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	135	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK

Table 17. Bungalow Housing Area

ASBESTOS SURVEY SUMMARY REPORT - BUNGALOW HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	125	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	60	CHRYSOTILE			90	4	LF	<6"	GRAY
ACM	125	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	60	CHRYSOTILE			90	4	LF	<6"	GRAY
ACM	125	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	60	CHRYSOTILE			90	4	LF	<6"	GRAY
ACM	125	Aircell Pipe Insulation on Hot Water Heating Line(s)	B	60	CHRYSOTILE			90	4	LF	<6"	GRAY
ACM	100	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	SF	<6"	GRAY
ACM	100	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	SF	<6"	GRAY
ACM	100	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	SF	<6"	GRAY
ACM	100	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	SF	<6"	GRAY
ACM	100	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	100	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	100	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	100	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	101	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			70	0	LF	<6"	GRAY
ACM	101	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			70	0	LF	<6"	GRAY
ACM	101	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			70	0	LF	<6"	GRAY
ACM	101	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			70	0	LF	<6"	GRAY
ACM	101	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	101	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	101	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	101	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	102	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	102	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	102	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	102	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	102	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	SF	<6"	GRAY
ACM	102	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	SF	<6"	GRAY
ACM	102	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	SF	<6"	GRAY
ACM	102	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	SF	<6"	GRAY
ACM	103	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	WHITE
ACM	103	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	REF 06A			90	0	LF	<6"	WHITE
ACM	103	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	REF 06A			90	0	LF	<6"	WHITE
ACM	103	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			10	0	EA	<6"	WHITE
ACM	103	Pipe Fitting(s) on Heating HotWater Lines Asbestos Runs	C	60	REF 06A			10	0	EA	<6"	WHITE
ACM	103	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			10	0	EA	<6"	WHITE

ASBESTOS SURVEY SUMMARY REPORT - BUNGALOW HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	104	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	104	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	104	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	104	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	104	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	104	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	104	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	104	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	105	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	105	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	REF 06A			90	0	LF	<6"	GRAY
ACM	105	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	REF 06A			90	0	LF	<6"	GRAY
ACM	105	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			10	0	EA	<6"	GRAY
ACM	105	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			10	0	EA	<6"	GRAY
ACM	105	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			10	0	EA	<6"	GRAY
ACM	108	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	108	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	REF 06A			90	0	LF	<6"	GRAY
ACM	108	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	REF 06A			90	0	LF	<6"	GRAY
ACM	108	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			9	0	EA	<6"	GRAY
ACM	108	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			9	0	EA	<6"	GRAY
ACM	108	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			9	0	EA	<6"	GRAY
ACM	109	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	109	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	109	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	109	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	109	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	109	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	109	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	109	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	110	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	110	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	110	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	110	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	110	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	110	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - BUNGALOW HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	110	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	110	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	113	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	113	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	113	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	113	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	113	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	113	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	113	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	113	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	114	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	114	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	114	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	114	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	114	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	114	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	114	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	114	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	115	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	115	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	115	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	115	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	115	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			3	0	EA	<6"	GRAY
ACM	115	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			3	0	EA	<6"	GRAY
ACM	115	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			3	0	EA	<6"	GRAY
ACM	115	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			3	0	EA	<6"	GRAY
ACM	116	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	116	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	116	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	116	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	116	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	116	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	116	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	116	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - BUNGALOW HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	118	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	118	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	118	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	118	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	118	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	EA	<6"	GRAY
ACM	118	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	EA	<6"	GRAY
ACM	118	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	EA	<6"	GRAY
ACM	118	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	EA	<6"	GRAY
ACM	120	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	120	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	120	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	120	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	120	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	120	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	120	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	120	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	121	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	WHITE
ACM	121	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	WHITE
ACM	121	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	WHITE
ACM	121	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	WHITE
ACM	121	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	EA	<6"	WHITE
ACM	121	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	EA	<6"	WHITE
ACM	121	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	EA	<6"	WHITE
ACM	121	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			7	0	EA	<6"	WHITE
ACM	122	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	122	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	REF 06A			90	0	LF	<6"	GRAY
ACM	122	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	REF 06A			90	0	LF	<6"	GRAY
ACM	122	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			5	0	EA	<6"	GRAY
ACM	122	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			5	0	EA	<6"	GRAY
ACM	122	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	REF 06A			5	0	EA	<6"	GRAY
ACM	124	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	124	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	124	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	124	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - BUNGALOW HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	124	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	124	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	124	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	124	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	125	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	125	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	125	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	125	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	126	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	126	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	126	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	126	Aircell Pipe Insulation on Hot Water Heating Line(s)	C	60	CHRYSOTILE			90	0	LF	<6"	GRAY
ACM	126	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	126	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	126	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	126	Pipe Fitting(s) on Heating HotWater Lines - Asbestos Runs	C	60	CHRYSOTILE			4	0	EA	<6"	GRAY
ASSUMED-ACM	100	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	100	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	101	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	101	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	102	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	102	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	103	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	103	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	104	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	104	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	105	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	105	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	107	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	107	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	108	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	108	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	109	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	109	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - BUNGALOW HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	110	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	110	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	112	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	112	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	113	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	113	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	114	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	114	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	115	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	115	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	116	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	116	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	117	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	117	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	118	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	118	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	119	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	119	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	120	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	120	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	121	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	121	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	122	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	122	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	123	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	123	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	123	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	123	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	124	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	124	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	125	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	125	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK
ASSUMED-ACM	126	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	126	Roofing Paper / Tar	F	10	NA			338	0	SF	NA	BLACK

Table 18. Buena Vista Housing Area

ASBESTOS SURVEY SUMMARY REPORT - BUENA VISTA HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	156	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 07A			60	1	EA	<6"	GRAY
ACM	156	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			60	1	EA	<6"	GRAY
ACM	156	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			60	1	EA	<6"	GRAY
ACM	156	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			60	1	EA	<6"	GRAY
ACM	157	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 07A			40	1	EA	<6"	GRAY
ACM	157	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			40	1	EA	<6"	GRAY
ACM	157	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			40	1	EA	<6"	GRAY
ACM	157	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			40	1	EA	<6"	GRAY
ACM	166	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 07A			60	1	EA	<6"	GRAY
ACM	166	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			60	1	EA	<6"	GRAY
ACM	166	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			60	1	EA	<6"	GRAY
ACM	166	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			60	1	EA	<6"	GRAY
ACM	167	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 07A			80	3	EA	<6"	GRAY
ACM	167	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 07A			80	3	EA	<6"	GRAY
ACM	167	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 07A			80	3	EA	<6"	GRAY
ACM	168	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 07A			80	4	EA	<6"	GRAY
ACM	168	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			80	4	EA	<6"	GRAY
ACM	168	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			80	4	EA	<6"	GRAY
ACM	168	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			80	4	EA	<6"	GRAY
ACM	144	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	144	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	REF 07A			60	6	EA	<6"	GRAY
ACM	144	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	144	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	144	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	144	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			60	6	EA	<6"	GRAY
ACM	144	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			60	6	EA	<6"	GRAY
ACM	144	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			60	6	EA	<6"	GRAY
ACM	145	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	145	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	REF 07A			60	1	EA	<6"	GRAY
ACM	145	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	145	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	145	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	145	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			60	1	EA	<6"	GRAY
ACM	145	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			60	1	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - BUENA VISTA HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	145	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			60	1	EA	<6"	GRAY
ACM	152	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			400	0	LF	<6"	GRAY
ACM	152	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	REF 07A			80	1	EA	<6"	GRAY
ACM	152	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	152	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	152	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	152	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	1	EA	<6"	GRAY
ACM	152	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	1	EA	<6"	GRAY
ACM	152	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	1	EA	<6"	GRAY
ACM	153	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			400	0	LF	<6"	GRAY
ACM	153	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	REF 07A			80	3	EA	<6"	GRAY
ACM	153	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	153	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	153	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	153	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	3	EA	<6"	GRAY
ACM	153	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	3	EA	<6"	GRAY
ACM	153	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	3	EA	<6"	GRAY
ACM	154	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			400	0	LF	<6"	GRAY
ACM	154	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	REF 07A			80	0	EA	<6"	GRAY
ACM	154	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	154	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	154	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	154	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	0	EA	<6"	GRAY
ACM	154	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	0	EA	<6"	GRAY
ACM	154	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	0	EA	<6"	GRAY
ACM	155	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			400	0	LF	<6"	GRAY
ACM	155	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	REF 07A			80	1	EA	<6"	GRAY
ACM	155	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	155	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	155	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	155	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	1	EA	<6"	GRAY
ACM	155	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	1	EA	<6"	GRAY
ACM	155	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	1	EA	<6"	GRAY
ACM	156	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			300	0	LF	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - BUENA VISTA HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	156	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	156	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	156	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	157	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			200	0	LF	<6"	GRAY
ACM	157	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			200	0	LF	<6"	GRAY
ACM	157	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			200	0	LF	<6"	GRAY
ACM	157	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			200	0	LF	<6"	GRAY
ACM	159	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			400	0	LF	<6"	GRAY
ACM	159	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	20	REF 07A			80	0	EA	<6"	GRAY
ACM	159	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	159	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	159	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	159	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	0	EA	<6"	GRAY
ACM	159	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	0	EA	<6"	GRAY
ACM	159	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	D	0	ND			80	0	EA	<6"	GRAY
ACM	166	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			300	0	LF	<6"	GRAY
ACM	166	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	166	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	166	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			300	0	LF	<6"	GRAY
ACM	167	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			400	0	LF	<6"	GRAY
ACM	167	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	REF 07A			400	0	LF	<6"	GRAY
ACM	167	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	REF 07A			400	0	LF	<6"	GRAY
ACM	168	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	20	CHRYSOTILE			400	0	LF	<6"	GRAY
ACM	168	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	168	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	168	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	D	0	ND			400	0	LF	<6"	GRAY
ACM	144	Floor Tile Mastic	F	20	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	144	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	145	Floor Tile Mastic	F	20	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	145	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	152	Floor Tile Mastic	F	20	CHRYSOTILE			2800	0	SF	NA	BLACK
ACM	152	Floor Tile Mastic	F	5	CHRYSOTILE			2800	0	SF	NA	BLACK
ACM	153	Floor Tile Mastic	F	20	CHRYSOTILE			2800	0	SF	NA	BLACK
ACM	153	Floor Tile Mastic	F	5	CHRYSOTILE			2800	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - BUENA VISTA HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	153	Floor Tile Mastic	F	5	CHRYSOTILE			90	0	SF	NA	BLACK
ACM	154	Floor Tile Mastic	F	20	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	154	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	155	Floor Tile Mastic	F	20	CHRYSOTILE			2800	0	SF	NA	BLACK
ACM	155	Floor Tile Mastic	F	5	CHRYSOTILE			2800	0	SF	NA	BLACK
ACM	156	Floor Tile Mastic	F	20	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	156	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	157	Floor Tile Mastic	F	20	CHRYSOTILE			1400	0	SF	NA	BLACK
ACM	157	Floor Tile Mastic	F	5	CHRYSOTILE			1400	0	SF	NA	BLACK
ACM	158	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	158	Floor Tile Mastic	F	5	REF 06A			2100	0	SF	NA	BLACK
ACM	159	Floor Tile Mastic	F	20	CHRYSOTILE			1750	0	SF	NA	BLACK
ACM	159	Floor Tile Mastic	F	5	CHRYSOTILE			1750	0	SF	NA	BLACK
ACM	166	Floor Tile Mastic	F	20	CHRYSOTILE			1750	0	SF	NA	BLACK
ACM	166	Floor Tile Mastic	F	5	CHRYSOTILE			1750	0	SF	NA	BLACK
ACM	167	Floor Tile Mastic	F	20	REF 06B			2450	0	SF	NA	BLACK
ACM	167	Floor Tile Mastic	F	20	CHRYSOTILE			2450	0	SF	NA	BLACK
ACM	168	Floor Tile Mastic	F	20	CHRYSOTILE			2800	0	SF	NA	BLACK
ACM	168	Floor Tile Mastic	F	5	CHRYSOTILE			2800	0	SF	NA	BLACK
ACM	168	Floor Tile Mastic	F	5	CHRYSOTILE			42	0	SF	NA	BLACK
ACM	168	Floor Tile Mastic	F	5	REF 11A			42	0	SF	NA	BLACK
ASSUMED-ACM	137	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	137	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	138	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	138	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	139	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	139	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	140	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	140	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	141	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	141	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	142	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	142	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	143	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - BUENA VISTA HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	143	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	144	Roofing Paper / Tar	F	10	NA			3690	0	SF	NA	BLACK
ASSUMED-ACM	144	Wall Board - Transite (or Similar Material)	F	10	NA			120	0	SF	5'X4'	GRAY
ASSUMED-ACM	145	Roofing Paper / Tar	F	10	NA			3690	0	SF	NA	BLACK
ASSUMED-ACM	145	Wall Board - Transite (or Similar Material)	F	10	NA			120	0	SF	5'X4'	GRAY
ASSUMED-ACM	146	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	146	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	146	Vinyl Floor Tile(s)/Material	F	10	NA			385	0	SF	9"X9"	GRAY
ASSUMED-ACM	146	Floor Tile Mastic	F	10	NA			385	0	SF	NA	BLACK
ASSUMED-ACM	152	Roofing Paper / Tar	F	10	NA			4958	0	SF	NA	BLACK
ASSUMED-ACM	152	Wall Board - Transite (or Similar Material)	F	10	NA			160	0	SF	5'X4'	GRAY
ASSUMED-ACM	153	Roofing Paper / Tar	F	10	NA			4958	0	SF	NA	BLACK
ASSUMED-ACM	153	Wall Board - Transite (or Similar Material)	F	10	NA			160	0	SF	5'X4'	GRAY
ASSUMED-ACM	154	Roofing Paper / Tar	F	10	NA			4958	0	SF	NA	BLACK
ASSUMED-ACM	154	Wall Board - Transite (or Similar Material)	F	10	NA			160	0	SF	5'X4'	GRAY
ASSUMED-ACM	155	Roofing Paper / Tar	F	10	NA			4958	0	SF	NA	BLACK
ASSUMED-ACM	155	Wall Board - Transite (or Similar Material)	F	10	NA			160	0	SF	5'X4'	GRAY
ASSUMED-ACM	156	Roofing Paper / Tar	F	10	NA			3690	0	SF	NA	BLACK
ASSUMED-ACM	156	Wall Board - Transite (or Similar Material)	F	10	NA			120	0	SF	5'X4'	GRAY
ASSUMED-ACM	157	Roofing Paper / Tar	F	10	NA			2480	0	SF	NA	BLACK
ASSUMED-ACM	157	Wall Board - Transite (or Similar Material)	F	10	NA			80	0	SF	5'X4'	GRAY
ASSUMED-ACM	158	Roofing Paper / Tar	F	10	NA			4958	0	SF	NA	BLACK
ASSUMED-ACM	158	Wall Board - Transite (or Similar Material)	F	10	NA			160	0	SF	5'X4'	GRAY
ASSUMED-ACM	159	Roofing Paper / Tar	F	10	NA			4958	0	SF	NA	BLACK
ASSUMED-ACM	159	Wall Board - Transite (or Similar Material)	F	10	NA			160	0	SF	5'X4'	GRAY
ASSUMED-ACM	160	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	160	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	161	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	161	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	162	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	162	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	163	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	163	Roofing Sealant	F	10	NA			8	0	SF	NA	BLACK
ASSUMED-ACM	164	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - BUENA VISTA HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	164	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	165	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	165	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK
ASSUMED-ACM	166	Roofing Paper / Tar	F	10	NA			3690	0	SF	NA	BLACK
ASSUMED-ACM	166	Wall Board - Transite (or Similar Material)	F	10	NA			120	0	SF	5'X4'	GRAY
ASSUMED-ACM	167	Roofing Paper / Tar	F	10	NA			4958	0	SF	NA	BLACK
ASSUMED-ACM	167	Wall Board - Transite (or Similar Material)	F	10	NA			160	0	SF	5'X4'	GRAY
ASSUMED-ACM	168	Roofing Paper / Tar	F	10	NA			4958	0	SF	NA	BLACK
ASSUMED-ACM	168	Wall Board - Transite (or Similar Material)	F	10	NA			160	0	SF	5'X4'	GRAY
ASSUMED-ACM	169	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	169	Roofing Sealant	F	10	NA			6	0	SF	NA	BLACK

Table 19. 300, 500, and 800 Housing Area

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	563	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	CHRYSOTILE			5	1	EA	<6"	GRAY
ACM	563	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	REF. 08A			5	1	EA	<6"	GRAY
ACM	563	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	REF. 08A			5	1	EA	<6"	GRAY
ACM	566	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	CHRYSOTILE			5	1	EA	<6"	GRAY
ACM	566	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	REF. 08A			5	1	EA	<6"	GRAY
ACM	566	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	40	CHRYSOTILE			5	1	EA	<6"	GRAY
ACM	566	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	10	CHRYSOTILE			5	1	EA	<6"	GRAY
ACM	567	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	567	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	REF. 08A			6	1	EA	<6"	GRAY
ACM	567	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	REF. 08A			6	1	EA	<6"	GRAY
ACM	568	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	568	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	REF. 08A			6	1	EA	<6"	GRAY
ACM	568	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	40	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	568	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	10	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	571	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	571	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	REF. 08A			6	1	EA	<6"	GRAY
ACM	571	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	40	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	571	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	10	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	572	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	CHRYSOTILE			5	1	EA	<6"	GRAY
ACM	572	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	REF. 08A			5	1	EA	<6"	GRAY
ACM	572	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	40	CHRYSOTILE			5	1	EA	<6"	GRAY
ACM	572	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	10	CHRYSOTILE			5	1	EA	<6"	GRAY
ACM	577	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	577	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	REF. 08A			6	1	EA	<6"	GRAY
ACM	577	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	40	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	577	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	10	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	581	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	581	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	REF. 08A			6	1	EA	<6"	GRAY
ACM	581	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	40	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	581	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	10	CHRYSOTILE			6	1	EA	<6"	GRAY
ACM	591	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	CHRYSOTILE			6	2	EA	<6"	GRAY
ACM	591	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	REF. 08A			6	2	EA	<6"	GRAY
ACM	591	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	40	CHRYSOTILE			6	2	EA	<6"	GRAY
ACM	591	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	10	CHRYSOTILE			6	2	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	317	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			15	2	EA	<6"	GRAY
ACM	317	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			15	2	EA	<6"	GRAY
ACM	317	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			15	2	EA	<6"	GRAY
ACM	318	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			13	2	EA	<6"	GRAY
ACM	318	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	2	EA	<6"	GRAY
ACM	318	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			13	2	EA	<6"	GRAY
ACM	318	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	2	EA	<6"	GRAY
ACM	318	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			13	2	EA	<6"	GRAY
ACM	328	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			14	5	EA	<6"	GRAY
ACM	328	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			14	5	EA	<6"	GRAY
ACM	328	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			14	5	EA	<6"	GRAY
ACM	329	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			8	3	EA	<6"	GRAY
ACM	329	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			8	3	EA	<6"	GRAY
ACM	329	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			8	3	EA	<6"	GRAY
ACM	329	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			8	3	EA	<6"	GRAY
ACM	329	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			8	3	EA	<6"	GRAY
ACM	330	Insulation on Other HVAC Equipment	B	60	CHRYSOTILE			10	1	SF	2"	YELLOW
ACM	330	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			16	3	EA	<6"	GRAY
ACM	330	Insulation on Other HVAC Equipment	B	40	CHRYSOTILE			10	1	SF	2"	YELLOW
ACM	330	Insulation on Other HVAC Equipment	B	40	CHRYSOTILE			10	1	SF	2"	YELLOW
ACM	330	Insulation on Other HVAC Equipment	B	40	CHRYSOTILE			10	1	SF	2"	YELLOW
ACM	330	Insulation on Other HVAC Equipment	B	35	CHRYSOTILE			10	1	SF	2"	YELLOW
ACM	330	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			16	3	EA	<6"	GRAY
ACM	330	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			16	3	EA	<6"	GRAY
ACM	330	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			16	3	EA	<6"	GRAY
ACM	330	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			16	3	EA	<6"	GRAY
ACM	331	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			13	2	EA	<6"	GRAY
ACM	331	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	2	EA	<6"	GRAY
ACM	331	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			13	2	EA	<6"	GRAY
ACM	331	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	2	EA	<6"	GRAY
ACM	331	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			13	2	EA	<6"	GRAY
ACM	333	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			17	2	EA	<6"	GRAY
ACM	333	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			17	2	EA	<6"	GRAY
ACM	333	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			17	2	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	333	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	[illegible]	5	REF 08A			17	2	EA	<6"	GRAY
ACM	333	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			17	2	EA	<6"	GRAY
ACM	342	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			14	3	EA	<6"	GRAY
ACM	342	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			14	3	EA	<6"	GRAY
ACM	342	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			14	3	EA	<6"	GRAY
ACM	342	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			14	3	EA	<6"	GRAY
ACM	342	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			14	3	EA	<6"	GRAY
ACM	343	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			13	2	EA	<6"	GRAY
ACM	343	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	2	EA	<6"	GRAY
ACM	343	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			13	2	EA	<6"	GRAY
ACM	343	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	2	EA	<6"	GRAY
ACM	343	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			13	2	EA	<6"	GRAY
ACM	344	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			16	1	EA	<6"	GRAY
ACM	344	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			16	1	EA	<6"	GRAY
ACM	344	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			16	1	EA	<6"	GRAY
ACM	344	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			16	1	EA	<6"	GRAY
ACM	344	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			16	1	EA	<6"	GRAY
ACM	345	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			15	3	EA	<6"	GRAY
ACM	345	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			15	3	EA	<6"	GRAY
ACM	345	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			15	3	EA	<6"	GRAY
ACM	345	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			15	3	EA	<6"	GRAY
ACM	345	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			15	3	EA	<6"	GRAY
ACM	346	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			13	3	EA	<6"	GRAY
ACM	346	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	3	EA	<6"	GRAY
ACM	346	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			13	3	EA	<6"	GRAY
ACM	346	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	3	EA	<6"	GRAY
ACM	346	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			13	3	EA	<6"	GRAY
ACM	347	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			13	3	EA	<6"	GRAY
ACM	347	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	3	EA	<6"	GRAY
ACM	347	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			13	3	EA	<6"	GRAY
ACM	347	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	3	EA	<6"	GRAY
ACM	347	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			13	3	EA	<6"	GRAY
ACM	348	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			15	4	EA	<6"	GRAY
ACM	348	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			15	4	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	348	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			15	4	EA	<6"	GRAY
ACM	348	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			15	4	EA	<6"	GRAY
ACM	348	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			15	4	EA	<6"	GRAY
ACM	349	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			16	2	EA	<6"	GRAY
ACM	349	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			16	2	EA	<6"	GRAY
ACM	349	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			16	2	EA	<6"	GRAY
ACM	349	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			16	2	EA	<6"	GRAY
ACM	349	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			16	2	EA	<6"	GRAY
ACM	350	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			13	4	EA	<6"	GRAY
ACM	350	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	4	EA	<6"	GRAY
ACM	350	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			13	4	EA	<6"	GRAY
ACM	350	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	4	EA	<6"	GRAY
ACM	350	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			13	4	EA	<6"	GRAY
ACM	351	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			13	3	EA	<6"	GRAY
ACM	351	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	3	EA	<6"	GRAY
ACM	351	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			13	3	EA	<6"	GRAY
ACM	351	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	3	EA	<6"	GRAY
ACM	351	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			13	3	EA	<6"	GRAY
ACM	352	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			7	1	EA	<6"	GRAY
ACM	352	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			7	1	EA	<6"	GRAY
ACM	352	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			7	1	EA	<6"	GRAY
ACM	352	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			7	1	EA	<6"	GRAY
ACM	352	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			7	1	EA	<6"	GRAY
ACM	353	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			16	5	EA	<6"	GRAY
ACM	353	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			16	5	EA	<6"	GRAY
ACM	353	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			16	5	EA	<6"	GRAY
ACM	354	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			17	4	EA	<6"	GRAY
ACM	354	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			17	4	EA	<6"	GRAY
ACM	354	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			17	4	EA	<6"	GRAY
ACM	354	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			17	4	EA	<6"	GRAY
ACM	354	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			17	4	EA	<6"	GRAY
ACM	355	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	4	EA	<6"	GRAY
ACM	355	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	4	EA	<6"	GRAY
ACM	355	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	4	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	356	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			13	3	EA	<6"	GRAY
ACM	356	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	3	EA	<6"	GRAY
ACM	356	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			13	3	EA	<6"	GRAY
ACM	356	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	3	EA	<6"	GRAY
ACM	356	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			13	3	EA	<6"	GRAY
ACM	357	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	5	EA	<6"	GRAY
ACM	357	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	5	EA	<6"	GRAY
ACM	357	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	5	EA	<6"	GRAY
ACM	358	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			6	1	EA	<6"	GRAY
ACM	358	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			6	1	EA	<6"	GRAY
ACM	358	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			6	1	EA	<6"	GRAY
ACM	358	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			6	1	EA	<6"	GRAY
ACM	358	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			6	1	EA	<6"	GRAY
ACM	359	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			15	4	EA	<6"	GRAY
ACM	359	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			15	4	EA	<6"	GRAY
ACM	359	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			15	4	EA	<6"	GRAY
ACM	359	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			15	4	EA	<6"	GRAY
ACM	359	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			15	4	EA	<6"	GRAY
ACM	361	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			15	2	EA	<6"	GRAY
ACM	361	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			15	2	EA	<6"	GRAY
ACM	361	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			15	2	EA	<6"	GRAY
ACM	361	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			15	2	EA	<6"	GRAY
ACM	361	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			15	2	EA	<6"	GRAY
ACM	362	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	B	50	CHRYSOTILE			45	6	LF	<6"	GRAY
ACM	362	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			9	4	EA	<6"	GRAY
ACM	362	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	B	20	CHRYSOTILE			45	6	LF	<6"	GRAY
ACM	362	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			9	4	EA	<6"	GRAY
ACM	362	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	B	10	CHRYSOTILE			45	6	LF	<6"	GRAY
ACM	362	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			9	4	EA	<6"	GRAY
ACM	362	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	B	5	CHRYSOTILE			45	6	LF	<6"	GRAY
ACM	362	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			9	4	EA	<6"	GRAY
ACM	362	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	B	3	CHRYSOTILE			45	6	LF	<6"	GRAY
ACM	362	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			9	4	EA	<6"	GRAY
ACM	363	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			13	2	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	363	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			13	2	EA	<6"	GRAY
ACM	363	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			13	2	EA	<6"	GRAY
ACM	363	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			13	2	EA	<6"	GRAY
ACM	363	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			13	2	EA	<6"	GRAY
ACM	364	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			9	3	EA	<6"	GRAY
ACM	364	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			9	3	EA	<6"	GRAY
ACM	364	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			9	3	EA	<6"	GRAY
ACM	364	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			9	3	EA	<6"	GRAY
ACM	364	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			9	3	EA	<6"	GRAY
ACM	366	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			14	2	EA	<6"	GRAY
ACM	366	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			14	2	EA	<6"	GRAY
ACM	366	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			14	2	EA	<6"	GRAY
ACM	366	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			14	2	EA	<6"	GRAY
ACM	366	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			14	2	EA	<6"	GRAY
ACM	367	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			8	2	EA	<6"	GRAY
ACM	367	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			8	2	EA	<6"	GRAY
ACM	367	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			8	2	EA	<6"	GRAY
ACM	367	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			8	2	EA	<6"	GRAY
ACM	367	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			8	2	EA	<6"	GRAY
ACM	384	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			14	6	EA	<6"	GRAY
ACM	384	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			14	6	EA	<6"	GRAY
ACM	384	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			14	6	EA	<6"	GRAY
ACM	384	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			14	6	EA	<6"	GRAY
ACM	384	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			14	6	EA	<6"	GRAY
ACM	385	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			12	2	EA	<6"	GRAY
ACM	385	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			12	2	EA	<6"	GRAY
ACM	385	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			12	2	EA	<6"	GRAY
ACM	385	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			12	2	EA	<6"	GRAY
ACM	385	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			12	2	EA	<6"	GRAY
ACM	387	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			15	2	EA	<6"	GRAY
ACM	387	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			15	2	EA	<6"	GRAY
ACM	387	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			15	2	EA	<6"	GRAY
ACM	387	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			15	2	EA	<6"	GRAY
ACM	387	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			15	2	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	390	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			16	3	EA	<6"	GRAY
ACM	390	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			16	3	EA	<6"	GRAY
ACM	390	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			16	3	EA	<6"	GRAY
ACM	390	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			16	3	EA	<6"	GRAY
ACM	390	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			16	3	EA	<6"	GRAY
ACM	391	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	50	REF 08B			16	3	EA	<6"	GRAY
ACM	391	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	20	REF 08A			16	3	EA	<6"	GRAY
ACM	391	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	10	REF 08A			16	3	EA	<6"	GRAY
ACM	391	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	5	REF 08A			16	3	EA	<6"	GRAY
ACM	391	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	3	REF 08A			16	3	EA	<6"	GRAY
ACM	573	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	B	40	CHRYSOTILE			6	3	EA	<6"	GRAY
ACM	573	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	B	40	REF. 08A			6	3	EA	<6"	GRAY
ACM	573	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	B	40	REF. 08A			6	3	EA	<6"	GRAY
ACM	582	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	B	10	CHRYSOTILE			6	2	EA	<6"	GRAY
ACM	582	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	B	10	REF. 08A			6	2	EA	<6"	GRAY
ACM	582	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	B	10	REF. 08A			6	2	EA	<6"	GRAY
ACM	315	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	315	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	315	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	50	REF 08B			11	1	EA	<6"	GRAY
ACM	315	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	315	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	315	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	315	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	315	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	315	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 08A			11	1	EA	<6"	GRAY
ACM	315	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	315	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 08A			11	1	EA	<6"	GRAY
ACM	315	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	315	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	5	REF 08A			11	1	EA	<6"	GRAY
ACM	315	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	315	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	3	REF 08A			11	1	EA	<6"	GRAY
ACM	316	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	316	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			45	0	LF	<6"	GRAY
ACM	316	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	50	REF 08B			17	2	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	316	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	316	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	316	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	316	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	316	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			45	0	LF	<6"	GRAY
ACM	316	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 08A			17	2	EA	<6"	GRAY
ACM	316	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			45	0	LF	<6"	GRAY
ACM	316	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 08A			17	2	EA	<6"	GRAY
ACM	316	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			45	0	LF	<6"	GRAY
ACM	316	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	5	REF 08A			17	2	EA	<6"	GRAY
ACM	316	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			45	0	LF	<6"	GRAY
ACM	316	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	3	REF 08A			17	2	EA	<6"	GRAY
ACM	317	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	317	Insulation on Other HVAC Equipment	C	60	REF 10A			10	0	SF	2"	YELLOW
ACM	317	Insulation on Other HVAC Equipment	C	60	REF 10A			10	0	SF	2"	YELLOW
ACM	317	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	REF 08B			40	0	LF	<6"	GRAY
ACM	317	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	317	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	REF 08B			40	0	LF	<6"	GRAY
ACM	318	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	318	Wrapped Paper Pipe Insulation on Domestic Hot Water Li ·(s)	C	50	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	318	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	318	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	318	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	318	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	318	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	318	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	318	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	318	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	319	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	319	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			33	0	LF	<6"	GRAY
ACM	319	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	50	REF 08B			14	0	EA	<6"	GRAY
ACM	319	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	319	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	319	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	319	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	319	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			33	0	LF	<6"	GRAY
ACM	319	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 08A			14	0	EA	<6"	GRAY
ACM	319	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			33	0	LF	<6"	GRAY
ACM	319	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 08A			14	0	EA	<6"	GRAY
ACM	319	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			33	0	LF	<6"	GRAY
ACM	319	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	5	REF 08A			14	0	EA	<6"	GRAY
ACM	319	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			33	0	LF	<6"	GRAY
ACM	319	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	3	REF 08A			14	0	EA	<6"	GRAY
ACM	328	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	328	Insulation on Other HVAC Equipment	C	40	REF 10A			10	0	SF	2"	YELLOW
ACM	328	Insulation on Other HVAC Equipment	C	40	REF 10A			10	0	SF	2"	YELLOW
ACM	328	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	328	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	REF 08A			40	0	LF	<6"	GRAY
ACM	328	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	REF 08A			40	0	LF	<6"	GRAY
ACM	329	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	329	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	329	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	329	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	329	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	329	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	329	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	329	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	329	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	329	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	330	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	330	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	330	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	330	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	330	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	331	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	331	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			40	2	LF	<6"	GRAY
ACM	331	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	331	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	331	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	331	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	331	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			40	2	LF	<6"	GRAY
ACM	331	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	2	LF	<6"	GRAY
ACM	331	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	2	LF	<6"	GRAY
ACM	331	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	2	LF	<6"	GRAY
ACM	332	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	332	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	332	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	50	REF 08B			14	0	EA	<6"	GRAY
ACM	332	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	332	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	332	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	332	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	332	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	332	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 08A			14	0	EA	<6"	GRAY
ACM	332	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	332	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 08A			14	0	EA	<6"	GRAY
ACM	332	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	332	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	5	REF 08A			14	0	EA	<6"	GRAY
ACM	332	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	332	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	3	REF 08A			14	0	EA	<6"	GRAY
ACM	333	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	333	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	333	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	333	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	333	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	333	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	333	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	333	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	333	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	333	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	342	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			14	0	SF	2"	YELLOW
ACM	342	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	342	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			14	0	SF	2"	YELLOW

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	342	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			14	0	SF	2"	YELLOW
ACM	342	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			14	0	SF	2"	YELLOW
ACM	342	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			14	0	SF	2"	YELLOW
ACM	342	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	342	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	342	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	342	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	343	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	343	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	343	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	343	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	343	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	343	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	343	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	343	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	343	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	343	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	344	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	344	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	344	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	344	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	344	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	344	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	344	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	344	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	344	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	344	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	345	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	345	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	345	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	345	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	345	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	345	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	345	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	345	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	345	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	345	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	346	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	346	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	346	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	346	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	346	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	346	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	346	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	346	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	346	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	346	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	347	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	347	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	347	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	347	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	347	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	347	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	347	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	347	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	347	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	347	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	348	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	348	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	348	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	348	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	348	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	348	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	348	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	348	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	348	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	348	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	349	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	349	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	349	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	349	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	349	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	349	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	349	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	349	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	349	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	349	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	350	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	350	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	350	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	350	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	350	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	350	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	350	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	350	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	350	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	350	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	351	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	351	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			45	0	LF	<6"	GRAY
ACM	351	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	351	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	351	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	351	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	351	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			45	0	LF	<6"	GRAY
ACM	351	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			45	0	LF	<6"	GRAY
ACM	351	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			45	0	LF	<6"	GRAY
ACM	351	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			45	0	LF	<6"	GRAY
ACM	352	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	352	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			25	1	LF	<6"	GRAY
ACM	352	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	352	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	352	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	352	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	352	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			25	1	LF	<6"	GRAY
ACM	352	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			25	1	LF	<6"	GRAY
ACM	352	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			25	1	LF	<6"	GRAY
ACM	352	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			25	1	LF	<6"	GRAY
ACM	353	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	353	Insulation on Other HVAC Equipment	C	40	REF 10A			10	0	SF	2"	YELLOW
ACM	353	Insulation on Other HVAC Equipment	C	40	REF 10A			10	0	SF	2"	YELLOW
ACM	353	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	353	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	REF 08A			40	0	LF	<6"	GRAY
ACM	353	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	REF 08A			40	0	LF	<6"	GRAY
ACM	354	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	354	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	354	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	354	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	354	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	354	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	354	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	354	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	354	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	354	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	355	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	355	Insulation on Other HVAC Equipment	C	35	REF 10A			10	0	SF	2"	YELLOW
ACM	355	Insulation on Other HVAC Equipment	C	35	REF 10A			10	0	SF	2"	YELLOW
ACM	355	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	355	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	REF 08A			40	0	LF	<6"	GRAY
ACM	355	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	REF 08A			40	0	LF	<6"	GRAY
ACM	356	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	356	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	356	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	356	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	356	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	356	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	356	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			40	0	LF	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	356	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	356	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	356	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	357	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	357	Insulation on Other HVAC Equipment	C	40	REF 10A			10	0	SF	2"	YELLOW
ACM	357	Insulation on Other HVAC Equipment	C	40	REF 10A			10	0	SF	2"	YELLOW
ACM	357	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			33	0	LF	<6"	GRAY
ACM	357	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	REF 08A			33	0	LF	<6"	GRAY
ACM	357	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	REF 08A			33	0	LF	<6"	GRAY
ACM	358	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	358	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			15	0	LF	<6"	GRAY
ACM	358	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	358	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	358	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	358	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	358	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			15	0	LF	<6"	GRAY
ACM	358	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			15	0	LF	<6"	GRAY
ACM	358	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			15	0	LF	<6"	GRAY
ACM	358	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			15	0	LF	<6"	GRAY
ACM	359	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	359	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	359	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	359	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	359	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	359	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	359	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	359	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	359	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	359	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	360	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	360	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	360	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	50	REF 08B			15	0	EA	<6"	GRAY
ACM	360	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	360	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	360	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	360	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	360	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	360	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 08A			15	0	EA	<6"	GRAY
ACM	360	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	360	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 08A			15	0	EA	<6"	GRAY
ACM	360	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	360	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	5	REF 08A			15	0	EA	<6"	GRAY
ACM	360	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	360	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	3	REF 08A			15	0	EA	<6"	GRAY
ACM	361	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	361	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	361	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	361	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	361	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	361	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	361	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	361	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	361	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	361	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	362	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	362	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	362	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	362	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	362	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	363	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	363	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	363	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	363	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	363	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	363	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	363	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	363	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	363	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	0	LF	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	363	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	364	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	364	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	2	LF	<6"	GRAY
ACM	364	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	364	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	364	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	364	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	364	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	2	LF	<6"	GRAY
ACM	364	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	2	LF	<6"	GRAY
ACM	364	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	2	LF	<6"	GRAY
ACM	364	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	2	LF	<6"	GRAY
ACM	365	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	365	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	365	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	50	REF 08B			6	0	EA	<6"	GRAY
ACM	365	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	365	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	365	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	365	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	365	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	365	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 08A			6	0	EA	<6"	GRAY
ACM	365	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	365	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 08A			6	0	EA	<6"	GRAY
ACM	365	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	365	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	5	REF 08A			6	0	EA	<6"	GRAY
ACM	365	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	365	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	3	REF 08A			6	0	EA	<6"	GRAY
ACM	366	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	366	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			27	0	LF	<6"	GRAY
ACM	366	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	366	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	366	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	366	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	366	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			27	0	LF	<6"	GRAY
ACM	366	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			27	0	LF	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	366	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			27	0	LF	<6"	GRAY
ACM	366	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			27	0	LF	<6"	GRAY
ACM	367	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	367	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	367	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	367	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	367	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	367	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	2"	YELLOW
ACM	367	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	367	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	367	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	367	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	384	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	384	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	384	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	384	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	384	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	384	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	384	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	384	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	384	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	384	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	385	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	385	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	385	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	385	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	385	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	385	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	385	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	385	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	385	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	385	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	386	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	386	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			20	0	LF	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	386	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	50	REF 08B			7	0	EA	<6"	GRAY
ACM	386	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	386	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	386	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	386	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	386	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	386	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 08A			7	0	EA	<6"	GRAY
ACM	386	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	386	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 08A			7	0	EA	<6"	GRAY
ACM	386	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	386	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	5	REF 08A			7	0	EA	<6"	GRAY
ACM	386	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			20	0	LF	<6"	GRAY
ACM	386	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	3	REF 08A			7	0	EA	<6"	GRAY
ACM	387	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	387	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	387	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	387	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	387	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	387	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	387	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	387	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	387	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	387	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			30	0	LF	<6"	GRAY
ACM	389	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	389	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			32	0	LF	<6"	GRAY
ACM	389	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	50	REF 08B			14	1	EA	<6"	GRAY
ACM	389	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	389	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	389	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	389	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	389	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			32	0	LF	<6"	GRAY
ACM	389	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 08A			14	1	EA	<6"	GRAY
ACM	389	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			32	0	LF	<6"	GRAY
ACM	389	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 08A			14	1	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	389	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			32	0	LF	<6"	GRAY
ACM	389	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	5	REF 08A			14	1	EA	<6"	GRAY
ACM	389	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			32	0	LF	<6"	GRAY
ACM	389	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	3	REF 08A			14	1	EA	<6"	GRAY
ACM	390	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	390	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	390	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	390	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	390	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	390	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	390	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	390	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	390	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	390	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			35	0	LF	<6"	GRAY
ACM	391	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	391	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	391	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	391	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	391	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	391	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	391	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	391	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	391	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	391	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			40	0	LF	<6"	GRAY
ACM	392	Insulation on Other HVAC Equipment	C	60	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	392	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	50	CHRYSOTILE			15	0	LF	<6"	GRAY
ACM	392	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	50	REF 08B			5	0	EA	<6"	GRAY
ACM	392	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	392	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	392	Insulation on Other HVAC Equipment	C	40	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	392	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			10	0	SF	2"	YELLOW
ACM	392	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	20	CHRYSOTILE			15	0	LF	<6"	GRAY
ACM	392	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	20	REF 08A			5	0	EA	<6"	GRAY
ACM	392	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	10	CHRYSOTILE			15	0	LF	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	392	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	10	REF 08A			5	0	EA	<6"	GRAY
ACM	392	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	5	CHRYSOTILE			15	0	LF	<6"	GRAY
ACM	392	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	5	REF 08A			5	0	EA	<6"	GRAY
ACM	392	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	3	CHRYSOTILE			15	0	LF	<6"	GRAY
ACM	392	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	3	REF 08A			5	0	EA	<6"	GRAY
ACM	561	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			3	0	EA	<6"	GRAY
ACM	561	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			3	0	EA	<6"	GRAY
ACM	561	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			3	0	EA	<6"	GRAY
ACM	561	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			3	0	EA	<6"	GRAY
ACM	562	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	562	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			6	0	EA	<6"	GRAY
ACM	562	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	562	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	564	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	564	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			4	0	EA	<6"	GRAY
ACM	564	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	564	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	565	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	565	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			4	0	EA	<6"	GRAY
ACM	565	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	565	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	570	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	570	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			5	0	EA	<6"	GRAY
ACM	570	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	570	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	574	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	574	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			4	0	EA	<6"	GRAY
ACM	574	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	574	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	575	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	575	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			5	0	EA	<6"	GRAY
ACM	575	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	575	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	576	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			7	0	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	576	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			7	0	EA	<6"	GRAY
ACM	576	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			7	0	EA	<6"	GRAY
ACM	576	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			7	0	EA	<6"	GRAY
ACM	578	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	578	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			5	0	EA	<6"	GRAY
ACM	578	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	578	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	579	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	579	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			8	0	EA	<6"	GRAY
ACM	579	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	579	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			8	0	EA	<6"	GRAY
ACM	580	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			7	0	EA	<6"	GRAY
ACM	580	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			7	0	EA	<6"	GRAY
ACM	580	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			7	0	EA	<6"	GRAY
ACM	580	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			7	0	EA	<6"	GRAY
ACM	583	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	583	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			6	0	EA	<6"	GRAY
ACM	583	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	583	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	584	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	584	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			4	0	EA	<6"	GRAY
ACM	584	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	584	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	585	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	585	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			5	0	EA	<6"	GRAY
ACM	585	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	585	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	586	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	586	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			6	0	EA	<6"	GRAY
ACM	586	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	586	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	587	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	587	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			4	0	EA	<6"	GRAY
ACM	587	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			4	0	EA	<6"	GRAY

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	587	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	588	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	588	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			6	0	EA	<6"	GRAY
ACM	588	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	588	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			6	0	EA	<6"	GRAY
ACM	589	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	589	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			5	0	EA	<6"	GRAY
ACM	589	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	589	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	590	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	590	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			4	0	EA	<6"	GRAY
ACM	590	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	590	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			4	0	EA	<6"	GRAY
ACM	592	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	592	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			5	0	EA	<6"	GRAY
ACM	592	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	592	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	315	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	315	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	315	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	315	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	315	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	315	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	315	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	315	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	315	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	315	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	315	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	315	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	315	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	315	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	315	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	315	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	315	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	315	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	315	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	315	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	315	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	316	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	316	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	316	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	316	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	316	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	316	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	316	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	316	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	316	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	316	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	316	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	316	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	316	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	316	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	316	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	316	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	316	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	316	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	316	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	316	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	316	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	317	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	317	Floor Tile Mastic	F	10	REF 04A			2100	0	SF	NA	BLACK
ACM	317	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	317	Floor Tile Mastic	F	10	REF 06A			250	0	SF	NA	BLACK
ACM	318	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	318	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	318	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	318	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	318	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	318	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	318	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	318	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	318	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	318	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	318	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	318	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	318	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	318	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	318	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	318	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	318	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	318	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	318	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	318	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	318	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	319	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	319	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	319	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	319	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	319	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	319	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	319	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	319	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	319	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	319	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	319	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	319	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	319	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	319	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	319	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	319	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	319	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	319	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	319	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	319	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	328	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	328	Floor Tile Mastic	F	5	REF 04A			1050	0	SF	NA	BLACK
ACM	328	Floor Tile Mastic	F	5	CHRYSOTILE			1300	0	SF	NA	BLACK
ACM	328	Floor Tile Mastic	F	5	REF 06A			1300	0	SF	NA	BLACK
ACM	329	Floor Tile Mastic	F	10	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	329	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	329	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	329	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	329	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	329	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	329	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	330	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	330	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	330	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	330	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	330	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	330	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	330	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	330	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	330	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	330	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	330	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	330	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	330	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	330	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	330	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	330	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	330	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	330	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	330	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	330	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	330	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	330	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	331	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	331	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	331	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	331	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	331	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	331	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	331	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	331	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	331	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	331	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	331	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	331	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	331	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	331	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	331	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	331	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	331	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	331	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	331	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	331	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	332	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	332	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	332	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	332	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	332	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	332	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	332	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	332	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	332	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	332	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	332	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	332	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	332	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	332	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	332	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	332	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	332	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	332	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	332	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	332	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	332	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	333	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	333	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	333	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	333	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	333	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	333	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	333	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	333	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	333	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	333	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	333	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	333	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	333	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	333	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	333	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	333	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	333	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	333	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	333	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	333	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	342	Floor Tile Mastic	F	10	CHRYSOTILE			1175	0	SF	NA	BLACK
ACM	342	Floor Tile Mastic	F	10	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	342	Floor Tile Mastic	F	5	CHRYSOTILE			1175	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	342	Floor Tile Mastic	F	5	CHRYSOTILE			1175	0	SF	NA	BLACK
ACM	342	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	342	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	342	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	342	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	342	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1175	0	SF	1'X1'	BEIGE
ACM	342	Floor Tile Mastic	F	2	CHRYSOTILE			1175	0	SF	NA	BLACK
ACM	342	Vinyl Floor Tile(s)/Material	F	0	ND			1175	0	SF	1'X1'	BEIGE
ACM	342	Vinyl Floor Tile(s)/Material	F	0	ND			1175	0	SF	1'X1'	BEIGE
ACM	342	Vinyl Floor Tile(s)/Material	F	0	ND			1175	0	SF	1'X1'	BEIGE
ACM	342	Vinyl Floor Tile(s)/Material	F	0	ND			1175	0	SF	1'X1'	BEIGE
ACM	342	Vinyl Floor Tile(s)/Material	F	0	ND			1175	0	SF	1'X1'	BEIGE
ACM	342	Vinyl Floor Tile(s)/Material	F	0	ND			1175	0	SF	1'X1'	BEIGE
ACM	342	Vinyl Floor Tile(s)/Material	F	0	ND			1175	0	SF	1'X1'	BEIGE
ACM	342	Vinyl Floor Tile(s)/Material	F	0	ND			1175	0	SF	1'X1'	BEIGE
ACM	342	Floor Tile Mastic	F	0	ND			1175	0	SF	NA	BLACK
ACM	342	Floor Tile Mastic	F	0	ND			1175	0	SF	NA	BLACK
ACM	342	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	342	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	343	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	343	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	343	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	343	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	343	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	343	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	343	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	343	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	343	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	343	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	343	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	343	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	343	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	343	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	343	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	343	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	343	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	343	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	343	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	343	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	343	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	344	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	344	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	344	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	344	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	344	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	344	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	344	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	344	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	344	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	344	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	344	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	344	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	344	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	344	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	344	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	344	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	344	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	344	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	344	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	344	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	344	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	345	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	345	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	345	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	345	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	345	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	345	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	345	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	345	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	345	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	345	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	345	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	345	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	345	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	345	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	345	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	345	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	345	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	345	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	345	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	345	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	345	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	346	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	346	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	346	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	346	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	346	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	346	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	346	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	346	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	346	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	346	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	346	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	346	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	346	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	346	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	346	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	346	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	346	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	346	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	346	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	346	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	347	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	347	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	347	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	347	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	347	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	347	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	347	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	347	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	347	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	347	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	347	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	347	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	347	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	347	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	347	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	347	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	347	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	347	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	347	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	347	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	347	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	348	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	348	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	348	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	348	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	348	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	348	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	348	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	348	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	348	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	348	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	348	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	348	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	348	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	348	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	348	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	348	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	348	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	348	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	348	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	348	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	348	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	349	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	349	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	349	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	349	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	349	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	349	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	349	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	349	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	349	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	349	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	349	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	349	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	349	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	349	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	349	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	349	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	349	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	349	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	349	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	349	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	349	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	350	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	350	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	350	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	350	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	350	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	350	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	350	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	350	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	350	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	350	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	350	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	350	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	350	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	350	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	350	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	350	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	350	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	350	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	350	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	350	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	350	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	351	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	351	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	351	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	351	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	351	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	351	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	351	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	351	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	351	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	351	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	351	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	351	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	351	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	351	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	351	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	351	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	351	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	351	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	351	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	351	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	352	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	352	Floor Tile Mastic	F	10	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	352	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	352	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	352	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	352	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	352	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	352	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	352	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	352	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	352	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	352	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	352	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	352	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	352	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	352	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	352	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	352	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	352	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	352	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	352	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	353	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	353	Floor Tile Mastic	F	5	REF 04A			1050	0	SF	NA	BLACK
ACM	353	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	353	Floor Tile Mastic	F	5	REF 06A			250	0	SF	NA	BLACK
ACM	354	Floor Tile Mastic	F	10	CHRYSOTILE			1625	0	SF	NA	BLACK
ACM	354	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	354	Floor Tile Mastic	F	5	CHRYSOTILE			1625	0	SF	NA	BLACK
ACM	354	Floor Tile Mastic	F	5	CHRYSOTILE			1625	0	SF	NA	BLACK
ACM	354	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	354	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	354	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	354	Floor Tile Mastic	F	5	CHRYSOTILE			475	0	SF	NA	BLACK
ACM	354	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1625	0	SF	1'X1'	BEIGE
ACM	354	Floor Tile Mastic	F	2	CHRYSOTILE			1625	0	SF	NA	BLACK
ACM	354	Vinyl Floor Tile(s)/Material	F	0	ND			1625	0	SF	1'X1'	BEIGE
ACM	354	Vinyl Floor Tile(s)/Material	F	0	ND			1625	0	SF	1'X1'	BEIGE
ACM	354	Vinyl Floor Tile(s)/Material	F	0	ND			1625	0	SF	1'X1'	BEIGE
ACM	354	Vinyl Floor Tile(s)/Material	F	0	ND			1625	0	SF	1'X1'	BEIGE
ACM	354	Vinyl Floor Tile(s)/Material	F	0	ND			1625	0	SF	1'X1'	BEIGE
ACM	354	Vinyl Floor Tile(s)/Material	F	0	ND			1625	0	SF	1'X1'	BEIGE
ACM	354	Vinyl Floor Tile(s)/Material	F	0	ND			1625	0	SF	1'X1'	BEIGE
ACM	354	Vinyl Floor Tile(s)/Material	F	0	ND			1625	0	SF	1'X1'	BEIGE
ACM	354	Floor Tile Mastic	F	0	ND			1625	0	SF	NA	BLACK
ACM	354	Floor Tile Mastic	F	0	ND			1625	0	SF	NA	BLACK
ACM	354	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	354	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	355	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	355	Floor Tile Mastic	F	5	REF 06A			250	0	SF	NA	BLACK
ACM	355	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	355	Floor Tile Mastic	F	2	REF 04A			2100	0	SF	NA	BLACK
ACM	356	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	356	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	356	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	356	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	356	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	356	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	356	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	357	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	357	Vinyl Floor Tile(s)/Material	F	2	REF 03A			2100	0	SF	1'X1'	BEIGE
ACM	358	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	358	Floor Tile Mastic	F	10	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	358	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	358	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	358	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	358	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	358	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	358	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	358	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	358	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	358	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	358	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	358	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	358	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	358	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	358	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	358	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	358	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	358	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	358	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	358	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	359	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	359	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	359	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	359	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	359	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	359	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	359	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	359	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	359	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	359	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	359	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	359	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	359	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	359	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	359	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	359	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	359	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	359	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	359	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	359	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	359	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	5	REF 13A			1050	0	SF	NA	BLACK
ACM	360	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	360	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	360	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	360	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	360	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	360	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	360	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	360	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	360	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	360	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	360	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	360	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	361	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	361	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	361	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	361	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	361	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	361	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	361	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	361	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	361	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	361	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	361	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	361	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	361	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	361	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	361	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	361	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	361	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	361	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	361	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	361	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	362	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	362	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	362	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	362	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	362	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	362	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	362	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	362	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	362	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	362	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	362	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	362	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	362	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	362	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	362	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	362	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	362	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	362	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	362	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	362	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	362	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	363	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	363	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	363	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	363	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	363	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	363	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	363	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	363	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	363	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	363	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	363	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	363	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	364	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	364	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	364	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	364	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	364	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	364	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	364	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	364	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	364	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	364	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	364	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	364	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	364	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	364	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	364	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	364	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	364	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	364	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	364	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	364	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	364	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	365	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	365	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	365	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	365	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	365	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	365	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	365	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	365	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	365	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	365	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	365	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	365	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	365	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	365	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	365	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	365	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	365	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	365	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	365	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	365	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	365	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	366	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	366	Floor Tile Mastic	F	10	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	366	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	366	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	366	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	366	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	366	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	366	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	366	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	366	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	366	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	366	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	366	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	366	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	366	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	366	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	366	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	366	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	366	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	366	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	366	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	367	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	367	Floor Tile Mastic	F	10	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	367	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	367	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	367	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	367	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	367	Floor Tile Mastic	F	5	CHRYSOTILE			125	0	SF	NA	BLACK
ACM	367	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	367	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	367	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	367	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	367	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	367	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	367	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	367	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	367	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	367	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	367	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	367	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	367	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	367	Floor Tile Mastic	F	0	ND			125	0	SF	NA	BLACK
ACM	384	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	384	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	384	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	384	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	384	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	384	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	384	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	384	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	384	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	384	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	384	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	384	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	384	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	384	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	384	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	384	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	384	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	384	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	384	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	384	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	385	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	385	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	385	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	385	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	385	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	385	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	385	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	385	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	385	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	385	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	385	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	385	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	385	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	385	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	385	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	385	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	385	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	385	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	385	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	385	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	385	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	386	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	386	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	386	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	386	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	386	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	386	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	386	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	386	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	386	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	386	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	386	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	386	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	386	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	386	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	386	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	386	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	386	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	386	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	386	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	386	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	387	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	387	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	387	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	387	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	387	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	387	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	387	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	387	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	387	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	387	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	387	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	389	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	389	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	389	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	389	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	389	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	389	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	389	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	389	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	389	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	389	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	389	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	389	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	389	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	389	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	389	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	389	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	389	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	389	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	389	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	389	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	389	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	390	Floor Tile Mastic	F	10	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	390	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	390	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	390	Floor Tile Mastic	F	5	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	390	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	390	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	390	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	390	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			2100	0	SF	1'X1'	BEIGE
ACM	390	Floor Tile Mastic	F	2	CHRYSOTILE			2100	0	SF	NA	BLACK
ACM	390	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	390	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	390	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	390	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	390	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	390	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	390	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	390	Vinyl Floor Tile(s)/Material	F	0	ND			2100	0	SF	1'X1'	BEIGE
ACM	390	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	390	Floor Tile Mastic	F	0	ND			2100	0	SF	NA	BLACK
ACM	390	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	390	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	391	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	391	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	391	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	391	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	391	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	391	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	391	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	391	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	391	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	391	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	391	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	391	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	391	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	391	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	391	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	391	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	391	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	391	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	391	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	391	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	391	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	10	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	10	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	5	CHRYSOTILE			250	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	5	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	392	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			1050	0	SF	1'X1'	BEIGE
ACM	392	Floor Tile Mastic	F	2	CHRYSOTILE			1050	0	SF	NA	BLACK
ACM	392	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	392	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	392	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	392	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	392	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	392	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	392	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	392	Vinyl Floor Tile(s)/Material	F	0	ND			1050	0	SF	1'X1'	BEIGE
ACM	392	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	0	ND			1050	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	392	Floor Tile Mastic	F	0	ND			250	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	561	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	562	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	564	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	56	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	56	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	564	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	564	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	564	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	564	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	564	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	564	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	564	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	564	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	564	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	565	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	566	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	568	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	568	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	570	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	571	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	571	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	572	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	573	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	573	Floor Tile Mastic	F	2	REF. 05A			920	0	SF	NA	BLACK
ACM	573	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	573	Floor Tile Mastic	F	2	REF 07A			200	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	574	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	575	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	575	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	576	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	577	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	578	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	578	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	579	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	580	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK

ASBESTOS SURVEY SUMM / REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	581	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	581	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	583	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	584	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	584	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	585	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	585	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	585	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	585	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	585	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	585	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	585	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	586	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	587	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	588	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	588	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	589	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	590	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	591	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	591	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	592	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	840	Floor Tile Mastic	F	2	CRYSOLTILE			350	0	SF	NA	BLACK
ACM	840	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	840	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	840	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	840	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	841	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	841	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	841	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	841	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	841	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	842	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	842	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	842	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	842	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	842	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	843	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	843	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	843	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	843	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	843	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	844	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	844	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	844	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	844	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	844	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	845	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	845	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	845	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	845	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	845	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	846	Floor Tile Mastic	F	2	CRYSOTILE			175	0	SF	NA	BLACK
ACM	846	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	846	Floor Tile Mastic	F	0	CHRYSOTILE			175	0	SF	NA	BLACK
ACM	846	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	846	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	847	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	847	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	847	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	847	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	847	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	848	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	848	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	848	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	848	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	848	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	849	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	849	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	849	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	849	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	849	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	850	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	850	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	850	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	850	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	850	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	851	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	851	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	851	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	851	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	851	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	852	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	852	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	852	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	852	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	852	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	853	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	853	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	853	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	853	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	853	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	854	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	854	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	854	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	854	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	854	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	855	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	855	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	855	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	855	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	855	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	856	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	856	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	856	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	856	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	856	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	857	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	857	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	857	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	857	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	857	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	858	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	858	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	858	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	858	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	858	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	859	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	859	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	859	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	859	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	859	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	860	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	860	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	860	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	860	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	860	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	861	Floor Tile Mastic	F	2	CRYSOTILE			175	0	SF	NA	BLACK
ACM	861	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	861	Floor Tile Mastic	F	0	CHRYSOTILE			175	0	SF	NA	BLACK
ACM	861	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	861	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	862	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	862	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	862	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	862	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	862	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	863	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	863	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	863	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	863	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	863	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	864	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	864	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	864	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	864	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	864	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	865	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	865	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	865	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	865	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	865	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	866	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	866	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	866	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	866	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	866	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	867	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	867	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	867	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	867	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	867	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	868	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	868	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	868	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	868	Floor Tiie Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	868	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	869	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	869	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	869	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	869	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	869	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	872	Floor Tile Mastic	F	2	CRYSOTILE			175	0	SF	NA	BLACK
ACM	872	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	872	Floor Tile Mastic	F	0	CHRYSOTILE			175	0	SF	NA	BLACK
ACM	872	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	872	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	873	Floor Tile Mastic	F	2	CRYSOTILE			190	0	SF	NA	BLACK
ACM	873	Floor Tile Mastic	F	0	ND			190	0	SF	NA	BLACK
ACM	873	Floor Tile Mastic	F	0	CHRYSOTILE			190	0	SF	NA	BLACK
ACM	873	Floor Tile Mastic	F	0	ND			190	0	SF	NA	BLACK
ACM	873	Floor Tile Mastic	F	0	ND			190	0	SF	NA	BLACK
ACM	875	Floor Tile Mastic	F	2	CRYSOTILE			175	0	SF	NA	BLACK
ACM	875	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	875	Floor Tile Mastic	F	0	CHRYSOTILE			175	0	SF	NA	BLACK
ACM	875	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	875	Floor Tile Mastic	F	0	ND			175	0	SF	NA	BLACK
ACM	876	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	876	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	876	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	876	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	876	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	877	Floor Tile Mastic	F	2	CRYSOTILE			350	0	SF	NA	BLACK
ACM	877	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	877	Floor Tile Mastic	F	0	CHRYSOTILE			350	0	SF	NA	BLACK
ACM	877	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	877	Floor Tile Mastic	F	0	ND			350	0	SF	NA	BLACK
ACM	886	Floor Tile Mastic	F	2	CRYSOTILE			16	0	SF	NA	BLACK
ACM	886	Floor Tile Mastic	F	0	ND			16	0	SF	NA	BLACK
ACM	886	Floor Tile Mastic	F	0	CHRYSOTILE			16	0	SF	NA	BLACK
ACM	886	Floor Tile Mastic	F	0	ND			16	0	SF	NA	BLACK
ACM	886	Floor Tile Mastic	F	0	ND			16	0	SF	NA	BLACK

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	308	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	309	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	310	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	311	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	315	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	315	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	316	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	316	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	317	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	317	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	318	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	318	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	319	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	319	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	328	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	328	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	329	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	329	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	330	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	330	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	331	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	331	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	332	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	332	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	333	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	333	Wall Board - Transite (or Similar Material)	F	10	NA			40	1	SF	5'X4'	GRAY
ASSUMED-ACM	342	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	342	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	343	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	343	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	344	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	344	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	345	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	345	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY

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Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	346	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	346	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	347	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	347	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	347	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	BLACK,MAROON
ASSUMED-ACM	347	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	BLACK
ASSUMED-ACM	348	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	348	Wall Board - Tre .site (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	349	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	349	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	350	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	350	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	351	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	351	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	352	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	352	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	353	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	353	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	353	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	BLACK,MAROON
ASSUMED-ACM	353	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	BLACK
ASSUMED-ACM	354	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	354	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	355	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	355	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	356	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	356	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	357	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	357	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	358	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	358	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	359	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	359	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	359	Vinyl Floor Tile(s)/Material	F	10	NA			1050	0	SF	9"X9"	BLACK,MAROON
ASSUMED-ACM	359	Floor Tile Mastic	F	10	NA			1050	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	360	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	360	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	361	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	361	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	362	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	362	Wall Board - Transite (or Similar Material)	F	10	NA			40	5	SF	5'X4'	GRAY
ASSUMED-ACM	363	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	363	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	364	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	364	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	365	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	365	Wall Board - Transite,(or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	366	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	366	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	367	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	367	Wall Board - Transite (or Similar Material)	F	10	NA			20	0	SF	5'X4'	GRAY
ASSUMED-ACM	384	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	384	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	385	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	385	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	386	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	386	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	387	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	387	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	389	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	389	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	390	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	390	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	391	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	391	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	392	Roofing Paper / Tar	F	10	NA			3092	0	SF	NA	BLACK
ASSUMED-ACM	392	Wall Board - Transite (or Similar Material)	F	10	NA			40	0	SF	5'X4'	GRAY
ASSUMED-ACM	534	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	535	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	536	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	537	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	538	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	539	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	540	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	541	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	542	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	543	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	544	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	545	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	546	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	547	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	548	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	549	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	550	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	551	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	552	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	553	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	554	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	555	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	556	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	556	Vinyl Floor Tile(s)/Material	F	10	NA			18	0	SF	9"X9"	GRAY
ASSUMED-ACM	556	Floor Tile Mastic	F	10	NA			18	0	SF	NA	BLACK
ASSUMED-ACM	557	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	558	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	559	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	560	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	561	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	562	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	563	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	564	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	565	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	566	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	567	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	568	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	569	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	570	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	571	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	572	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	573	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	574	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	575	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	576	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	577	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	578	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	579	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	580	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	581	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	582	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	583	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	584	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	585	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	586	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	587	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	588	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	589	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	590	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	591	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	592	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	822	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	823	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	823	Vinyl Floor Tile(s)/Material	F	10	NA			16	0	SF	9"X9"	GRAY
ASSUMED-ACM	823	Floor Tile Mastic	F	10	NA			16	0	SF	NA	BLACK
ASSUMED-ACM	824	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	825	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	826	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	827	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	828	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	829	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	830	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	831	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	832	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	833	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	834	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	835	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	836	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	837	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	838	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	839	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	840	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	841	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	842	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	843	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	844	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	845	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	846	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	847	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	848	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	848	Vinyl Floor Tile(s)/Material	F	10	NA			15	0	SF	9"X9"	GRAY
ASSUMED-ACM	848	Floor Tile Mastic	F	10	NA			15	0	SF	NA	BLACK
ASSUMED-ACM	849	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	850	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	851	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	852	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	853	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	854	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	855	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	856	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	856	Vinyl Floor Tile(s)/Material	F	10	NA			18	0	SF	9"X9"	GRAY
ASSUMED-ACM	856	Floor Tile Mastic	F	10	NA			18	0	SF	NA	BLACK
ASSUMED-ACM	857	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	858	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	859	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	860	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	861	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	862	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	863	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	864	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	865	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	866	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	867	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	868	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	869	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	870	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	871	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	871	Vinyl Floor Tile(s)/Material	F	10	NA			18	0	SF	9"X9"	GRAY
ASSUMED-ACM	871	Floor Tile Mastic	F	10	NA			18	0	SF	NA	BLACK
ASSUMED-ACM	872	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	873	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	874	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	875	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	876	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	877	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	877	Vinyl Floor Tile(s)/Material	F	10	NA			16	0	SF	9"X9"	GRAY
ASSUMED-ACM	877	Floor Tile Mastic	F	10	NA			16	0	SF	NA	BLACK
ASSUMED-ACM	878	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	379	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	880	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	880	Vinyl Floor Tile(s)/Material	F	10	NA			18	0	SF	9'X9'	GRAY
ASSUMED-ACM	880	Floor Tile Mastic	F	10	NA			18	0	SF	NA	BLACK
ASSUMED-ACM	881	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	882	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	883	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	884	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	885	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	886	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - 300, 500 AND 800 HOUSING AREAS

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	887	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	888	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	888	Vinyl Floor Tile(s)/Material	F	10	NA			16	0	SF	9'X9'	GRAY
ASSUMED-ACM	888	Floor Tile Mastic	F	10	NA			16	0	SF	NA	BLACK
ASSUMED-ACM	889	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	890	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	890	Vinyl Floor Tile(s)/Material	F	10	NA			15	0	SF	9"X9"	GRAY
ASSUMED-ACM	890	Floor Tile Mastic	F	10	NA			15	0	SF	NA	BLACK
ASSUMED-ACM	891	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	891	Vinyl Floor Tile(s)/Material	F	10	NA			16	0	SF	9"X9"	GRAY
ASSUMED-ACM	891	Floor Tile Mastic	F	10	NA			16	0	SF	NA	BLACK
ASSUMED-ACM	892	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	893	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	894	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	894	Vinyl Floor Tile(s)/Material	F	10	NA			16	0	SF	9"X9"	GRAY
ASSUMED-ACM	894	Floor Tile Mastic	F	10	NA			16	0	SF	NA	BLACK
ASSUMED-ACM	895	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	895	Vinyl Floor Tile(s)/Material	F	10	NA			15	0	SF	9"X9"	GRAY
ASSUMED-ACM	895	Floor Tile Mastic	F	10	NA			15	0	SF	NA	BLACK
ASSUMED-ACM	896	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	897	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	898	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	899	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK

Table 20. Ranch Housing Area

ASBESTOS SURVEY SUMMARY REPORT - RANCH HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	313	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	80	CHRYSOTILE			1	1	EA	<6"	GRAY
ACM	313	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	65	REF. 08A			1	1	EA	<6"	GRAY
ACM	313	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	40	CHRYSOTILE			1	1	EA	<6"	GRAY
ACM	313	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	A	10	CHRYSOTILE			1	1	EA	<6"	GRAY
ACM	86	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	2	CHRYSOTILE			3	1	EA	NA	GRAY
ACM	86	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			3	1	EA	NA	GRAY
ACM	86	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			3	1	EA	NA	GRAY
ACM	86	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			3	1	EA	NA	GRAY
ACM	87	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	2	CHRYSOTILE			4	1	EA	NA	GRAY
ACM	87	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			4	1	EA	NA	GRAY
ACM	87	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			4	1	EA	NA	GRAY
ACM	87	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			4	1	EA	NA	GRAY
ACM	91	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	2	CHRYSOTILE			6	1	EA	NA	GRAY
ACM	91	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			6	1	EA	NA	GRAY
ACM	91	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			6	1	EA	NA	GRAY
ACM	91	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			6	1	EA	NA	GRAY
ACM	92	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	2	CHRYSOTILE			5	1	EA	NA	GRAY
ACM	92	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			5	1	EA	NA	GRAY
ACM	92	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			5	1	EA	NA	GRAY
ACM	92	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			5	1	EA	NA	GRAY
ACM	94	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	2	CHRYSOTILE			5	3	EA	NA	GRAY
ACM	94	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			5	3	EA	NA	GRAY
ACM	94	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			5	3	EA	NA	GRAY
ACM	94	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	B	0	ND			5	3	EA	NA	GRAY
ACM	83	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	83	Insulation on Other HVAC Equipment	C	20	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	83	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	CHRYSOTILE			10	0	LF	NA	GRAY
ACM	83	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			10	0	LF	NA	GRAY
ACM	83	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			10	0	LF	NA	GRAY
ACM	83	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			10	0	LF	NA	GRAY
ACM	86	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	NA	WHITE
ACM	86	Insulation on Other HVAC Equipment	C	20	CHRYSOTILE			5	0	SF	NA	WHITE
ACM	86	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	CHRYSOTILE			15	0	LF	NA	GRAY
ACM	86	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY

ASBESTOS SURVEY SUMMARY REPORT - RANCH HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	86	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	86	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	87	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	NA	WHITE
ACM	87	Insulation on Other HVAC Equipment	C	20	CHRYSOTILE			5	0	SF	NA	WHITE
ACM	87	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	CHRYSOTILE			15	0	LF	NA	GRAY
ACM	87	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	87	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	87	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	88	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	88	Insulation on Other HVAC Equipment	C	20	CHRYSOTILE			5	1	SF	NA	GRAY
ACM	88	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	CHRYSOTILE			15	0	LF	NA	GRAY
ACM	88	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	2	CHRYSOTILE			3	0	EA	NA	GRAY
ACM	88	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	88	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	88	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	88	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			3	0	EA	NA	GRAY
ACM	88	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			3	0	EA	NA	GRAY
ACM	88	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			3	0	EA	NA	GRAY
ACM	89	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	NA	WHITE
ACM	89	Insulation on Other HVAC Equipment	C	35	REF 01A			5	0	SF	NA	WHITE
ACM	89	Insulation on Other HVAC Equipment	C	35	REF 01A			5	0	SF	NA	WHITE
ACM	89	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	CHRYSOTILE			15	0	LF	NA	GRAY
ACM	89	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	REF 06A			15	0	LF	NA	GRAY
ACM	89	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	REF 06A			15	0	LF	NA	GRAY
ACM	89	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	2	REF 06A			6	0	EA	NA	GRAY
ACM	89	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	2	REF 06A			6	0	EA	NA	GRAY
ACM	89	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	2	REF 06A			6	0	EA	NA	GRAY
ACM	90	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	90	Insulation on Other HVAC Equipment	C	20	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	90	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	CHRYSOTILE			20	2	LF	NA	GRAY
ACM	90	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	2	CHRYSOTILE			6	0	EA	NA	GRAY
ACM	90	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			20	2	LF	NA	GRAY
ACM	90	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			20	2	LF	NA	GRAY
ACM	90	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			20	2	LF	NA	GRAY

ASBESTOS SURVEY SUMMARY REPORT - RANCH HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	90	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			6	0	EA	NA	GRAY
ACM	90	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			6	0	EA	NA	GRAY
ACM	90	Pipe Fitting(s) on Domestic Hot Water Lines- Asbestos Runs	C	0	ND			6	0	EA	NA	GRAY
ACM	91	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	91	Insulation on Other HVAC Equipment	C	20	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	91	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	CHRYSOTILE			15	0	LF	NA	GRAY
ACM	91	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	91	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	91	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	92	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	92	Insulation on Other HVAC Equipment	C	20	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	92	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	CHRYSOTILE			15	0	LF	NA	GRAY
ACM	92	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	92	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	92	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	93	Insulation on Other HVAC Equipment	C	20	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	93	Insulation on Other HVAC Equipment	C	20	REF 01A			5	0	SF	NA	GRAY
ACM	93	Insulation on Other HVAC Equipment	C	20	REF 01A			5	0	SF	NA	GRAY
ACM	94	Insulation on Other HVAC Equipment	C	35	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	94	Insulation on Other HVAC Equipment	C	20	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	94	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	2	CHRYSOTILE			15	0	LF	NA	GRAY
ACM	94	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	94	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	94	Wrapped Paper Pipe Insulation on Domestic Hot Water Line(s)	C	0	TRACE			15	0	LF	NA	GRAY
ACM	314	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	80	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	314	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	65	REF. 08A			5	0	EA	<6"	GRAY
ACM	314	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	40	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	314	Pipe Fitting(s) on Domestic Hot Water Lines- Non-Asb. Runs	C	10	CHRYSOTILE			5	0	EA	<6"	GRAY
ACM	314	Duct Joiner or Anti-Vibration Material	D	40	CHRYSOTILE			5	0	SF	NA	GRAY
ACM	314	Duct Joiner or Anti-Vibration Material	D	40	REF. 16A			5	0	SF	NA	GRAY
ACM	314	Duct Joiner or Anti-Vibration Material	D	40	REF. 16A			5	0	SF	NA	GRAY
ACM	83	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	83	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	83	Floor Tile Mastic	F	2	CHRYSOTILE			1020	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - RANCH HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	86	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	86	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	86	Floor Tile Mastic	F	2	CHRYSOTILE			1020	0	SF	NA	BLACK
ACM	87	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	87	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	87	Floor Tile Mastic	F	2	CHRYSOTILE			1020	0	SF	NA	BLACK
ACM	88	Floor Tile Mastic	F	10	CHRYSOTILE			510	0	SF	NA	BLACK
ACM	88	Floor Tile Mastic	F	10	REF 11A			510	0	SF	NA	BLACK
ACM	88	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	88	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	88	Floor Tile Mastic	F	2	CHRYSOTILE			510	0	SF	NA	BLACK
ACM	89	Floor Tile Mastic	F	5	CHRYSOTILE			1352	0	SF	NA	BLACK
ACM	89	Floor Tile Mastic	F	5	REF 05A			1352	0	SF	NA	BLACK
ACM	90	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	90	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	90	Floor Tile Mastic	F	2	CHRYSOTILE			1020	0	SF	NA	BLACK
ACM	91	Floor Tile Mastic	F	5	CHRYSOTILE			1020	0	SF	NA	BLACK
ACM	91	Floor Tile Mastic	F	5	CHRYSOTILE			1020	0	SF	NA	BLACK
ACM	91	Floor Tile Mastic	F	2	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	92	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	92	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	92	Floor Tile Mastic	F	2	CHRYSOTILE			1120	0	SF	NA	BLACK
ACM	93	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	93	Floor Tile Mastic	F	5	REF 05A			332	0	SF	NA	BLACK
ACM	93	Floor Tile Mastic	F	2	CHRYSOTILE			1020	0	SF	NA	BLACK
ACM	93	Floor Tile Mastic	F	2	REF 09A			1020	0	SF	NA	BLACK
ACM	94	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	94	Floor Tile Mastic	F	5	CHRYSOTILE			332	0	SF	NA	BLACK
ACM	94	Floor Tile Mastic	F	2	CHRYSOTILE			1020	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	20	CHRYSOTILE			575	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	20	REF. 18A			575	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	10	CHRYSOTILE			650	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	10	REF. 20A			650	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	2	CHRYSOTILE			20	0	SF	NA	BLACK

ASBESTOS SURVEY SUMMARY REPORT - RANCH HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ACM	312	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	312	Vinyl Floor Tile(s)/Material	F	2	REF. 17B			575	0	SF	1'X1'	BROWN,PINK
ACM	312	Vinyl Floor Tile(s)/Material	F	2	CHRYSOTILE			575	0	SF	1'X1'	BROWN,PINK
ACM	312	Floor Tile Mastic	F	0	ND			20	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	0	ND			20	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	0	ND			20	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	0	ND			20	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	312	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	2	CHRYSOTILE			920	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	2	CHRYSOTILE			200	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	0	ND			920	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ACM	313	Floor Tile Mastic	F	0	ND			200	0	SF	NA	BLACK
ASSUMED-ACM	83	Roofing Paper / Tar	F	10	NA			2085	0	SF	NA	GRAY
ASSUMED-ACM	86	Roofing Paper / Tar	F	10	NA			2085	0	SF	NA	WHITE
ASSUMED-ACM	87	Roofing Paper / Tar	F	10	NA			2085	0	SF	NA	WHITE
ASSUMED-ACM	88	Roofing Paper / Tar	F	10	NA			2085	0	SF	NA	GRAY
ASSUMED-ACM	89	Roofing Paper / Tar	F	10	NA			2085	0	SF	NA	WHITE
ASSUMED-ACM	90	Roofing Paper / Tar	F	10	NA			2085	0	SF	NA	GRAY
ASSUMED-ACM	91	Roofing Paper / Tar	F	10	NA			2085	0	SF	NA	GRAY
ASSUMED-ACM	92	Roofing Paper / Tar	F	10	NA			2085	0	SF	NA	GRAY
ASSUMED-ACM	93	Roofing Paper / Tar	F	10	NA			2085	0	SF	NA	WHITE

ASBESTOS SURVEY SUMMARY REPORT - RANCH HOUSING AREA

Material Classification	Building	Material Description	Assessment Index	ACM 1 (%)	ACM 1 Type	ACM 2 (%)	ACM 2 Type	Material Total	Total Damage	Unit	Size	Color
ASSUMED-ACM	94	Roofing Paper / Tar	F	10	NA			2085	0	SF	NA	BLACK
ASSUMED-ACM	312	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	312	Vinyl Floor Tile(s)/Material	F	10	NA			50	0	SF	9"X9"	BLACK,MAROON
ASSUMED-ACM	312	Floor Tile Mastic	F	10	NA			50	0	SF	NA	BLACK
ASSUMED-ACM	313	Roofing Sealant	F	10	NA			3	0	SF	NA	BLACK
ASSUMED-ACM	314	Roofing Sealant	F	10	NA			10	0	SF	NA	BLACK
ASSUMED-ACM	314	Vinyl Floor Tile(s)/Material	F	10	NA			60	0	SF	9"X9"	BLACK,MAROON
ASSUMED-ACM	314	Floor Tile Mastic	F	10	NA			60	0	SF	NA	BLACK

Appendix A Building List

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
1	3713	Barnum Rd	1942	Field Maintenance Shop	256,760	21-Mar
2	3712	Barnum Rd	1942	Gen. Purp. Warehouse	107,208	23-Mar
3	3773	Barnum Rd	1973	USAR Center	51,519	7-Apr
4	3774	Barnum Rd	1973	USAR Veh. Maint. Shop	3,850	28-Jun
5	3748	Barnum Rd	1980	POL office	400	27-Jun
6	3759	Barnum Rd	1942	Administrative/Storage	9,000	27-Jun
7	3757	Barnum Rd	1942	Warehouse	20,310	2-Jun
7	3758	Barnum Rd	1942	Warehouse	18,240	2-Jun
8	3749	Barnum Rd	1942	Admin Gen. Purpose	2,036	2-Jun
8	3750	Barnum Rd	1942	CO Headquarter Bldg	3,320	3-Jun
8	3751	Barnum Rd	1941	Enlist Barracks MOB	4,720	2-Jun
8	3752	Barnum Rd	1942	Enlist Barracks MOB	4,720	2-Jun
8	3753	Barnum Rd	1942	Enlist Barracks w/o DIN	4,720	2-Jun
8	3754	Barnum Rd	1942	Enlist Barracks w/o DIN	4,720	2-Jun
8	3755	Barnum Rd	1941	Enlist Barracks MOB	4,720	2-Jun
9	1401	Saratoga St	1965	104th Transportation	19,542	30-Mar
10	1400	Saratoga St	1964	Gen Purpose Warehs	85,790	9-May
11	202	Carey St	1941	Veh Maint Shop ORG	12,194	3-May
12	1407	St. Mihiel St	1941	General Storehouse	1,723	30-Jun
12	1408	St. Mihiel St	1941	General Storehouse	1,723	30-Jun
13	201	Carey St	1941	ABB office Bldg	1,183	30-Jun
14	203	Market St	1941	Recycling Bldg	3,196	30-Jun
15	1411	St. Mihiel St	1941	Gen Purp Warehouse	10,180	27-Jun
16	214	Market St	1974	Haz Mat Storage Bldg	4,000	10-May
17	204	Market St	1918	DRMO Post Scales	10,268	10-May
18	222	Antietam St	1940	Salv & Sur Prop. Vh Shed	11,125	10-May
18	224	Bates St	1940	Gen Storehouse	11,125	12-May
18	246	Carey St	1941	Vehicle Shed	11,655	11-May
18	247	Antietam St	1941	Vehicle Shed	11,655	11-May
19	243	Buena Vista St	1939	Defense Accting Office	18,675	22-Jun
20	262	Carey St	1982	Pesticide Storage Bldg	960	11-May
21	242	Buena Vista St	1941	DPW storage	1,717	11-May
22	244	Carey St	1954	Wildlife Mgt	1,825	12-May

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
22	245	Carey St	1954	Ash & Trash/Wildlife Mgt	1,825	12-May
23	219	Cook St	1934	DPW/R&RR Maint. Shop	16,699	11-May
24	218	Antietam St	1941	DRMO Salv & Sur Prop	9,190	10-May
25	217	Antietam St	1941	FE Storehouse	8,257	11-May
26	216	Antietam St	1917	Training Aid Ctr	10,162	9-May
27	213	Cook ST	1979	DRMO Salv & Sur Prop	12,000	10-May
28	223	Antietam St	1934	Boiler house	1,159	11-May
29	228	Buena Vista St	1941	Gen Purp Warehouse	9,364	10-May
30	226	Bates St	1941	Cold Storage Wrhs	10,186	9-May
30	261	Bates St	1941	Meat Cutting Plant	9,751	9-May
31	227	Buena Vista St	1934	Directorate of Contracting	14,297	13-May
32	233	Buena Vista St	1941	Admin, Post Reinlist.	1,174	23-May
32	241	Buena Vista St	1941	Gen Storehouse	1,288	23-May
33	234	Buena Vista St	1945	Family Housing, Admin.	17,124	12-May
34	235	Buena Vista St	1941	Family Housing Offices	2,690	18-May
35	236	Buena Vista St	1942	Mil Pers Bldg	4,613	12-May
36	237	Buena Vista St	1942	Mil Pers Bldg	4,811	13-May
36	238	Buena Vista St	1942	Mil Pers Bldg	1,435	13-May
36	239	Buena Vista St	1942	Mil Pers Bldg	4,811	13-May
37	208	Carey St	1941	Enl Barracks w/o Din	4,720	2-Jun
37	209	Carey St	1941	Enl Barracks w/o Din	4,720	6-Jun
37	1601	Carey St	1940	CO HQ Bldg	4,720	2-Jun
37	1602	Carey St	1940	Enl Barracks w/o Din	4,720	2-Jun
37	1603	Carey St	1940	Enl Barracks w/o Din	4,720	2-Jun
37	1604	Carey St	1940	Enl Barracks AN TR	4,720	31-May
37	1605	Carey St	1940	Enl Barracks	4,720	31-May
37	1606	Carey St	1940	Enl Barracks AN TR	4,720	2-Jun
37	1607	Carey St	1940	Enl Barracks AN TR	4,720	31-May
37	1608	Carey St	1940	CIDC FLD OP BD	4,720	2-Jun
37	1609	Carey St	1940	Enl Barracks AN TR	4,720	31-May
37	1610	Carey St	1940	Enl Barracks AN TR	4,720	31-May
37	1652	Carey St	1941	Mil Pers Bldg	4,720	27-May
37	1653	Carey St	1941	Mil Pers Bldg	4,720	27-May

Fort Deven● ıilding List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
37	1654	Carey St	1941	Mil Pers Bldg	4,720	27-May
37	1655	Carey St	1941	Mil Pers Bldg	4,720	27-May
37	1656	Carey St	1941	Mil Pers Bldg	4,720	27-May
37	1657	Carey St	1941	Enl Barracks	4,720	26-May
37	1658	Carey St	1941	Enl Barracks	4,720	26-May
37	1659	Carey St	1941	Enl Barracks	4,720	26-May
37	1660	Carey St	1941	Enl Barracks	4,720	26-May
37	1661	Carey St	1941	Enl Barracks	4,720	26-May
37	1662	Carey St	1941	Enl Barracks/An Tr	4,720	31-May
37	1663	Carey St	1941	Enl Barracks/An Tr	4,720	31-May
37	1664	Carey St	1941	Enl Barracks/An Tr	4,720	31-May
37	1665	Carey St	1941	Enl Barracks/An Tr	4,720	31-May
37	1666	Carey St	1941	Enl Barracks/An Tr	4,720	31-May
37	1667	Carey St	1941	Enl Barracks Mob	4,720	2-Jun
37	1668	Carey St	1941	Enl Barracks Mob	4,720	31-May
37	1669	Carey St	1941	Enl Barracks/An Tr	4,720	31-May
37	1670	Carey St	1941	Army Res Ctr	4,720	31-May
37	1671	Carey St	1941	Enl Barracks/An Tr	4,720	2-Jun
37	1672	Carey St	1941	Enl Barracks AN TR	4,720	31-May
37	1673	Carey St	1941	Enl Barracks AN TR	4,720	31-May
37	1674	Carey St	1941	Enl Barracks AN TR	4,720	31-May
37	1675	Carey St	1941	Enl Barracks AN TR	4,720	2-Jun
37	1676	Carey St	1941	Enl Barracks AN TR	4,720	31-May
38	206	Carey St	1941	CO HQ Bldg	1,138	6-Jun
38	207	Carey St	1941	General Storehs	2,325	6-Jun
38	210	Carey St	1941	General Storehs	1,296	6-Jun
38	1611	Antietam St	1941	ADL Field Office	1,676	6-Jun
39	3756	Barnum Rd	1942	Gen Storehouse	4,680	3-Jun
40	3501	MacArthur Ave	1965	Generator Bldg	72	17-Jun
41	1419	Chatanooga St	unk	Gas Station	270	24-Jun
42	1615	Antietam St	1941	Gen Storehouse	3,161	17-Jun
43	1616	Antietam St	1940	Hank's Sub Shop	4,750	27-Jun
44	1617	Antietam St	1941	MNT SH Gen Purpose	2,089	5-Jul

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
45	1696	Antietam St	1945	Applied Inst Bldg/RTS/MED	15,804	26-May
46	1693	Cavite St	1945	Greylock Gym	12,327	23-May
47	1413	Cavite St	1919	Regional Trng Site/Maint	1,459	24-Jun
48	1618	Chatanooga St	1941	FE - Self Help DPW	4,736	6/13 thru 6/17
48	1619	Chatanooga St	1941	Enl Barracks MOB	2,368	6/13 thru 6/17
48	1620	Chatanooga St	1941	Engr Adm Bldg	4,736	6/13 thru 6/17
48	1621	Chatanooga St	1941	Engr Adm Bldg	4,736	6/13 thru 6/17
48	1622	Chatanooga St	1941	Engr Adm Bldg	5,078	6/13 thru 6/17
48	1623	Chatanooga St	1941	Enl Barracks w/o Din	4,736	6/13 thru 6/17
48	1624	Chatanooga St	1941	Enl Barracks w/o Din	4,736	6/13 thru 6/17
48	1625	Chatanooga St	1941	Enl Barracks w/o Din	4,736	6/13 thru 6/17
48	1626	Chatanooga St	1941	Enl Barracks w/o Din	4,736	6/13 thru 6/17
48	1627	Chatanooga St	1941	Enl Barracks w/o Din	4,720	6/13 thru 6/17
48	1628	Chatanooga St	1941	Dist En Adm Bldg	4,720	6/13 thru 6/17
48	1629	Chatanooga St	1941	Enl Barracks w/o Din	4,720	6/13 thru 6/17
48	1630	Chatanooga St	1941	Enl Barracks An Tr	4,736	6/13 thru 6/17
48	1631	Chatanooga St	1941	Enl Barracks An Tr	4,736	6/13 thru 6/17
48	1632	Chatanooga St	1941	Enl Barracks An Tr	4,736	6/13 thru 6/17
48	1634	Chatanooga St	1941	Gen Instr Bldg	4,720	6/13 thru 6/17
48	1635	Chatanooga St	1941	Appl Instr Bldg	4,720	6/13 thru 6/17
48	1636	Chatanooga St	1941	Appl Instr Bldg	4,720	6/13 thru 6/17
48	1637	Chatanooga St	1941	Appl Instr Bldg	4,720	6/13 thru 6/17
48	1638	Chatanooga St	1941	Appl Instr Bldg	4,720	6/13 thru 6/17
48	1639	Chatanooga St	1941	Appl Instr Bldg	4,720	6/13 thru 6/17
48	1640	Chatanooga St	1941	Gen Instr Bldg	4,720	6/13 thru 6/17
48	1641	Chatanooga St	1941	Appl Instr Bldg	4,720	6/13 thru 6/17
48	1642	Chatanooga St	1941	Gen Instr Bldg	4,720	6/13 thru 6/17
48	1643	Chatanooga St	1941	Admin Gen Purpose	4,720	6/13 thru 6/17
48	1644	Chatanooga St	1941	Gen Instr Bldg	4,720	6/13 thru 6/17
48	1645	Chatanooga St	1941	Enl Barracks An Tr	4,720	6/13 thru 6/17
48	1646	Chatanooga St	1941	Enl Barracks w/o Din	4,720	6/13 thru 6/17
48	1647	Chatanooga St	1941	Enl Barracks An Tr	4,720	6/13 thru 6/17
48	1648	Chatanooga St	1941	Gen Instr Bldg	4,720	6/13 thru 6/17

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
49	1414	Cavite St	1935	Eng Admin Bldg	7,169	28-Jun
50	1415	Chatanooga St	1943	Eng DPW Plumbing	3,648	29-Jun
51	1416	Chatanooga St	1941	Eng DPW/Carpenter Shop	6,733	21-Jun
51	1417	Chatanooga St	1941	Eng DPW Heating	2,635	22-Jun
52	1418	Chatanooga St	1917	Eng Lumber & Pipe Shed	2,440	24-Jun
52	1420	Chatanooga St	1917	Eng DEH Electric	2,746	23-Jun
53	1426	Chatanooga St	1959	FE Maint Shop Refrig	1,287	23-Jun
54	1421	Chatanooga St	1937	Eng DPW Metal	5,302	21-Jun
55	1422	Chatanooga St	1941	FE Storehs DPW	9,328	27-Jun
55	1423	Chatanooga St	1941	FE Storehs DPW	9,323	27-Jun
56	1425	Saratoga St	1917	Boiler House - Oil	1,800	24-Jun
57	1435	Antietam St	1941	Gen Purp Warehs	18,884	23-May
58	1434	Antietam St	1952	Gen Purp Warehs	10,800	23-May
59	1428	Antietam St	1941	Gen Purp Warehs	9,394	11-May
59	1429	Antietam St	1941	Gen Purp Warehs	9,821	11-May
59	1430	Antietam St	1941	Gen Purp Warehs	10,486	11-May
59	1431	Antietam St	1941	Gen Purp Warehs	9,821	11-May
60	1427	Saratoga St	1962	Sewage Pump Stat.	1,045	1-Jul
61	1436	Antietam St	1941	Exch Warehs	9,394	8-Jun
61	1437	Antietam St	1941	Exch Warehs	9,637	8-Jun
62	1633	Antietam St	1941	Army Res Ctr	18,410	27-May
63	1699	Buena Vista St	1954	Gen Storehs DPW	1,825	27-Jun
64	1649	Buena Vista St	1939	Nonflam Mat Sths DOL	6,000	23-Jun
64	1650	Buena Vista St	1939	Haz Mat Mgt Bldg EMO	6,000	23-Jun
66	1456	Buena Vista St	1939	Comm Ctr/10th SFG	1,749	30-Jun
67	1457	Cold Harbor St	1939	Gen Inst Bldg/10th SFG/GSC	1,050	22-Jun
67	1458	Cold Harbor St	1938	Gen Inst Bldg/10th SFG/GSC	1,050	22-Jun
67	1459	Cold Harbor St	1939	Appl Inst Bldg/10th SFG-GSC	1,050	22-Jun
67	1460	Cold Harbor St	1939	Gen Inst Bldg/10th SFG/GSC	1,050	22-Jun
67	1461	Cold Harbor St	1939	Appl Inst Bldg/10th SFG-GSC	1,050	22-Jun
67	1462	Cold Harbor St	1939	Elec Maint/10th SFG_GSC	1,050	22-Jun
67	1463	Cold Harbor St	1939	Appl Inst Bldg/10th SFG-GSC	1,050	22-Jun
67	1464	Cold Harbor St	1939	Appl Inst Bldg/USAISD	1,050	24-Jun

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
67	1465	Cold Harbor St	1939	GP HQ Bldg/10th HHC	1,050	22-Jun
67	1466	Cold Harbor St	1939	GP HQ Bldg/10th HHC	1,050	22-Jun
67	1469	Cold Harbor St	1938	Appl Instr Bldg/ USAISD	1,050	22-Jun
67	1470	Cold Harbor St	1938	Canteen/10th SFG-GSC	1,050	22-Jun
67	1471	Cold Harbor St	1938	Appl Inst Bldg/10th SFG-GSC	1,050	22-Jun
67	1472	Cold Harbor St	1938	Appl Inst Bldg/10th SFG-GSC	1,050	22-Jun
68	1449	Buena Vista St	1939	FE Storehs /America Div	4,809	25-May
68	1450	Buena Vista St	1939	Vet Clinic/MEDDAC	4,786	10-May
68	1453	Buena Vista St	1939	Photographic Lab	4,786	10-May
68	1454	Buena Vista St	1939	Appl Inst Bldg/10th SFG-GSC	4,786	10-May
69	1448	Buena Vista St	1939	Vet Facility	493	10-May
69	1451	Buena Vista St	1939	MI Admin Bldg/902nd MI	2,040	10-May
69	1452	Buena Vista St	1939	Trng Aids Ctr	1,374	10-May
69	1455	Buena Vista St	1939	Trng Aids Ctr/10th SFG-GSC	480	10-May
70	400	Davao Circle	1962	Davao Circle Housing	7,532	11/7 thru 11/16
70	401	Davao Circle	1962	Davao Circle Housing	9,604	8-Nov
70	402	Davao Circle	1962	Davao Circle Housing	7,532	9-Nov
70	403	Davao Circle	1962	Davao Circle Housing	9,604	9-Nov
70	404	Davao Circle	1962	Davao Circle Housing	7,532	9-Nov
70	405	Davao Circle	1962	Davao Circle Housing	9,604	7-Nov
70	406	Davao Circle	1962	Davao Circle Housing	9,604	16-Nov
70	407	Davao Circle	1962	Davao Circle Housing	7,532	7-Nov
70	408	Davao Circle	1962	Davao Circle Housing	9,604	8-Nov
70	409	Davao Circle	1962	Davao Circle Housing	9,604	17-Nov
70	410	Davao Circle	1962	Davao Circle Housing	9,604	10-Nov
70	411	Davao Circle	1962	Davao Circle Housing	9,604	9-Nov
70	412	Davao Circle	1962	Davao Circle Housing	7,532	9-Nov
70	413	Davao Circle	1962	Davao Circle Housing	9,604	4-Nov
70	414	Davao Circle	1962	Davao Circle Housing	9,604	10-Nov
70	415	Davao Circle	1962	Davao Circle Housing	7,532	8-Nov
70	416	Davao Circle	1962	Davao Circle Housing	9,604	8-Nov
70	417	Bulge Rd	1962	Davao Circle Housing	9,604	9-Nov
70	418	Bulge Rd	1962	Davao Circle Housing	9,604	4-Nov

Fort Deven ● uilding List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
70	419	Bulge Rd	1962	Davao Circle Housing	7,532	4-Nov
70	420	Bulge Rd	1962	Davao Circle Housing	7,532	8-Nov
70	421	Bulge Rd	1962	Davao Circle Housing	9,604	4-Nov
70	422	Bulge Rd	1962	Davao Circle Housing	9,604	10-Nov
71	1000	Goodblood St	1962	Verbeck Housing	6,507	7/8 thru 7/15
71	1001	Goodblood St	1962	Verbeck Housing	10,120	7/8 thru 7/15
71	1002	Goodblood St	1962	Verbeck Housing	11,098	7/8 thru 7/15
71	1003	Kyle St	1962	Verbeck Housing	7,849	7/8 thru 7/15
71	1004	Kyle St	1962	Verbeck Housing	17,226	7/8 thru 7/15
71	1005	Kyle St	1962	Verbeck Housing	10,120	7/8 thru 7/15
71	1006	Kyle St	1962	Verbeck Housing	14,225	7/8 thru 7/15
71	1007	Kyle St	1962	Verbeck Housing	14,225	7/8 thru 7/15
71	1008	Kyle St	1962	Verbeck Housing	11,654	7/8 thru 7/15
71	1009	Kyle St	1962	Verbeck Housing	6,522	7/8 thru 7/15
71	1010	Kyle St	1962	Verbeck Housing	7,856	7/8 thru 7/15
71	1011	Goodblood St	1962	Verbeck Housing	12,645	7/8 thru 7/15
71	1012	Goodblood St	1962	Verbeck Housing	10,336	7/8 thru 7/15
71	1013	Goodblood St	1962	Verbeck Housing	4,525	7/8 thru 7/15
71	1014	Goodblood St	1962	Verbeck Housing	17,411	7/8 thru 7/15
71	1015	Goodblood St	1962	Verbeck Housing	7,857	7/8 thru 7/15
71	1016	Goodblood St	1962	Verbeck Housing	14,234	7/8 thru 7/15
71	1017	Goodblood St	1962	Verbeck Housing	7,645	7/8 thru 7/15
71	1018	Goodblood St	1962	Verbeck Housing	11,066	7/8 thru 7/15
71	1019	Goodblood St	1962	Verbeck Housing	4,528	7/8 thru 7/15
72	1020	Goodblood St	1962	Verbeck Housing	1,322	7/8 thru 7/15
72	1021	Goodblood St	1962	Verbeck Housing	1,980	7/8 thru 7/15
72	1022	Kyle St	1962	Verbeck Housing	3,263	7/8 thru 7/15
72	1023	Kyle St	1962	Verbeck Housing	4,106	7/8 thru 7/15
72	1024	Kyle St	1962	Verbeck Housing	2,190	7/8 thru 7/15
72	1025	Kyle St	1962	Verbeck Housing	2,847	7/8 thru 7/15
72	1026	Kyle St	1962	Verbeck Housing	2,847	7/8 thru 7/15
72	1027	Kyle St	1962	Verbeck Housing	2,190	7/8 thru 7/15
72	1028	Kyle St	1962	Verbeck Housing	2,617	7/8 thru 7/15

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
72	1029	Kyle St	1962	Verbeck Housing	3,460	7/8 thru 7/15
72	1030	Goodblood St	1962	Verbeck Housing	2,235	7/8 thru 7/15
72	1031	Goodblood St	1962	Verbeck Housing	1,747	7/8 thru 7/15
72	1032	Goodblood St	1962	Verbeck Housing	1,977	7/8 thru 7/15
72	1033	Goodblood St	1962	Verbeck Housing	2,847	7/8 thru 7/15
72	1034	Goodblood St	1962	Verbeck Housing	2,847	7/8 thru 7/15
72	1035	Goodblood St	1962	Verbeck Housing	1,322	7/8 thru 7/15
72	1036	Goodblood St	1962	Verbeck Housing	515	7/8 thru 7/15
72	1037	Kyle St	1962	Verbeck Housing	515	7/8 thru 7/15
72	1038	Kyle St	1962	Verbeck Housing	715	7/8 thru 7/15
72	1039	Goodblood St	1962	Verbeck Housing	515	7/8 thru 7/15
72	1040	Goodblood St	1962	Verbeck Housing	464	7/8 thru 7/15
76	215	Antietam St	1954	Elementary School		not surveyed
77	100	Auman St	1931	Residential Housing	2,229	12-Oct
77	101	Auman St	1931	Residential Housing	2,229	26-Sep
77	102	Auman St	1931	Residential Housing	2,229	21-Sep
77	103	Auman St	1931	Residential Housing	2,229	21-Sep
77	104	Auman St	1931	Residential Housing	2,229	7-Oct
77	105	Auman St	1931	Residential Housing	2,229	19-Sep
77	107	Auman St	1931	Residential Housing	2,229	no access
77	108	Auman St	1931	Residential Housing	2,229	23-Sep
77	109	Auman St	1931	Residential Housing	2,229	7-Oct
77	110	Auman St	1931	Residential Housing	2,229	7-Oct
77	112	Auman St	1931	Residential Housing	2,229	26-Sep
77	113	Auman St	1931	Residential Housing	2,229	3-Oct
77	114	Auman St	1931	Residential Housing	2,229	18-Oct
77	115	Auman St	1931	Residential Housing	2,229	21-Sep
77	116	Auman St	1931	Residential Housing	2,229	5-Oct
77	117	Auman St	1931	Residential Housing	2,229	no access
77	118	Auman St	1931	Residential Housing	2,229	4-Oct
77	119	Auman St	1931	Residential Housing	2,229	21-Sep
77	120	Auman St	1931	Residential Housing	2,229	21-Sep
77	121	Auman St	1931	Residential Housing	2,229	21-Sep

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
77	122	Auman St	1931	Residential Housing	2,229	23-Sep
77	123	Auman St	1931	Residential Housing	2,229	26-Sep
77	124	Auman St	1931	Residential Housing	2,229	7-Oct
77	125	Auman St	1931	Residential Housing	2,229	21-Sep
77	126	Auman St	1931	Residential Housing	2,229	4-Oct
78	144	Cavite St	1957	Buena Vista Housing	7,379	10/4 thru 11/21
78	145	Cavite St	1957	Buena Vista Housing	7,379	10/4 thru 11/8
78	147	Cavite St	1957	Buena Vista Housing	9,916	not surveyed
78	152	Adams Circle	1957	Buena Vista Housing	9,916	10/4 thru 10/28
78	153	Adams Circle	1957	Buena Vista Housing	9,916	10/4 thru 11/18
78	154	Adams Circle	1957	Buena Vista Housing	9,916	10/5 thru 11/21
78	155	Adams Circle	1957	Buena Vista Housing	9,916	10/5 thru 11/21
78	156	Adams Circle	1957	Buena Vista Housing	7,379	10/5 thru 11/21
78	157	Adams Circle	1957	Buena Vista Housing	4,960	10/5 thru 11/17
78	158	Adams Circle	1957	Buena Vista Housing	9,916	10/3 thru 11/7
78	159	Adams Circle	1957	Buena Vista Housing	9,916	10/5 thru 11/23
78	166	Adams Circle	1957	Buena Vista Housing	7,379	10/20 thru 11/7
78	167	Adams Circle	1957	Buena Vista Housing	9,916	10/3 thru 11/21
78	168	Adams Circle	1957	Buena Vista Housing	9,916	10/6 thru 11/23
79	130	Bates St	1940	Residential Housing	8,854	9/20 thru 10/5
79	131	Bates St	1940	Residential Housing	8,854	9/20 thru 10/5
79	134	Bates St	1940	Residential Housing	8,854	9/20 thru 10/5
79	135	Bates St	1940	Residential Housing	8,854	9/20 thru 10/5
80	129	Bates St	1940	Residential Garage	1,170	28-Sep
80	132	Bates St	1940	Residential Garage	1,170	28-Sep
80	133	Bates St	1940	Residential Garage	1,170	28-Sep
80	136	Bates St	1940	Residential Garage	1,170	28-Sep
81	150	Off Cavite St	1942	Sen Enl Qtrs/DPTMSEC	5,410	28-Jun
81	151	Off Cavite St	1942	Enl Barracks w/o Din/DPCA	5,410	28-Jun
82	137	Bates St	1962	Buena Vista Housing	10,731	9/21 thru 10/6
82	138	Cavite St	1962	Buena Vista Housing	11,019	9/22 thru 10/6
82	139	Cavite St	1962	Buena Vista Housing	10,731	9/22 thru 10/18
82	140	Short St	1962	Buena Vista Housing	11,019	9/22 thru 10/21

Arthur D Little

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
82	141	Buena Vista St	1962	Buena Vista Housing	8,180	9/21 thru 10/17
82	142	Cavite St	1962	Buena Vista Housing	10,994	9/22 thru 10/11
82	143	Cavite St	1962	Buena Vista Housing	10,731	9/27 thru 10/7
82	146	Cavite St	1962	Buena Vista Housing	11,019	9/27 thru 10/12
	160	[illegible] Circle	1962	Buena Vista Housing	8,180	9/27 thru 10/13
	161	Adams Circle	1962	Buena Vista Housing	11,019	9/26 thru 10/18
82	162	Adams Circle	1962	Buena Vista Housing	8,180	9/27 thru 10/18
82	163	Adams Circle	1962	Buena Vista Housing	10,731	9/27 thru 10/24
82	164	Adams Circle	1962	Buena Vista Housing	8,180	9/27 thru 10/13
82	165	Adams Circle	1962	Buena Vista Housing	8,180	9/27 thru 10/12
82	169	Buena Vista St	1962	Residential Hsing	8,180	9/27 thru 10/21
83	1491	Buena Vista St	unk	Generator Bldg	8	30-Jun
84	951	Perimeter Rd	unk	Bath House	1,912	5-Jul
85	1473	Cold Harbor St	1941	Appl Instr Bldg/USAISD	2,483	21-Jun
85	1474	Cold Harbor St	1940	Appl Instr Bldg/10th SFG-GSC	2,483	22-Jun
85	1475	Cold Harbor St	1938	Appl Instr Bldg/USAISD	1,223	21-Jun
85	1476	Off Dakota St	1938	Appl Instr Bldg/USAISD	4,375	21-Jun
85	1477	Off Dakota St	1938	Appl Instr Bldg/USAISD	4,965	21-Jun
85	1478	Off Dakota St	1938	Gen Inst Bldg/USAISD	2,112	21-Jun
86	1468	Dakota St	1939	Admin Gen Purp/10th SFG-GSC	1,342	24-Jun
87	1467	Dakota St	1939	Phys. Fitness Ctr/DPCA	7,484	28-Jun
88	3595	Dakota St	1941	Sen Enl Qrts/DPTMSEC	7,830	15-Jun
88	3597	Dakota St	1941	Sen Enl Qrts/DPTMSEC	7,830	15-Jun
89	3596	Dakota St	1941	FE Facility/Fire Dept	2,021	17-Jun
90	3500	MacArthur Ave	1965	Fire Station	6,799	14-Jun
91	3590	Patch Rd	1954	Bath House	1,845	17-Jun
91	3591	Patch Rd	1954	FE Storehs/Fire Dept	1,845	17-Jun
92	3526	off Queenstown St	1941	Enl Barracks/AN TR	4,720	5/25 thru 5/26
92	3527	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26
92	3528	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26
92	3533	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26
92	3534	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26
92	3535	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
82	141	Buena Vista St	1962	Buena Vista Housing	8,180	9/21 thru 10/17
82	142	Cavite St	1962	Buena Vista Housing	10,994	9/22 thru 10/11
82	143	Cavite St	1962	Buena Vista Housing	10,731	9/27 thru 10/7
82	146	Cavite St	1962	Buena Vista Housing	11,019	9/27 thru 10/12
	160	[illegible] Circle	1962	Buena Vista Housing	8,180	9/27 thru 10/13
	161	Adams Circle	1962	Buena Vista Housing	11,019	9/26 thru 10/18
82	162	Adams Circle	1962	Buena Vista Housing	8,180	9/27 thru 10/18
82	163	Adams Circle	1962	Buena Vista Housing	10,731	9/27 thru 10/24
82	164	Adams Circle	1962	Buena Vista Housing	8,180	9/27 thru 10/13
82	165	Adams Circle	1962	Buena Vista Housing	8,180	9/27 thru 10/12
82	169	Buena Vista St	1962	Residential Hsing	8,180	9/27 thru 10/21
83	1491	Buena Vista St	unk	Generator Bldg	8	30-Jun
84	951	Perimeter Rd	unk	Bath House	1,912	5-Jul
85	1473	Cold Harbor St	1941	Appl Instr Bldg/USAISD	2,483	21-Jun
85	1474	Cold Harbor St	1940	Appl Instr Bldg/10th SFG-GSC	2,483	22-Jun
85	1475	Cold Harbor St	1938	Appl Instr Bldg/USAISD	1,223	21-Jun
85	1476	Off Dakota St	1938	Appl Instr Bldg/USAISD	4,375	21-Jun
85	1477	Off Dakota St	1938	Appl Instr Bldg/USAISD	4,965	21-Jun
85	1478	Off Dakota St	1938	Gen Inst Bldg/USAISD	2,112	21-Jun
86	1468	Dakota St	1939	Admin Gen Purp/10th SFG-GSC	1,342	24-Jun
87	1467	Dakota St	1939	Phys. Fitness Ctr/DPCA	7,484	28-Jun
88	3595	Dakota St	1941	Sen Enl Qrts/DPTMSEC	7,830	15-Jun
88	3597	Dakota St	1941	Sen Enl Qrts/DPTMSEC	7,830	15-Jun
89	3596	Dakota St	1941	FE Facility/Fire Dept	2,021	17-Jun
90	3500	MacArthur Ave	1965	Fire Station	6,799	14-Jun
91	3590	Patch Rd	1954	Bath House	1,845	17-Jun
91	3591	Patch Rd	1954	FE Storehs/Fire Dept	1,845	17-Jun
92	3526	off Queenstown St	1941	Enl Barracks/AN TR	4,720	5/25 thru 5/26
92	3527	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26
92	3528	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26
92	3533	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26
92	3534	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26
92	3535	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
92	3536	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26
92	3538	off Queenstown St	1941	Enl Barracks w/o Din	4,720	5/25 thru 5/26
92	3543	off Queenstown St	1941	Morale Supp Office	4,720	5/25 thru 5/26
92	3545	off Queenstown St	1941	Gen Instr Bldg/DPCA-CRD	3,731	5/25 thru 5/26
92	3546	off Queenstown St	1941	Morale Supp Office/DPCA-CRD	3,755	5/25 thru 5/26
92	3547	off Queenstown St	1941	Veh Mnt Shop Org/DPCA-CRD	3,169	5/25 thru 5/26
92	3548	off Queenstown St	1941	Veh Mnt Shop Org/DPCA-CRD	3,169	5/25 thru 5/26
92	3549	off Queenstown St	1941	Veh Mnt Shop/Post Ammo	3,169	5/25 thru 5/26
92	3550	off Queenstown St	1941	Sup Svc Adm Bldg/Post Ammo	1,713	5/25 thru 5/26
92	3551	off Queenstown St	1941	Appl Inst Bldg/46th CSH	2,184	5/25 thru 5/26
93	3555	Feinburg St	1941	Gen Purp Warehs/FD Riding	7,277	29-Jun
93	3568	Feinburg St	1941	Riding Stable	7,277	29-Jun
94	3587	Feinburg St	1972	Auto Hobby Shop	5,845	28-Mar
95	3586	Feinburg St	1972	Skill Dev Ctr/DCA	7,382	28-Mar
96	3577	Off Queenstown St	1941	Print Plant/USAISC	10,114	5-May
97	3544	Queenstown St	1941	Gen Storehs/187th Supp	3,190	9-Jun
98	3525	Queenstown St	1941	Gen Purp Warehs/46th CSH	9,833	31-May
99	3572	Off Queenstown St	1941	Admin Gen Purp.	4,720	28-Mar
100	3582	MacArthur Ave	1941	Thrift Shop/B&B Shoppe	6,688	14-Jun
101	3573	MacArthur Ave	1941	Clothing Store/PX	11,040	31-May
102	3575	MacArthur Ave	1941	Red Cross Bldg	3,876	1-Jun
102	3579	MacArthur Ave	1941	garage - Red Cross	500	1-Jun
103	2007	Pine St	1967	Bowling Center	20,210	31-May
104	2005	Pine St	1962	Exch Svc Outlet	2,688	9-Jun
105	2006	Pine St	1962	PX Concession	1,350	9-Jun
106	2016	Pine St	1957	Shopping CTR/PX	25,442	7-Jun
107	2021	Pine St	1975	PX	46,394	9-Jun
108	2020	Pine St	1941	Class VI Liquor Store	5,396	7-Jun
109	2001	MacArthur Ave	1973	Main Library	10,300	6-May
110	2025	Roosevelt Circle	1941	Off QTS Trans	1,463	5-Jul
110	2026	Roosevelt Circle	1941	Off QTS Trans/DPTMSEC,	1,028	5-Jul
111	80	Elm St	1940	Elm/Walnut Housing	722	29-Sep
111	81	Elm St	1940	Elm/Walnut Housing	1,170	29-Sep

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
111	82	Elm St	1940	Elm/Walnut Housing	1,170	29-Sep
111	2003	El Caney St	1940	Residential Housing	1,170	29-Sep
111	2004	El Caney St	1940	Residential Housing	1,170	29-Sep
112	64	Elm St	1940	Elm/Walnut Housing	7,214	9/28 thru 10/4
112	65	Elm St	1940	Elm/Walnut Housing	12,447	9/29 thru 11/17
112	66	Elm St	1940	Elm/Walnut Housing	12,447	9/29 thru 10/6
112	84	Walnut St	1940	Elm/Walnut Housing	12,447	9/29 thru 11/17
112	85	Walnut St	1940	Elm/Walnut Housing	12,447	9/29 thru 11/17
113	2533	off Patton Rd	1954	Gen Inst Bldg/DPTMSEC	1,845	4/6 thru 4/11
114	67	Elm St	1934	Elm/Walnut Housing	11,108	9/30 thru 10/20
114	68	Elm St	1934	Elm/Walnut Housing	11,108	9/30 thru 10/11
115	40	Walnut St	1931	Elm/Walnut Housing	3,519	6-Dec
115	41	Walnut St	1931	Elm/Walnut Housing	3,519	13-Dec
115	42	Walnut St	1931	Elm/Walnut Housing	3,519	5-Dec
115	43	Walnut St	1931	Elm/Walnut Housing	3,519	6-Dec
115	44	Walnut St	1931	Elm/Walnut Housing	3,519	12-Dec
115	45	Walnut St	1931	Elm/Walnut Housing	3,519	21-Dec
115	46	Walnut St	1931	Elm/Walnut Housing	3,519	16-Dec
115	47	Walnut St	1931	Elm/Walnut Housing	3,519	29-Nov
115	48	Walnut St	1931	Elm/Walnut Housing	3,519	16-Dec
115	49	Walnut St	1931	Elm/Walnut Housing	4,166	28-Nov
115	50	Walnut St	1932	Elm/Walnut Housing	4,380	7-Dec
115	51	Walnut St	1931	Elm/Walnut Housing	3,519	30-Nov
115	52	Walnut St	1931	Elm/Walnut Housing	3,519	2-Dec
115	53	Walnut St	1931	Elm/Walnut Housing	3,519	29-Nov
115	54	Walnut St	1931	Elm/Walnut Housing	3,519	7-Dec
115	55	Walnut St	1931	Elm/Walnut Housing	3,519	9-Dec
115	56	Walnut St	1931	Elm/Walnut Housing	3,519	27-Dec
115	57	Walnut St	1931	Elm/Walnut Housing	3,519	14-Nov
115	58	Walnut St	1931	Elm/Walnut Housing	3,519	8-Dec
115	59	Walnut St	1931	Elm/Walnut Housing	3,519	15-Dec
115	60	Walnut St	1931	Elm/Walnut Housing	3,519	30-Nov
115	61	Walnut St	1931	Elm/Walnut Housing	3,519	21-Dec

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
115	62	Walnut St	1931	Elm/Walnut Housing	3,519	19-Dec
115	63	Walnut St	1931	Elm/Walnut Housing	3,519	14-Dec
115	69	Elm St	1932	Elm/Walnut Housing	4,028	2-Dec
115	70	Elm St	1932	Elm/Walnut Housing	4,028	16-Dec
115	71	Elm St	1932	Elm/Walnut Housing	4,028	28-Nov
115	72	Elm St	1932	Elm/Walnut Housing	4,028	9-Dec
115	73	Elm St	1932	Elm/Walnut Housing	4,028	15-Dec
115	75	Elm St	1931	Elm/Walnut Housing	4,028	8-Dec
115	76	Elm St	1931	Elm/Walnut Housing	4,028	19-Dec
115	77	Elm St	1931	Elm/Walnut Housing	4,028	1-Dec
115	78	Elm St	1931	Elm/Walnut Housing	4,028	12-Dec
115	79	Elm St	1935	Elm/Walnut Housing	4,028	5-Dec
115	300	Buena Vista St	1932	Residential Hous. (Col Nuttall)	4,380	20-Dec
116	83	Walnut St	1957	Elm/Walnut Housing	1,813	23-Nov
116	86	Walnut St	1957	Elm/Walnut Housing	1,813	23-Nov
116	87	Walnut St	1957	Elm/Walnut Housing	1,813	23-Nov
116	88	Walnut St	1957	Elm/Walnut Housing	1,813	23-Nov
116	89	Walnut St	1957	Elm/Walnut Housing	1,813	18-Nov
116	90	Walnut St	1957	Elm/Walnut Housing	1,813	1-Dec
116	91	Walnut St	1957	Elm/Walnut Housing	1,813	23-Nov
116	92	Walnut St	1957	Elm/Walnut Housing	1,813	30-Nov
116	93	Walnut St	1957	Elm/Walnut Housing	1,813	23-Nov
116	94	Walnut St	1957	Elm/Walnut Housing	1,813	2-Dec
117	19	Off Sherman Ave	1965	Off Qts Mil/DPW	10,623	23-Jun
117	20	Off Sherman Ave	1965	Off Qts Mil/DPW	16,426	23-Jun
117	21	Off Sherman Ave	1965	Off Qts Mil/DPW	17,023	23-Jun
118	301	Buena Vista St	1931	Detached Garage (Col Nuttall)	911	20-Dec
119	1	Buena Vista St	1934	Post Hq Bldg/CMD-GP	10,552	24-May
120	2	Buena Vista St	1939	Tel Ex Bldg/USAISD	4,344	25-Mar
121	25	Antietam St	1931	Admin Gen Purp/RG Devens	20,969	17-May
122	3	San Juan St	1929	Admin Gen Purp/DOL	71,781	19-May
122	12	Buena Vista St	1929	Appl Instr Bldg/USAISD	111,141	17-May
122	13	Buena Vista St	1930	Gen Inst Bldg/USAISD	113,075	20-May

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
123	11	Buena Vista St	1940	Appl Instr Bldg/USAISD	112,825	16-May
124	2011	Pine St	1941	Adm & Sup Bldg	4,890	16-Jun
124	2012	Pine St	1941	Army Res Ctr	4,890	17-Jun
125	3819	North Post Airfield	unk	Fueling Facility	336	10-Jun
126	5	Antietam St	1930	Museum/ACAP	9,217	25-Mar
127	6	Buena Vista St	1930	PM Admin Bldg/LEA	7,863	18-May
128	10	Buena Vista St	1932	Theater/DPTMSEC	6,766	18-May
129	14	Buena Vista St	1918	PM Admin Bldg/Military Police	10,652	24-May
130	16	Buena Vista St	1956	Youth Center/DCA	14,199	16-May
131	17	MacArthur Ave	1966	Chapel Center	22,250	5-May
132	771	Shiloh St	1962	Shiloh Housing	7,532	14-Nov
132	772	Shiloh St	1962	Shiloh Housing	7,532	14-Nov
132	773	Shiloh St	1962	Shiloh Housing	7,532	14-Nov
132	774	Shiloh St	1962	Shiloh Housing	7,532	14-Nov
132	775	Shiloh St	1962	Shiloh Housing	7,532	14-Nov
132	776	Shiloh St	1962	Shiloh Housing	7,532	10-Nov
132	777	Shiloh St	1962	Shiloh Housing	7,532	10-Nov
132	778	Shiloh St	1962	Shiloh Housing	7,532	10-Nov
132	779	Shiloh St	1962	Shiloh Housing	7,532	10-Nov
132	780	Shiloh St	1962	Shiloh Housing	7,532	10-Nov
132	781	Shiloh St	1962	Shiloh Housing	7,532	14-Nov
133	700	Salerno Circle	1962	Salerno Circle Housing	10,130	6-Oct
133	701	Salerno Circle	1962	Salerno Circle Housing	10,130	6-Oct
133	702	Salerno Circle	1962	Salerno Circle Housing	10,130	7-Dec
133	703	Salerno Circle	1962	Salerno Circle Housing	10,130	16-Nov
133	704	Salerno Circle	1962	Salerno Circle Housing	10,130	16-Nov
133	705	Salerno Circle	1962	Salerno Circle Housing	7,532	6-Dec
133	706	Salerno Circle	1962	Salerno Circle Housing	10,130	17-Nov
133	707	Salerno Circle	1962	Salerno Circle Housing	9,867	7-Dec
133	708	Salerno Circle	1962	Salerno Circle Housing	7,532	17-Nov
133	709	Salerno Circle	1962	Salerno Circle Housing	7,532	29-Nov
133	710	Leyte Circle	1962	Salerno Circle Housing	10,130	29-Nov
133	711	Leyte Circle	1962	Salerno Circle Housing	10,130	7-Dec

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
133	712	Leyte Circle	1962	Salerno Circle Housing	7,532	29-Nov
133	713	Leyte Circle	1962	Salerno Circle Housing	10,130	29-Nov
133	714	Leyte Circle	1962	Salerno Circle Housing	9,867	7-Dec
133	715	Salerno Circle	1962	Salerno Circle Housing	10,130	29-Nov
133	716	Salerno Circle	1962	Salerno Circle Housing	9,867	6-Dec
133	717	Salerno Circle	1962	Salerno Circle Housing	10,130	6-Dec
133	718	Salerno Circle	1962	Salerno Circle Housing	9,867	6-Dec
133	719	Salerno Circle	1962	Salerno Circle Housing	10,130	1-Dec
133	720	Salerno Circle	1962	Salerno Circle Housing	9,867	1-Dec
133	721	Salerno Circle	1962	Salerno Circle Housing	7,532	9-Dec
133	722	Salerno Circle	1962	Salerno Circle Housing	10,130	8-Dec
133	723	Salerno Circle	1962	Salerno Circle Housing	10,130	8-Dec
133	724	Salerno Circle	1962	Salerno Circle Housing	10,130	8-Dec
133	725	Salerno Circle	1962	Salerno Circle Housing	7,532	8-Dec
133	726	Salerno Circle	1962	Salerno Circle Housing	9,867	13-Dec
133	727	Salerno Circle	1962	Salerno Circle Housing	7,532	13-Dec
133	728	Salerno Circle	1962	Salerno Circle Housing	7,532	12-Dec
133	729	Salerno Circle	1962	Salerno Circle Housing	7,532	12-Dec
133	730	Salerno Circle	1962	Salerno Circle Housing	7,532	12-Dec
133	731	St Lo St	1962	Salerno Circle Housing	7,532	14-Dec
133	732	St Lo St	1962	Salerno Circle Housing	7,532	14-Dec
133	733	St Lo St	1962	Salerno Circle Housing	7,532	14-Dec
133	734	St Lo St	1962	Salerno Circle Housing	7,532	14-Dec
133	735	Anzio St	1962	Salerno Circle Housing	7,532	14-Dec
133	736	Salerno Circle	1962	Salerno Circle Housing	7,532	13-Dec
133	737	Salerno Circle	1962	Salerno Circle Housing	10,130	13-Dec
133	738	St Lo St	1962	Salerno Circle Housing	7,532	13-Dec
133	739	Salerno Circle	1962	Salerno Circle Housing	7,532	13-Dec
133	740	Salerno Circle	1962	Salerno Circle Housing	7,532	13-Dec
133	741	St Lo St	1962	Salerno Circle Housing	7,532	19-Dec
133	742	St Lo St	1962	Salerno Circle Housing	7,532	15-Dec
133	743	Anzio St	1962	Salerno Circle Housing	7,532	15-Dec
133	744	Salerno Circle	1962	Salerno Circle Housing	9,867	15-Dec

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
133	745	Salerno Circle	1962	Salerno Circle Housing	10,130	15-Dec
133	746	Manila St	1962	Salerno Circle Housing	9,867	15-Dec
133	747	Salerno Circle	1962	Salerno Circle Housing	10,130	14-Dec
133	748	Salerno Circle	1962	Salerno Circle Housing	9,867	14-Dec
133	749	Leyte Circle	1962	Salerno Circle Housing	7,532	16-Dec
133	750	Leyte Circle	1962	Salerno Circle Housing	7,532	16-Dec
133	751	Leyte Circle	1962	Salerno Circle Housing	7,532	16-Dec
133	752	Leyte Circle	1962	Salerno Circle Housing	7,532	19-Dec
133	753	Leyte Circle	1962	Salerno Circle Housing	7,532	19-Dec
133	754	Leyte Circle	1962	Salerno Circle Housing	10,130	19-Dec
133	755	Salerno Circle	1962	Salerno Circle Housing	7,532	19-Dec
133	756	Salerno Circle	1962	Salerno Circle Housing	7,532	19-Dec
133	757	Salerno Circle	1962	Salerno Circle Housing	7,532	20-Dec
133	758	Salerno Circle	1962	Salerno Circle Housing	7,532	20-Dec
133	759	Manila St	1962	Salerno Circle Housing	7,532	20-Dec
133	760	Salerno Circle	1962	Salerno Circle Housing	7,532	20-Dec
133	761	Salerno Circle	1962	Salerno Circle Housing	7,532	20-Dec
133	762	Salerno Circle	1962	Salerno Circle Housing	7,532	21-Dec
133	763	Cassing St	1962	Salerno Circle Housing	7,532	22-Dec
133	764	Cassing St	1962	Salerno Circle Housing	7,532	22-Dec
133	765	Manila St	1962	Salerno Circle Housing	7,532	22-Dec
133	766	Cassing St	1962	Salerno Circle Housing	7,532	22-Dec
133	767	Cassing St	1962	Salerno Circle Housing	7,532	21-Dec
133	768	Salerno Circle	1962	Salerno Circle Housing	7,532	22-Dec
133	769	Salerno Circle	1962	Salerno Circle Housing	7,532	22-Dec
133	770	Salerno Circle	1962	Salerno Circle Housing	7,532	22-Dec
134	2200	Givry Street	1941	ACES Facility	4,720	20-Jun
134	2201	Givry Street	1941	Enl Barracks/ w/o Din	4,720	22-Jun
134	2202	Givry Street	1941	Enl Bks/ w/o Din, 10th HHC	4,720	22-Jun
134	2203	Givry Street	1941	ACES Facility	4,720	22-Jun
134	2204	Givry Street	1941	ACES Facility	4,720	21-Jun
134	2205	Givry Street	1941	ACES Facility/1st Weapon Gp	4,720	21-Jun
134	2206	Givry Street	1941	ACES Fac/ mang. 26th MMC	4,720	16-Jun

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
134	2207	Givry Street	1941	ACES Fac/10th SFG HHD	4,720	21-Jun
134	2282	off Quebec St	1941	Enl Barracks/ w/o Din	4,720	21-Jun
134	2283	off Quebec St	1941	Enl Barracks/ w/o Din	4,720	20-Jun
134	2284	off Quebec St	1941	ADM & SUP Bldg	4,720	22-Jun
134	2285	off Quebec St	1941	Enl Barracks/ w/o Din	4,720	21-Jun
134	2286	off Quebec St	1941	Enl Barracks/ w/o Din	4,720	20-Jun
134	2287	off Quebec St	1941	Enl Barracks/ w/o Din	4,720	20-Jun
134	2288	off Quebec St	1941	Enl Barracks/ w/o Din	4,720	21-Jun
134	2289	off Quebec St	1941	Enl Barracks/ w/o Din	4,720	21-Jun
135	2209	off Quebec St	1943	Gen Sths/Mang. 26th MMC	2,640	16-Jun
135	2290	off Quebec St	1941	Adm & Sup Bldg/382nd PSC	2,664	22-Jun
135	2291	off Quebec St	1941	Gen Sths/10th HHC	2,592	22-Jun
135	2294	off Quebec St	1941	Appl Inst Bldg/46th CSH	2,592	21-Jun
135	2296	off Quebec St	1941	Sup Sv Adm Bldg/94th ARCOM	2,664	22-Jun
135	2299	off Quebec St	1941	ACES Fac/46th CSH	2,664	22-Jun
136	2210	off Queenstown St	1941	Tank Trgt Mov Sim/DPTMSEC	11,394	30-Mar
137	2401	off Givry St	1941	Off Qts Mil/DPW-HSG	7,818	4/14 thru 4/29
137	2403	Givry St	1941	Enl Barracks w/o Din/104th Tran	4,830	4/14 thru 4/29
137	2405	Givry St	1941	Enl Barracks w/o Din	4,830	4/14 thru 4/29
137	2406	Givry St	1941	Enl Barracks w/o Din/DPTMSEC	4,830	4/14 thru 4/29
137	2407	Givry St	1941	Enl Barracks w/o Din	4,830	4/14 thru 4/29
137	2408	Givry St	1941	Enl Barracks w/o Din	4,830	4/14 thru 4/29
137	2409	Givry St	1941	Enl Barracks w/o Din	4,830	4/14 thru 4/29
137	2410	Givry St	1941	Enl Barracks w/o Din/10th 3D	4,830	4/14 thru 4/29
137	2423	off Givry St	1941	Enl Barracks w/o Din/10th HHC	4,830	4/14 thru 4/29
137	2424	off Givry St	1941	Enl Barracks w/o Din/10th HHC	4,830	4/14 thru 4/29
137	2425	off Givry St	1941	Enl Barracks w/o Din/10th HHC	4,830	4/14 thru 4/29
137	2426	off Givry St	1941	Enl Barracks w/o Din/10th HHC	4,830	4/14 thru 4/29
137	2428	off Givry St	1941	Enl Barracks w/o Din/2D BN	4,830	4/14 thru 4/29
137	2429	off Givry St	1941	Enl Barracks w/o Din/2D BN	4,830	4/14 thru 4/29
137	2434	off Givry St	1941	Off Qts Mil/DPW-HSG	7,818	4/18 thru 4/22
137	2435	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2436	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29

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Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
137	2437	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2438	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2439	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2440	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2442	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2443	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2444	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2445	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2462	off Givry St	1941	Enl Bks w/o Din	4,830	4/14 thru 4/29
137	2463	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2464	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2465	off Givry St	1941	Enl Bks An Tr	4,830	4/14 thru 4/29
137	2466	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2467	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2468	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2469	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,330	4/14 thru 4/29
137	2470	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2471	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
137	2472	off Givry St	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/14 thru 4/29
138	2411	off Givry St	1941	CO HQ Bldg/10th GP SUP CO	2,664	4/14 thru 4/29
138	2412	off Givry St	1941	Gen Storehs/10th HHC	2,650	4/18 thru 4/22
138	2415	off Givry St	1941	Gen Storehouse	2,650	4/18 thru 4/22
138	2417	off Givry St	1941	Gen Storehouse	2,740	4/18 thru 4/22
138	2418	off Givry St	1941	CO HQ Bldg/4/158th AVN	2,284	4/18 thru 4/22
138	2419	off Givry St	1941	Enl Pers Dine/DPCA-COD	2,717	4/18 thru 4/22
138	2422	off Givry St	1941	Enl Pers Din/10th HHC	2,717	4/18 thru 4/22
138	2431	off Givry St	1941	BN Admin & Clrm/10th HHC	2,254	4/18 thru 4/22
138	2432	off Givry St	1941	Gen Storehs/10th GP Sup Co	3,663	4/18 thru 4/22
138	2433	off Givry St	1941	Gen Storehs/104th Trans	3,663	4/18 thru 4/22
138	2447	off Givry St	1941	Enl Pers Dine/DPTMSEC,RCSD	2,717	4/18 thru 4/22
138	2448	off Givry St	1941	Gen Storehs/DPTMSEC,RCSD	2,650	4/18 thru 4/22
138	2451	off Givry St	1941	Gen Storehs/DPTMSEC,RCSD	2,650	4/18 thru 4/22
138	2452	off Givry St	1941	Enl Pers Dine/DPTMSEC,RCSD	2,717	4/18 thru 4/22

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
138	2453	off Givry St	1941	Gen Storehs/DPTMSEC,RSCD	2,650	4/18 thru 4/22
138	2455	off Givry St	1941	Gen Storehs/DPTMSEC,RCSD	2,021	4/18 thru 4/22
138	2457	off Givry St	1941	Gen Inst Bldg/DPTMSEC,RSCD	2,717	4/18 thru 4/22
138	2458	off Givry St	1941	Enl Pers Dine/DPTMSEC,RCSD	2,717	4/18 thru 4/22
138	2461	off Givry St	1941	Enl Pers Dine/DPTMSEC,RCSD	2,717	4/18 thru 4/22
138	2474	off Givry St	1941	Gen Storehs/Wilson 5	2,250	4/14 thru 4/29
139	2402	Givry St	1941	Gen Storehouse	1,721	15-Apr
139	2413	off Givry St	1941	DET Day Room/10th MID	1,176	4/14 thru 4/15
139	2414	off Givry St	1941	CO HQ Bldg/DPTMSEC,RCSD	1,176	4/14 thru 4/15
139	2416	off Givry St	1941	Sentry Station	64	26-Apr
139	2420	off Givry St	1941	DET Day Room/10th HHC	1,176	4/14 thru 4/15
139	2421	off Givry St	1941	CO HQ Bldg/10th HHC	1,176	4/14 thru 4/15
139	2449	off Givry St	1941	DET Day Room/DPTMSEC	1,176	4/14 thru 4/15
139	2450	off Givry St	1941	DET Day Room	1,176	4/14 thru 4/15
139	2454	off Givry St	1941	DET Day Room/DPTMSEC	1,176	4/14 thru 4/15
139	2456	off Givry St	1941	FE Maint	1,176	4/14 thru 4/15
139	2459	off Givry St	1941	DET Day	1,176	4/14 thru 4/15
139	2460	off Givry St	1941	DET Day	1,176	4/14 thru 4/15
140	2500	off Patton Rd	1941	Enl Bar w/o Dine	4,830	4/6 thru 4/11
140	2501	off Patton Rd	1941	Enl Barracks w/o Din	4,830	4/6 thru 4/11
140	2502	off Patton Rd	1941	Enl Barracks w/o Din	4,830	4/6 thru 4/11
140	2503	off Patton Rd	1941	Enl Bar w/o Dine	4,830	4/6 thru 4/11
140	2504	off Patton Rd	1941	Enl Bar w/o Dine	4,830	4/6 thru 4/11
140	2505	off Patton Rd	1941	Enl Barracks w/o Din/10th SFG	4,830	4/6 thru 4/11
140	2506	off Patton Rd	1941	Enl Barracks w/o Din	4,830	4/6 thru 4/11
140	2508	off Patton Rd	1941	Enl Bar w/o Dine/1st - 10th 3rd	2,415	4/6 thru 4/11
140	2518	off Patton Rd	1941	Enl Bar w/o Dine	4,830	4/6 thru 4/11
140	2521	off Patton Rd	1941	Gen Storehouse	2,650	4/6 thru 4/11
140	2526	off Patton Rd	1941	Gen Storehouse	2,650	4/6 thru 4/11
140	2534	off Patton Rd	1941	Enl Barracks w/o Din/10th 2DBN	4,830	4/6 thru 4/11
140	2535	off Patton Rd	1941	Enl Barracks w/o Din/10th GP	4,830	4/6 thru 4/11
140	2536	off Patton Rd	1941	Enl Barracks w/o Din/10th GP	4,830	4/6 thru 4/11
140	2537	off Patton Rd	1941	Enl Bks An Tr/DPTMSEC,RCSD	4,830	4/6 thru 4/11

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
140	2538	off Patton Rd	1941	Enl Barracks w/o Din	4,830	4/6 thru 4/11
140	2539	off Patton Rd	1941	Enl Barracks w/o Din	4,830	4/6 thru 4/11
140	2540	off Patton Rd	1941	Enl Barracks w/o Din	4,830	4/6 thru 4/11
140	2541	off Patton Rd	1941	Enl Barracks w/o Din	4,830	4/6 thru 4/11
140	2542	off Patton Rd	1941	Enl Barracks w/o Din	4,830	4/6 thru 4/11
140	2543	off Patton Rd	1941	Enl Barracks w/o Din	4,830	4/6 thru 4/11
140	2544	off Patton Rd	1941	Enl Barracks w/o Din	4,830	4/6 thru 4/11
141	2519	off Patton Rd	1941	Enl Pers Din/DPTMSEC,RCSD	2,717	4/6 thru 4/11
141	2520	off Patton Rd	1941	Enl Pers Dine/DPTMSEC,RCS	2,717	4/6 thru 4/11
141	2527	off Patton Rd	1941	Enl Pers Dine	2,717	4/6 thru 4/11
141	2529	off Patton Rd	1941	Adm & Sup bldg/10th GP	2,717	4/6 thru 4/11
141	2530	off Patton Rd	1941	BN Storage Bldg	2,717	4/6 thru 4/11
142	2532	off Patton Rd	1941	Stg Shed Gen Purp/10th 2D	306 ea	4/6 thru 4/11
143	2522	off Patton Rd	1941	DET Day Room	1,176	4/6 thru 4/11
143	2523	off Patton Rd	1941	DET Day Room	1,176	4/6 thru 4/11
143	2524	off Patton Rd	1941	DET Day Room	1,176	4/6 thru 4/11
143	2525	off Patton Rd	1941	DET Day Room	1,176	4/6 thru 4/11
143	2531	off Patton Rd	1941	DET Day Room	1,176	4/6 thru 4/11
144	2517	off Patton Rd	1966	Veh Maint Shop/DOL Trans	4,900	19-May
145	3605	Patton Rd	1941	TMDE Bldg	3,223	6-Jun
146	2601	Hattonsville St	1941	Motor Pool,DIRIGO	3,108	13-Jun
146	2613	Lake George St	1941	Motor Pool/EMO	3,822	13-Jun
146	3601	Queenstown St	1941	Veh Maint Shop/Reserves	3,144	13-Jun
146	3606	Queenstown St	1941	Veh Maint Shop/Golf Course	3,144	13-Jun
147	3608	Queenstown St	1954	Gen Storehouse	1,845	15-Apr
147	3609	Queenstown St	1941	Indr Firing Range/10th SFG	2,406	15-Apr
147	3615	Queenstown St	1941	Gen Storehs	4,720	15-Apr
147	3616	Queenstown St	1941	Blood Donor Ctr	4,720	15-Apr
147	3617	Queenstown St	1941	Phys Exam Bldg	2,284	15-Apr
147	3618	Queenstown St	1941	Maint Shed,Gen Purp/MEDDAC	2,440	15-Apr
147	3619	Queenstown St	1941	Gen Storehouse	3,663	15-Apr
147	3620	Queenstown St	1941	Med Supply WHSE	3,749	15-Apr
148	254	Carey St	unk	Storehouse	740	3-May

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
149	258	Antietam St	unk	Storehouse	2,400	3-May
149	259	Antietam St	unk	Storehouse	2,400	3-May
150	3654	Queenstown St	1971	Hospital	126,835	4/4 thru 4/5
151	3622	Patton Rd	1942	CO Admin Bldg/10th SFG	1,886	6-Jun
151	3623	Patton Rd	1942	Gen Storehs/10th GP Sup Co.	2,543	8-Jun
152	3624	Queenstown St	1941	Golf Club	5,486	6-Jun
153	3612	Queenstown St	1942	Golf Course Veh Storage	3,092	6-Jun
154	2734	Givry St	1941	Hospital Clinic/MEDDAC	4,830	1-Jun
154	2735	Givry St	1941	CIDC FLD Op Bldg	4,830	1-Jun
155	2728	Lake George St	1941	Skill Ctr Annex/DPCA	3,219	6-Jun
156	620	Grant Rd	1942	Sports Arena	22,533	12-May
157	2729	Givry St	1965	Vail Dental Clinic	10,032	1-Jul
158	952	Perimeter Rd	1943	Child Support Ctr/DPCA	5,760	29-Jun
159	929	Perimeter Rd	1962	Shirley Housing	7,532	1-Nov
159	930	Perimeter Rd	1962	Shirley Housing	10,130	1-Nov
159	931	Perimeter Rd	1962	Shirley Housing	7,532	26-Oct
159	932	Perimeter Rd	1962	Shirley Housing	10,130	2-Nov
159	933	Perimeter Rd	1962	Shirley Housing	9,867	26-Oct
159	934	Perimeter Rd	1962	Shirley Housing	10,130	2-Nov
159	935	Perimeter Rd	1962	Shirley Housing	9,867	2-Nov
159	936	Perimeter Rd	1962	Shirley Housing	7,532	2-Nov
159	937	Perimeter Rd	1962	Shirley Housing	7,532	2-Nov
159	938	Perimeter Rd	1962	Shirley Housing	7,532	26-Oct
159	939	Elliot Rd	1962	Shirley Housing	7,532	1-Nov
159	940	Elliot Rd	1962	Shirley Housing	7,532	26-Oct
159	941	Elliot Rd	1962	Shirley Housing	7,532	1-Nov
159	942	Elliot Rd	1962	Shirley Housing	10,130	26-Oct
159	943	Elliot Rd	1962	Shirley Housing	9,867	2-Nov
159	944	Elliot Rd	1962	Shirley Housing	10,130	2-Nov
159	945	Elliot Rd	1962	Shirley Housing	9,867	28-Oct
159	946	Elliot Rd	1962	Shirley Housing	10,130	28-Oct
159	947	Elliot Rd	1962	Shirley Housing	9,867	27-Oct
159	948	Elliot Rd	1962	Shirley Housing	10,130	4-Nov

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
159	949	Elliot Rd	1962	Shirley Housing	7,532	2-Nov
159	950	Elliot Rd	1962	Shirley Housing	7,532	27-Oct
160	1409	St. Mihiel St	unk	Nonflammable Mat Sths	64	30-Jun
161	231	Buena Vista St	1942	Enl Barracks/MOB/DPW	4,811	13-May
161	240	Buena Vista St	1941	Mil Pers. Bldg	4,720	13-May
162	1424	Chatanooga St	1943	Nonflam Mat Stor Shed	765	21-Jun
163	1677	Antietam St	1990	RTS/MED Reserve Ctr	29,000	14-Jun
164	3632	off Patton Road	1941	Ready Magazine/Post Ammo	800	28-Jun
164	3633	off Patton Road	1941	Ready Magazine/Post Ammo	800	28-Jun
164	3634	off Patton Road	1941	Ready Magazine/Post Ammo	800	28-Jun
164	3635	off Patton Road	1941	Ready Magazine/Post Ammo	800	28-Jun
164	3636	off Patton Road	1941	Ready Magazine/Post Ammo	800	28-Jun
164	3637	off Patton Road	1941	Ready Magazine/Post Ammo	800	28-Jun
164	3638	off Patton Road	1941	Ready Magazine/Post Ammo	800	28-Jun
164	3639	off Patton Road	1941	Ready Magazine/Post Ammo	800	28-Jun
164	3640	off Patton Road	1941	Ready Magazine/Post Ammo	800	28-Jun
164	3642	off Patton Road	1941	Ready Magazine/Post Ammo	800	28-Jun
164	3643	off Patton Road	1941	Ready Magazine/Post Ammo	407	28-Jun
164	3644	off Patton Road	1941	Ready Magazine/Post Ammo	407	28-Jun
165	3649	off Patton Road	1988	Guard Shack	100	28-Jun
166	3645	off Patton Road	1934	Fixed Ammo Mag/Post Ammo	480	28-Jun
167	3647	off Patton Road	unk	Guard Shack	64	28-Jun
167	3648	off Patton Road	1934	Fixed Ammo Mag/Post Ammo	64	28-Jun
167	3653	off Patton Road	1934	Fixed Ammo Mag/Post Ammo	64	28-Jun
168	3660	off Patton Road	1980	Guard Tower/Post Ammo	18	28-Jun
169	3631	off Patton Road	1956	Ready Magazine/Post Ammo	1,922	28-Jun
169	3641	off Patton Road	1956	Ready Magazine/Post Ammo	1,922	28-Jun
170	2680	Lake George St	1988	NBC School	5,054	29-Jun
171	2514	Off Patton Rd	unk	Historic Pump House	271	13-Jun
172	22	Off Sherman Ave	1956	Off Qts Trans/DPW	30,637	23-Jun
173	622	Sherman Ave	1954	Community Ctr/RTS Med	1,845	6-Jun
174	225	Buena Vista St	1942	Exch Admin Bldg/PX	8,400	8-Jun
175	1489	Patton Rd	1976	Exch Branch/Shoppette	2,567	1-Jul

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
176	1612	off Antietam St	1982	Applied Inst Bldg/USAISD	3,554	29-Jun
177	2017	Feinburg St	1986	Car Wash	900	29-Jun
178	3626	Patton Rd	unk	Snack Bar	271	5-Jul
179	2636	Jackson Rd	1941	RGT/BDE HQ Bldg/4-158th AVN	7,726	5-May
179	2651	Jackson Rd	1941	Gen Inst Bldg/Mang 26th MMC	7,830	5-May
179	2732	Jackson Rd	1941	Enl Bks Mob	7,824	5-May
180	2688	Jackson Rd	1941	Band Trng Fac/4-158th AVN	3,384	6-May
181	2687	off Jackson Rd	1941	Co HQ Bldg/4-158th AVN	2,365	6-May
181	2686	Jackson Rd	1941	Co HQ Bldg/4-158th AVN	1,845	6-May
183	3802	North Post Airfield	unk	Pumphouse	55	10-Jun
184	2730	Jackson Rd	1941	Adm Gen Purp	19,705	28-Apr
185	2736	Givry St	1941	ACES Facility	7,830	4-Apr
186	3701	Barnum Road	1941	Adm Gen Purp/CPO	19,623	30-Mar
187	647	MacArthur Ave	1960	Enl Bks w/o Din/10th SFG-3D	50,010	12-Apr
187	648	off MacArthur Ave	1960	Enl Bks w/o Din/USAF	50,010	12-Apr
187	651	off Sherman Ave	1960	Enl Bks w/o Din/USAISD	50,010	11-Apr
187	652	MacArthur Ave	1960	Enl Bks w/o Din/USAISD	50,010	11-Apr
187	655	Sherman Ave	1962	Enl Bks w/o Din/Navy	41,744	13-Apr
188	649	Sherman Ave	1960	Enl Pers Din/KCA	13,033	18-Apr
188	650	Sherman Ave	1960	Central Issue Fac/DOL	13,033	19-Apr
188	657	Quebec St	1962	Enl Pers Dine	13,138	19-Apr
188	665	Quebec St	1969	Enl Pers Dine	13,618	18-Apr
188	694	Sherman Ave	1970	Enl Pers Din/94th ARCOM	7,571	19-Apr
188	696	Sherman Ave	1970	Enl Pers Dine	15,142	20-Apr
189	658	Quebec St	1962	Enl Barracks w/o din	41,744	13-Apr
190	690	MacArthur Ave	1970	Exchange Br	4,798	22-Apr
191	692	off MacArthur Ave	1970	Gym/Raquetball Court/DPCA	24,865	21-Apr
192	621	Givry St	1972	Indoor Swim Pool/DPCA	9,027	26-Apr
193	624	Givry St	1976	Theater	16,900	6-May
194	666	Quebec St	1970	Enl Barracks w/o din	40,639	5-Apr
194	673	Queenstown St	1969	Enl Barracks w/o din	40,639	7-Apr
194	674	Queenstown St	1969	Enl Barracks w/c din	40,639	5-Apr
194	693	Sherman Ave	1970	Enl Bks w/o Din/USAISD	40,639	4-Apr

Arthur D Little

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
194	695	Sherman Ave	1970	Enl Bks w/o Din/94th ARCOM	40,639	6-Apr
194	697	Sherman Ave	1970	Enl Barracks w/o Dine	40,639	6-Apr
195	3823	North Post Airfield	unk	Guard Shed	64	10-Jun
196	74	Elm Street	1988	Officers Club	24,900	29-Jun
197	2208	Quebec St	1941	BN HQ Bldg/CSB	2,250	22-Jun
198	2281	Quebec St	1941	Off Qts Mil/ITAAS (1A)	7,670	22-Jun
199	3800	Nrth Pst Airfield	1983	Ship & Rec Bldg/10th GP	1,800	9-Jun
200	3806	Nrth Pst Airfield	1942	Fire Station	2,737	9-Jun
201	3807	Nrth Pst Airfield	1942	Gen Storehouse/10th GP	1,534	9-Jun
202	3809	Nrth Pst Airfield	1980	Inflam. mat storhs/FDAAF	320	9-Jun
203	3816	Nrth Pst Airfield	1962	Flight control tower	1,450	9-Jun
204	3820	Nrth Pst Airfield	1959	Water Pump House/Fire Dept	1,096	9-Jun
205	3822	Nrth Pst Airfield	1963	Avn Operations Bldg/FDAAF	12,740	7-Jun
206	601	Queenstown St	1969	Vehicle Maint Shop	5,105	29-Mar
206	602	Queenstown St	1969	Vehicle Maint Shop	4,788	29-Mar
206	603	Queenstown St	1969	Vehicle Maint Shop	5,105	29-Mar
206	604	Queenstown St	1969	Vehicle Maint Shop	4,788	29-Mar
206	612	Queenstown St	1969	Vehicle Maint Shop	5,105	29-Mar
206	613	Queenstown St	1969	Vehicle Maint Shop	4,788	29-Mar
206	616	Queenstown St	1969	Vehicle Maint Shop	4,788	29-Mar
206	617	Queenstown St	1969	Vehicle Maint Shop	5,105	29-Mar
207	605	Queenstown St	1969	Dispatch Bldg	296	29-Mar
207	606	Queenstown St	1969	Dispatch Bldg	296	29-Mar
207	614	Queenstown St	1969	Dispatch Bldg	296	29-Mar
207	618	Queenstown St	1969	Dispatch Bldg	296	29-Mar
208	607	Queenstown St	1969	Oil House	120	29-Mar
208	608	Queenstown St	1969	Oil House	120	29-Mar
208	615	Queenstown St	1969	Oil House	120	29-Mar
208	619	Queenstown St	1969	Oil House	120	29-Mar
209	623	McArthur Ave	1986	Community Activity Ctr	14,500	25-Apr
210	631	Quebec St	1941	General Storehouse	9,814	24-Jun
211	637	nstown St	1957	Enl Barracks w/Adm Support	41,566	31-Mar
211	638	nstown St	1957	Enl Barracks w/Adm Support	41,514	31-Mar

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
212	640	Quebec St	1957	BN Hq Bldg	2,581	31-Mar
212	643	Quebec St	1957	BN Hq Bldg	2,581	31-Mar
213	641	Quebec St	1957	Enl Barracks w/Adm Support	51,280	3/28 thru 3/29
213	642	Quebec St	1957	Enl Barracks w/Adm Support	51,280	3/28 thru 3/29
213	644	Queenstown St	1957	Enl Barracks w/Adm Support	51,280	3/28 thru 3/29
214	2681	Hattonsville St	1941	Historic Pump House	148	13-Jun
214	2682	Lake George St	1941	Historic Pump House	148	13-Jun
214	3541	Off Queenstown	1941	Historic Pump House	148	13-Jun
214	3602	Queenstown St	1941	Historic Pump House	148	13-Jun
214	3607	Queenstown St	1941	Historic Pump House	148	13-Jun
215	646	McArthur Ave	1957	Adm & Sup Bldg	12,130	2-May
215	653	McArthur Ave	1960	Adm & Sup Bldg	12,130	2-May
215	656	Quebec St	1962	Adm & Sup Bldg	12,130	2-May
215	678	Quebec St	1969	Adm & Sup Bldg	12,150	4-May
215	688	MacArthur Ave	1970	AirForce/Marines	12,155	4-May
215	689	MacArthur Ave	1970	Adm & Sup Bldg	12,155	4-May
216	2018	Queenstown St	1988	Burger King	1,848	10-Jun
217	3839	North Post Air field	1968	Generator Building	140	10-Jun
218	667	Pine St	1976	Sen Enl Quarters	19,120	4-May
218	668	Pine St	1976	Sen Enl Quarters	9,785	4-May
218	669	Pine St	1976	Enl Barracks w/o din	9,785	4-May
218	670	Pine St	1976	Sen Enl Quarters	19,120	13-May
219	3821	North Post Airfield	unk	Storehouse	528	10-Jun
221	671	Pine St	1976	Post Office/ Admin Gen Purp.	5,484	1-Jun
222	2002	Queenstown St	1988	Guest Lodge	30,000	24-Jun
223	675	Queenstown St	1968	BN Classroom	3,516	29-Apr
223	676	Queenstown St	1968	BN Classroom	3,516	29-Apr
224	677	Quebec St	1969	BN Admin & Clrm	6,136	20-Apr
224	679	Quebec St	1969	BN Admin & Clrm	6,150	20-Apr
224	684	MacArthur Ave	1969	BN Admin & Clrm	6,150	20-Apr
224	687	MacArthur Ave	1970	BN Admin & Clrm	6,150	20-Apr
225	680	Quebec St	1969	GP HQ Bldg/10th HHC	9,842	26-Apr
225	686	MacArthur Ave	1970	RGT HQ Bldg	9,842	26-Apr

Fort Devens Building List

Grp. No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
226	681	Quebec St	1968	Clinic w/o Beds	4,060	22-Apr
226	691	MacArthur Ave	1970	Clinic w/o beds/MEDDAC	4,060	22-Apr
227	683	Quebec St	1969	Unit Chapel	7,964	14-Apr
227	685	MacArthur Ave	1970	Unit Chapel	8,060	14-Apr
228	1402	Saratoga St	1965	Dispatch Office	440	5-Jul
228	1403	Saratoga St	1965	Oil Storage Bldg	120	5-Jul
228	1404	Saratoga St	1965	Gas Station	121	5-Jul
229	255	Carey St	unk	Inflammable Mat. Storehs.	286	3-May
230	26	Balls Bluff St	1945	Field House	2,043	29-Jun
231	3578	Dakota Street	1986	Child Care Center	22,500	28-Jun
232	2602	Jackson Rd	1989	Applied Inst Bldg/USAISD	113,000	27-Jun
233	2008	Queenstown St	1959	Exchange Service Station	3,217	31-May
234	2009	Queenstown St	1964	Gas Station Storage	624	31-May
235	2014	Pine St	1941	Credit Union	4,830	10-Jun
236	2013	Pine St	1941	Army Comm Svc Bldg	9,110	10-Jun
237	2015	Pine St	1941	Class VI Store	2,497	10-Jun
238	2446	Queenstown St	1941	Vehicle Maint Shop/10th SFC	3,108	6-Jun
238	2479	Queenstown St	1941	Vehicle Maint Shop/10th SFC	3,108	6-Jun
239	3574	Feinburg St	1983	Assembly and Stor Fac/46th	14,400	28-Jun
240	3411	Lovell St	1984	Appl Inst Bldg/94th ARCOM	4,252	30-Jun
240	3412	Lovell St	1984	Appl Inst Bldg/USAISD	18,695	30-Jun
241	3659	off Patton Rd	unk	Bathhouse	1,992	5-Jul
242	3413	Lovell St	1989	Appl Inst Bldg/USAISD	59,296	1-Jul
243	3803	Nrth Post Airfield	1942	Parachute Shop	9,804	9-Jun
244	3840	Nrth Post Airfield	1970	Parachute Tower	621	10-Jun
245	3813	Nrth Post Airfield	1941	Maintenance Hanger	33,514	8-Jun
245	3818	Nrth Post Airfield	1959	Maintenance Hanger	21,254	7-Jun
246	3814	Nrth Post Airfield	1941	Heat Plant	806	8-Jun
247	534	Oak St	1962	Oak Hill Housing Area	2,643	13-Oct
247	535	Oak St	1962	Oak Hill Housing Area	2,898	13-Oct
247	536	Oak St	1962	Oak Hill Housing Area	2,643	10/12 thru 10/19
247	537	Oak St	1962	Oak Hill Housing Area	2,898	10/12 thru 10/14
247	538	Oak St	1962	Oak Hill Housing Area	2,643	10/17 thru 11/3

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
247	539	Oak St	1962	Oak Hill Housing Area	2,898	10/12 thru 11/3
247	540	Oak St	1962	Oak Hill Housing Area	2,643	10/14 thru 11/21
247	541	Oak St	1962	Oak Hill Housing Area	2,898	10/17 thru 10/19
247	542	Oak St	1962	Oak Hill Housing Area	2,643	10/27 thru 11/8
247	543	Oak St	1962	Oak Hill Housing Area	2,898	10/13 thru 10/27
247	544	Oak St	1962	Oak Hill Housing Area	2,898	11/8 thru 11/21
247	545	Oak St	1962	Oak Hill Housing Area	2,643	10/27 thru 11/9
247	546	Oak St	1962	Oak Hill Housing Area	2,898	10/12 thru 11/8
247	547	Locust St	1962	Locust Housing Area	2,643	1-Nov
247	548	Locust St	1962	Locust Housing Area	2,898	10/13 thru 11/10
247	549	Locust St	1962	Locust Housing Area	2,643	14-Oct
247	550	Locust St	1962	Locust Housing Area	2,898	12-Oct
247	551	Locust St	1962	Locust Housing Area	2,643	10/12 thru 11/17
247	552	Locust St	1962	Locust Housing Area	2,898	18-Nov
247	553	Locust St	1962	Locust Housing Area	2,898	10/14 thru 11/8
247	554	Locust St	1962	Locust Housing Area	2,643	21-Nov
247	555	Locust St	1962	Locust Housing Area	2,898	8-Nov
247	556	Locust St	1962	Locust Housing Area	2,898	10/12 thru 10/17
247	557	Locust St	1962	Locust Housing Area	2,643	10/13 thru 11/18
247	558	Locust St	1962	Locust Housing Area	2,898	10/27 thru 11/21
247	559	Locust St	1962	Locust Housing Area	2,643	11/2 thru 11/27
247	560	Locust St	1962	Locust Housing Area	2,643	10/14 thru 10/28
249	7	Verbeck Rd	1950?	Verbeck Gate	392	25-May
249	3613	Jackson Rd	1990	Jackson Gate	96	25-May
249	3717	Barnum Rd	1991	Barnum Gate	150	25-May
250	315	Antietam Street	1957	Grant Road Housing Area	2,811	10/11 thru 10/18
250	316	Malvern Hill St	1957	Grant Road Housing Area	2,811	11/3 thru 11/28
250	317	Malvern Hill St	1957	Grant Road Housing Area	2,811	10/11 thru 11/18
250	318	Malvern Hill St	1957	Grant Road Housing Area	2,811	10/13 thru 12/1
250	319	Grant Rd	1957	Grant Road Housing Area	2,811	10/28 thru 12/1
250	328	Grant Rd	1957	Grant Road Housing Area	2,811	10/11 thru 10/14
250	329	Grant Rd	1957	Grant Road Housing Area	2,811	14-Oct
250	330	Grant Rd	1957	Grant Road Housing Area	2,811	10/27 thru 10/31

Fort Devens Building List

Grp. No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
250	331	Grant Rd	1957	Grant Road Housing Area	2,811	11/14 thru 11/21
250	332	Grant Rd	1957	Grant Road Housing Area	2,811	18-Nov
250	333	Antietam Street	1957	Grant Road Housing Area	3,432	11/28 thru 12/1
250	342	Grant Rd	1957	Grant Road Housing Area	2,811	10/14 thru 11/10
250	343	Malvern Hill St	1957	Grant Road Housing Area	2,811	10/18 thru 11/28
250	344	Antietam Street	1957	Grant Road Housing Area	2,811	11/10 thru 12/1
250	345	Antietam Street	1957	Grant Road Housing Area	2,811	10/17 thru 11/4
250	346	Grant Rd	1957	Grant Road Housing Area	2,811	10/17 thru 11/30
250	347	Grant Rd	1957	Grant Road Housing Area	2,811	10/14 thru 11/4
250	348	Grant Rd	1957	Grant Road Housing Area	2,811	10/25 thru 12/2
250	349	Grant Rd	1957	Grant Road Housing Area	2,811	10/20 thru 11/18
250	350	Antietam Street	1957	Grant Road Housing Area	3,432	10/20 thru 10/27
250	351	Antietam Street	1957	Grant Road Housing Area	3,432	10/17 thru 11/9
250	352	Antietam Street	1957	Grant Road Housing Area	3,432	1-Dec
250	353	Antietam Street	1957	Grant Road Housing Area	3,432	10/14 thru 11/14
250	354	Antietam Street	1957	Grant Road Housing Area	2,811	10/25 thru 11/21
250	355	Chance St	1957	Grant Road Housing Area	2,811	10/11 thru 10/17
250	356	Chance St	1957	Grant Road Housing Area	2,811	10/20 thru 11/14
250	357	Chance St	1957	Grant Road Housing Area	2,811	10/11 thru 10/17
250	358	Chance St	1957	Grant Road Housing Area	2,811	1-Dec
250	359	Grant Rd	1957	Grant Road Housing Area	2,811	10/24 thru 11/4
250	360	Chance St	1957	Grant Road Housing Area	2,811	10/14 thru 11/21
250	361	Chance St	1957	Grant Road Housing Area	2,811	10/24 thru 11/14
250	362	Chance St	1957	Grant Road Housing Area	3,432	10/13 thru 11/7
250	363	Chance St	1957	Grant Road Housing Area	3,432	11/1 thru 11/17
250	364	Chance St	1957	Grant Road Housing Area	3,432	10/17 thru 11/14
250	365	Chance St	1957	Grant Road Housing Area	3,432	10/17 thru 11/10
250	366	El Caney St	1957	Grant Road Housing Area	2,811	10/21 thru 11/10
250	367	El Caney St	1957	Grant Road Housing Area	2,811	19-Oct
250	384	Grant Rd	1957	Grant Road Housing Area	2,811	10/17 thru 10/18
250	385	Grant Rd	1957	Grant Road Housing Area	2,811	11/21 thru 11/29
250	386	Grant Rd	1957	Grant Road Housing Area	2,811	11/14 thru 11/18
250	387	Grant Rd	1957	Grant Road Housing Area	2,811	10/18 thru 11/18

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
250	389	Grant Rd	1957	Grant Road Housing Area	2,811	10/21 thru 11/28
250	390	Grant Rd	1957	Grant Road Housing Area	2,811	11/17 thru 11/22
250	391	Grant Rd	1957	Grant Road Housing Area	2,811	11/27 thru 11/17
250	392	Grant Rd	1957	Grant Road Housing Area	2,811	11/16 thru 12/1
251	308	Antietam Street	1962	Grant Road Housing Area	2,643	11/10 thru 11/21
251	309	Antietam Street	1962	Grant Road Housing Area	2,898	11/4 thru 11/7
251	310	Antietam Street	1962	Grant Road Housing Area	2,643	11/2 thru 11/14
251	311	Antietam Street	1962	Grant Road Housing Area	2,898	10/13 thru 11/21
251	822	Plum St	1962	Spruce/Maple Housing Area	2,388	10/26 thru 12/9
251	823	Plum St	1962	Spruce/Maple Housing Area	2,643	31-Oct
251	824	Birch Cir	1962	Birch Circle Housing Area	2,388	10/13 thru 12/2
251	825	Birch Cir	1962	Birch Circle Housing Area	2,643	10/13 thru 11/30
251	826	Birch Cir	1962	Birch Circle Housing Area	2,388	12/6 thru 12/9
251	827	Birch Cir	1962	Birch Circle Housing Area	2,643	10-Nov
251	828	Birch Cir	1962	Birch Circle Housing Area	2,388	10/14 thru 10/17
251	829	Birch Cir	1962	Birch Circle Housing Area	2,643	10/13 thru 10/19
251	830	Birch Cir	1962	Birch Circle Housing Area	2,388	11/9 thru 12/7
251	831	Birch Cir	1962	Birch Circle Housing Area	2,643	10/13 thru 12/2
251	832	Birch Cir	1962	Birch Circle Housing Area	2,388	21-Oct
251	833	Birch Cir	1962	Birch Circle Housing Area	2,643	10/18 thru 12/1
251	834	Birch Cir	1962	Birch Circle Housing Area	2,388	10/28 thru 11/10
251	835	Birch Cir	1962	Birch Circle Housing Area	4,092	10/13 thru 12/1
251	836	Birch Cir	1962	Birch Circle Housing Area	2,388	10/13 thru 10/31
251	837	Birch Cir	1962	Birch Circle Housing Area	2,643	11/15 thru 11/23
251	838	Birch Cir	1962	Birch Circle Housing Area	2,643	11/10 thru 11/21
251	839	Birch Cir	1962	Birch Circle Housing Area	2,388	11/15 thru 11/17
251	840	Birch Cir	1962	Birch Circle Housing Area	2,643	10/19 thru 12/5
251	841	Birch Cir	1962	Birch Circle Housing Area	2,388	12/6 thru 12/8
251	842	Birch Cir	1962	Birch Circle Housing Area	2,643	10/18 thru 12/1
251	843	Birch Cir	1962	Birch Circle Housing Area	2,388	11/9 thru 12/1
251	844	Birch Cir	1962	Birch Circle Housing Area	2,898	10/18 thru 11/16
251	845	Birch Cir	1962	Birch Circle Housing Area	2,643	10/17 thru 10/19
251	846	Birch Cir	1962	Birch Circle Housing Area	2,898	12/2 thru 12/9

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
251	847	Lundy Ln	1962	Birch Circle Housing Area	2,643	10/18 thru 11/4
251	848	Lundy Ln	1962	Birch Circle Housing Area	2,388	11/17 thru 12/2
251	849	Birch Cir	1962	Birch Circle Housing Area	2,388	11/17 thru 12/2
251	850	Birch Cir	1962	Birch Circle Housing Area	2,643	10/25 thru 12/2
251	851	Birch Cir	1962	Birch Circle Housing Area	2,643	10/18 thru 11/2
251	852	Birch Cir	1962	Birch Circle Housing Area	2,388	10/20 thru 12/2
251	853	Birch Cir	1962	Birch Circle Housing Area	2,643	11/14 thru 12/2
251	854	Birch Cir	1962	Birch Circle Housing Area	2,388	10/18 thru 10/24
251	855	Sycamore St	1962	Birch Circle Housing Area	2,643	10/20 thru 10/28
251	856	Cedar St	1962	Birch Circle Housing Area	2,898	10/18 thru 10/20
251	857	Cedar St	1962	Birch Circle Housing Area	2,643	10/18 thru 12/6
251	858	Poplar St	1962	Birch Circle Housing Area	2,898	11/14 thru 12/6
251	859	Poplar St	1962	Birch Circle Housing Area	2,643	31-Oct
251	860	Poplar St	1962	Birch Circle Housing Area	2,898	10/25 thru 10/28
251	861	Poplar St	1962	Birch Circle Housing Area	2,643	10/18 thru 12/2
251	862	Poplar St	1962	Birch Circle Housing Area	2,898	11/3 thru 11/23
251	863	Poplar St	1962	Birch Circle Housing Area	2,643	11/9 thru 12/2
251	864	Poplar St	1962	Birch Circle Housing Area	2,898	10/21 thru 10/25
251	865	Poplar St	1962	Birch Circle Housing Area	2,643	10/24 thru 12/2
251	866	Poplar St	1962	Birch Circle Housing Area	2,898	10/27 thru 11/8
251	867	Grant Rd	1962	Birch Circle Housing Area	2,643	21-Oct
251	868	Grant Rd	1962	Birch Circle Housing Area	2,898	10/18 thru 10/21
251	869	Cedar St	1962	Birch Circle Housing Area	2,643	10/21 thru 10/25
251	870	Cedar St	1962	Birch Circle Housing Area	2,388	24-Oct
251	871	Birch Cir	1962	Birch Circle Housing Area	2,898	11/16 thru 12/9
251	872	Grant Rd	1962	Birch Circle Housing Area	2,643	10/19 thru 12/6
251	873	Grant Rd	1962	Birch Circle Housing Area	2,898	24-Oct
251	874	Hospital Rd	1962	Birch Circle Housing Area	2,643	11/15 thru 12/2
251	875	Hospital Rd	1962	Birch Circle Housing Area	2,898	10/20 thru 12/2
251	876	Hospital Rd	1962	Birch Circle Housing Area	2,643	10/19 thru 10/21
251	877	Hospital Rd	1962	Birch Circle Housing Area	2,898	10/20 thru 12/2
251	878	Hospital Ln	1962	Birch Circle Housing Area	2,643	10/19 thru 10/21
251	879	Hospital Ln	1962	Birch Circle Housing Area	2,643	10/24 thru 10/25

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
251	880	Spruce St	1962	Birch Circle Housing Area	2,898	10/24 thru 11/9
251	881	Spruce St	1962	Birch Circle Housing Area	2,643	10/24 thru 11/3
251	882	Spruce St	1962	Birch Circle Housing Area	2,898	10/24 thru 10/25
251	883	Birch Cir	1962	Birch Circle Housing Area	2,643	10/25 thru 10/28
251	884	Beech St	1962	Birch Circle Housing Area	2,388	10/24 thru 10/26
251	885	Beech St	1962	Birch Circle Housing Area	2,643	12/2 thru 12/9
251	886	Cedar Creek Dr	1962	Birch Circle Housing Area	2,388	14-Nov
251	887	Cedar Creek Dr	1962	Birch Circle Housing Area	2,643	10/18 thru 11/10
251	888	Cedar Creek Dr	1962	Birch Circle Housing Area	2,388	11/2 thru 12/2
251	889	Beech St	1962	Birch Circle Housing Area	2,388	10/24 thru 11/3
251	890	Beech St	1962	Birch Circle Housing Area	2,643	6-Dec
251	891	Beech St	1962	Birch Circle Housing Area	2,643	12/2 thru 12/6
251	892	Beech St	1962	Birch Circle Housing Area	2,643	10/24 thru 10/27
251	893	Beech St	1962	Birch Circle Housing Area	2,388	10/24 thru 12/2
251	894	Beech St	1962	Birch Circle Housing Area	2,643	10/26 thru 10/27
251	895	Plum St	1962	Birch Circle Housing Area	2,388	10/24 thru 12/5
251	896	Plum St	1962	Birch Circle Housing Area	2,643	10/24 thru 12/5
251	897	Plum St	1962	Birch Circle Housing Area	2,388	10/24 thru 12/5
251	898	Plum St	1962	Birch Circle Housing Area	2,643	11/21 thru 12/5
251	899	Plum St	1962	Birch Circle Housing Area	2,388	18-Nov
252	312	Antietam Street	1958	Grant Road Housing Area	1,813	6-Dec
252	313	Antietam Street	1958	Grant Road Housing Area	1,813	15-Nov
252	314	Antietam Street	1958	Off QQts Trans/DEH Billeting	2,130	29-Nov
252	561	Spruce St	1958	Spruce/Maple Housing Area	1,537	9-Nov
252	562	Spruce St	1958	Spruce/Maple Housing Area	1,537	13-Oct
252	563	Spruce St	1958	Spruce/Maple Housing Area	1,537	13-Oct
252	564	Spruce St	1958	Spruce/Maple Housing Area	1,537	14-Nov
252	565	Spruce St	1958	Spruce/Maple Housing Area	1,537	14-Nov
252	566	Spruce St	1958	Spruce/Maple Housing Area	1,537	9-Nov
252	567	Spruce St	1958	Spruce/Maple Housing Area	1,537	13-Oct
252	568	Spruce St	1958	Spruce/Maple Housing Area	1,537	10-Nov
252	569	Spruce St	1958	Spruce/Maple Housing Area	1,537	no access
252	570	Spruce St	1958	Spruce/Maple Housing Area	1,537	9-Dec

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Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
252	571	Spruce St	1958	Spruce/Maple Housing Area	1,537	9-Nov
252	572	Spruce St	1958	Spruce/Maple Housing Area	1,537	1-Dec
252	573	Spruce St	1958	Spruce/Maple Housing Area	1,537	13-Oct
252	574	Spruce St	1958	Spruce/Maple Housing Area	1,537	17-Oct
252	575	Spruce St	1958	Spruce/Maple Housing Area	1,537	17-Oct
252	576	Spruce St	1958	Spruce/Maple Housing Area	1,537	18-Nov
252	577	Spruce St	1958	Spruce/Maple Housing Area	1,537	14-Nov
252	578	Maple St	1958	Spruce/Maple Housing Area	1,537	10-Nov
252	579	Maple St	1958	Spruce/Maple Housing Area	1,537	13-Oct
252	580	Maple St	1958	Spruce/Maple Housing Area	1,537	28-Oct
252	581	Maple St	1958	Spruce/Maple Housing Area	1,537	18-Oct
252	582	Maple St	1958	Spruce/Maple Housing Area	1,537	13-Oct
252	583	Maple St	1958	Spruce/Maple Housing Area	1,537	13-Oct
252	584	Maple St	1958	Spruce/Maple Housing Area	1,537	10-Nov
252	585	Maple St	1958	Spruce/Maple Housing Area	1,537	6-Dec
252	586	Maple St	1958	Spruce/Maple Housing Area	1,537	14-Oct
252	587	Maple St	1958	Spruce/Maple Housing Area	1,537	10-Nov
252	588	Maple St	1958	Spruce/Maple Housing Area	1,537	6-Dec
252	589	Maple St	1958	Spruce/Maple Housing Area	1,537	1-Dec
252	590	Maple St	1958	Spruce/Maple Housing Area	1,537	1-Dec
252	59[illegible]	Maple St	1958	Spruce/Maple Housing Area	1,537	16-Nov
252	59[illegible]	Maple St	1958	Spruce/Maple Housing Area	1,537	18-Oct
253	1410	Saratoga St	1990	New Commissary	80,000	29-Jun
254	4	Antietam St	1930	TV Studio	1,322	25-Mar
255	3817	North Post Air field	1968	Radio Range Building	192	10-Jun
256	2476	throughout Post	unk	Water Pump Station	560	1-Jul
257	3628	throughout Post	unk	Water Treat. Plant	2,385	1-Jul
258	3628a	throughout Post	unk	Water Treat. Plant	261	1-Jul
259	3630	throughout Post	unk	Water Well	869	1-Jul
260	3711	off Barnum Rd	unk	Sewage Pump Station	248	1-Jul
261	3770	off Barnum Rd	unk	Water Treat. Plant	2,144	1-Jul
262	3804	North Post Air field	unk	Sewage Pump Station	144	1-Jul
263	3810	North Post Air field	unk	Water Well	206	1-Jul

Fort Devens Building List

Grp No.	Bldg No.	Location	Year Built	Current Use	SQ FT	Date Survey Complete
264	3812	North Post Air field	unk	Sewage Pump Station	1,215	1-Jul
265	3815	North Post Air field	unk	Sewage Pump Station	609	1-Jul
266	3835	North Post Air field	unk	Pump House	83	1-Jul
267	953	Perimeter Rd	unk	Water Treat. Plant	1,052	5-Jul
268	27	throughout Post	unk		1,820	5-Jul
269	3714	off Barnum Rd	1942	Pump Station	120	6-Jul
270	3776	throughout Post	unk	Dispatch Bldg	108	6-Jul

Arthur D Little

Appendix B Worksheets

USAEC ACM Assessment Checklist
Homogeneous SACBM Inventory Sheet
Bulk Sampling Allocation Form
Asbestos Bulk Sample Data Form

Appendix B Worksheets

USAEC ACM Assessment Checklist
Homogeneous SACBM Inventory Sheet
Bulk Sampling Allocation Form
Asbestos Bulk Sample Data Form

INSTRUCTIONS FOR COMPLETING USAEC ACBM ASSESSMENT CHECKLIST

1. Complete a separate form for each suspect asbestos-containing building material (SACBM) in a building. If a building has no SACBM, insert "No SACBM Found" in the space labeled "SACBM I.D. No."
2. Complete all remaining items at the top of the form. If a SACBM exists essentially throughout a building, insert "Throughout Building" under "Room(s) or Area(s) Where Found." Otherwise, clearly list the rooms or areas where it was found (e.g., Entire Basement, Rooms 101-120, Attic Only, etc.)
3. To complete Parts I and II, circle the ratings which are appropriate for the particular SACBM. Use the largest circled ratings to calculate the Damage (D) Total and Exposure (E) Total when multiple ratings are circled. These totals represent the sum of the factor ratings for Parts I and II.
4. Note any other relevant observations in the space labeled at the bottom of the form, then determine the "Assessment Index" from the chart shown below.
5. The following provides further descriptions of the different possible scores for certain items. Refer to USAEC Figures 1a and 1b for further information about these items.

PART I: DAMAGE ASSESSMENT FACTORS

A. Physical Damage: Use "0" for non-ACBM, nonfriable ACBM, or ACBM with <1%. Use "1" for less than 10% DAMAGE, or controlled space accessed by maintenance personnel only, or uncontrolled/unoccupied space. "2" = 10-50% damage. "3" = >50-75% damage. "5" = >75% damage.

B. Water Damage: Minor means <10%; major means >10%.

C. Potential Damage due to routine Maintenance Activities: For sprayed or trowelled-on materials, this means whether the friable ACBM could be damaged by routine maintenance activities occurring at the indicated distances from the ACBM. Assign "3" also when access is required above a lay-in ceiling where surfacing ACBM is located.

D. Type of ACBM: Choose from list over.

E. Percent asbestos.

F. Damage (D) Total: Must be 0 if asbestos content is <1% or the material is nonfriable ACBM in good/fair condition; maximum score is 17.

PART II: EXPOSURE ASSESSMENT FACTORS

A. Material Friability: Defined by USEPA as crumbled, pulverized,or reduced to powder when dry under hand pressure.

B. Occupant Accessibility to ACBM Fibers: Low: Isolated by barriers seldom breached; Moderate: barrier breached by routine maintenance activity; High: routinely accessible to other occupants.

C. Activity/Use: Low = infrequent maintenance activities only; Moderate = frequent maintenance activities only; High = normal occupant activities.

D. Air Stream/Plenum: None means no perceptible air flow in the room or area; use 1 if an air flow is perceived but ACBM is not likely affected; use 2 if ACBM is exposed to perceptible or occasional air streams; use 3 if ACBM present in supply ducts/plenums or recirculated air, subjected to routine turbulence, or abrupt air movement.

E. Air of visible surface or damaged ACBM.

F. Population: Use the following formula to calculate for occupied building rooms/areas:

$$\textit{Average Occupancy} = \textit{Outside Visitors} \times \frac{\textit{Average Hours Spent}}{\textit{8 Hours}} + \textit{No. Full-Time 8-Hour Building Occupants}$$

Unoccupied facilities capable of being used are given a worst-case scenario value of "5." Other unoccupied facilities (bunkers, sheds) will receive "Zero" population value.

G. Exposure (E) Total: Sum maximum scores for about Part II items; maximum score is 21.

H. Assessment Index: Enter the letter code determined from the following matrix:

Damage (D) Score	Exposure (E) Score				
	21-18	17-14	13-8	7-4	Zero
17-13	A	A	B	C	F
12-9	A	B	C	D	F
8-5	B	C	D	E	F
4-1	C	D	E	F	F
Zero	F	F	F	F	F

I. Other Relevant Observations.

USAEC ACM ASSESSMENT CHECKLIST
(H+GCL FORM F-4)

BUILDING GROUP NO.: [ ]

BUILDING NO.: [ ] DATE CONSTRUCTED: [ ] GROSS FLOOR AREA (SF): [ ]

BLDG. DESCRIPTION: (MAX. 60 CHARACTERS) [ ]

INSPECTOR(S): [ ] SURVEY DATE(S): [ ]

DESCRIPTION OF MATERIAL: _____ BULK SAMPLE DRAWING NOS.: [ ]

SUSPECT MATERIAL I.D. NO.: [ ]

H+GCL FUNCTION &TYPE CODE: [ ]

THICKNESS/SIZE & COLOR: [ ]

MATERIAL QUANTITIES			
INITIAL TOTAL	CURRENT TOTAL	CURRENT DAMAGED	UNIT OF MEASURE
[ ]	[ ]	[ ]	[ ]

AREAS OR ROOMS WHERE MATERIAL IS FOUND: [ ]

==========ACM ASSESSMENT CHECKLIST==========
(SEE FURTHER INSTRUCTIONS ON OTHER SIDE)

PART I: DAMAGE ASSESSMENT(D)

[ ] A. PHYSICAL

NONE	MINIMAL	LOW	MODERATE	HIGH
0	1	2	3	5

EXPLANATION: _____

[ ] B. WATER

NONE	MINOR	MAJOR
0	1	2

EXPLANATION: _____

[ ] C. POTENTIAL DUE TO PROXIMITY OF ROUTINE MAINTENANCE ACTIVITIES

SURFACING MATERIALS

NO MAINT.	>5 FT	>1 BUT <5 FT	<1 FT
0A	1	2	3A

TSI AND MISCELLANEOUS MATERIALS

NO DAMAGE POSSIBLE	DAMAGE POSSIBLE
0B	3B

EXPLANATION: _____

[ ] D. TYPE OF ACBM (CIRCLE HIGHEST APPLICABLE NUMBER):

0: NON-ACBM; ACBM < 1%; NONFRIABLE ACBM IN GOOD COND.
1A: MISCELLANEOUS ACBM
1B: TSI AND SM: NOT ACCESSIBLE TO OCCUPANTS
2A: NONFRIABLE ACBM IN POOR CONDITION
2B: TSI ACCESSIBLE TO OCCUPANTS
3: ACBM ON EXTERIOR OF SUPPLY DUCTS; OR CAPABLE OF BEING INTRODUCED INTO AIR DUCTS (I.E. DETERIORATE ACBM LOCATED IN AREA OF AIR DUCTS OR ABOVE SUSPENDED CEILINGS)
4: SURFACING MATERIAL ACCESSIBLE TO OCCUPANTS

EXPLANATION: _____

[ ] E. PERCENT ASBESTOS:

<1%	1-30%	31-50%	>50%
0	1	2	3

EXPLANATION: _____

[ ] F. DAMAGE TOTAL: EXPLANATION: _____

A. MATERIAL FRIABILITY: NONFRIABLE 0 | LOW 1 | MODERATE 2 | HIGH 3 EXPLANATION: _____

0 | 1 | 2 | 3 | 5 EXPLANATION: _____

B. WATER NONE 0 | MINOR 1 | MAJOR 2 EXPLANATION: _____

C. POTENTIAL DUE TO PROXIMITY OF ROUTINE MAINTENANCE ACTIVITIES

SURFACING MATERIALS

NO MAINT.	>5 FT	>1 BUT <5 FT	<1 FT
0A	1	2	3A

TSI AND MISCELLANEOUS MATERIALS

NO DAMAGE POSSIBLE	DAMAGE POSSIBLE
0B	3B

EXPLANATION: _____

D. TYPE OF ACBM (CIRCLE HIGHEST APPLICABLE NUMBER):

0: NON-ACBM; ACBM < 1%; NONFRIABLE ACBM IN GOOD COND.
1A: MISCELLANEOUS ACBM
1B: TSI AND SM: NOT ACCESSIBLE TO OCCUPANTS
2A: NONFRIABLE ACBM IN POOR CONDITION
2B: TSI ACCESSIBLE TO OCCUPANTS
3: ACBM ON EXTERIOR OF SUPPLY DUCTS; OR CAPABLE OF BEING INTRODUCED INTO AIR DUCTS (I.E. DETERIORATE ACBM LOCATED IN AREA OF AIR DUCTS OR ABOVE SUSPENDED CEILINGS)
4: SURFACING MATERIAL ACCESSIBLE TO OCCUPANTS

EXPLANATION: _____

E. PERCENT ASBESTOS: <1% 0 | 1-30% 1 | 31-50% 2 | >50% 3 EXPLANATION: _____

F. DAMAGE TOTAL: EXPLANATION: _____

PART II: EXPOSURE ASSESSMENT (E)

A. MATERIAL FRIABILITY: NONFRIABLE 0 | LOW 1 | MODERATE 2 | HIGH 3 EXPLANATION: _____

B. OCCUPANT ACCESSIBILITY TO ACBM FIBERS: LOW 0 | MODERATE 1 | HIGH 4 EXPLANATION: _____

C. ACTIVITY/USE: NONE 0 | LOW 1 | MODERATE 2 | HIGH 3 EXPLANATION: _____

D. AIR STREAM/PLENUM: NONE 0 | PRESENT 1 | PRESENT 2 | PRESENT 3 EXPLANATION: _____

E. AREA OF VISIBLE SURFACE OR DAMAGED ACBM:

0 = <10 SF OR LF
1 = 10-100 SF OR LF
2 = 100-1000 SF OR LF
3 = >1000 SF OR LF

EXPLANATION: _____

F. POPULATION (OCCUPIED FACILITIES ONLY - ADJUSTED TO 8-HOUR BASIS FOR AVERAGE OCCUPANCY):

1A = <9 OR CORRIDORS
2A = 10 TO 200
3A = 201 TO 500
4 = 501 TO 1000
5A = GREATER THAN 1000
5B = MEDICAL, YOUTH CENTERS, CHILD CARE, OR RESIDENCES

FOR UNOCCUPIED FACILITIES, ASSUME WORST CASE SCENARIO ABOVE UNDER ("5B") FOR FUTURE USE, THEN ASSIGN ONE OF FOLLOWING VALUES:

0 = NO ACBM OR <1% ACBM; OR NOT CAPABLE OF FUTURE USE AS IN 5B.
1B = NONFRIABLE ACBM IN GOOD OR FAIR CONDITION
2B = NONFRIABLE ACBM IN POOR CONDITION
3B = FRIABLE ACBM IN GOOD CONDITION
5C = FRIABLE ACBM WITH VISIBLE EVIDENCE OF DAMAGE

EXPLANATION: _____

G. EXPOSURE TOTAL (0 IF ASBESTOS CONTENT <1% OR NONFRIABLE) EXPLANATION: _____

H. ASSESSMENT INDEX (SEE CHART ON OTHER SIDE) EXPLANATION: _____

MATERIAL NOTES: _____

SAMPLE I.D. NO.	SAMPLE TYPE	ASBESTOS CONCENTRATION(S)				SAMPLE LOCATION
		%	TYPE	%	TYPE	

☐ F. DAMAGE TOTAL EXPLANATION: _____

PART II: EXPOSURE ASSESSMENT (E)

☐ A. MATERIAL FRIABILITY: NONFRIABLE 0 | LOW 1 | MODERATE 2 | HIGH 3 EXPLANATION: _____

☐ B. OCCUPANT ACCESSIBILITY TO ACBM FIBERS: LOW 0 | MODERATE 1 | HIGH 4 EXPLANATION: _____

☐ C. ACTIVITY/USE: NONE 0 | LOW 1 | MODERATE 2 | HIGH 3 EXPLANATION: _____

☐ D. AIR STREAM/PLENUM: NONE 0 | PRESENT 1 | PRESENT 2 | PRESENT 3 EXPLANATION: _____

☐ E. AREA OF VISIBLE SURFACE OR DAMAGED ACBM:

0 = <10 SF OR LF
1 = 10-100 SF OR LF
2 = 100-1000 SF OR LF
3 = >1000 SF OR LF

EXPLANATION: _____

☐ F. POPULATION (OCCUPIED FACILITIES ONLY - ADJUSTED TO 8-HOUR BASIS FOR AVERAGE OCCUPANCY):

1A = <9 OR CORRIDORS
2A = 10 TO 200
3A = 201 TO 500
4 = 501 TO 1000
5A = GREATER THAN 1000
5B = MEDICAL, YOUTH CENTERS, CHILD CARE, OR RESIDENCES

FOR UNOCCUPIED FACILITIES, ASSUME WORST CASE SCENARIO ABOVE UNDER ("5B") FOR FUTURE USE, THEN ASSIGN ONE OF FOLLOWING VALUES:

0 = NO ACBM OR <1% ACBM; OR NOT CAPABLE OF FUTURE USE AS IN 5B.
1B = NONFRIABLE ACBM IN GOOD OR FAIR CONDITION
2B = NONFRIABLE ACBM IN POOR CONDITION
3B = FRIABLE ACBM IN GOOD CONDITION
5C = FRIABLE ACBM WITH VISIBLE EVIDENCE OF DAMAGE

EXPLANATION: _____

☐ G. EXPOSURE TOTAL (0 IF ASBESTOS CONTENT <1% OR NONFRIABLE) EXPLANATION: _____

☐ H. ASSESSMENT INDEX (SEE CHART ON OTHER SIDE) EXPLANATION: _____

MATERIAL NOTES: (MAX. 120 CHARACTERS) _____

SAMPLE I.D. NO.	SAMPLE TYPE	ASBESTOS CONCENTRATION(S)				SAMPLE LOCATION
		%	TYPE	%	TYPE	

LAB NAME:	LAB BATCH NO:	DATE COLLECTED:

☐ MATERIAL CLASSIFICATION

INSTRUCTIONS FOR COMPLETING USAEL ACBM ASSESSMENT CHECKLIST

1. Complete a separate form for each suspect asbestos-containing building material (SACBM) in a building. If a building has no SACBM, insert "No SACBM Found" in the space labeled "SACBM I.D. No."

2. Complete all remaining items at the top of the form. If a SACBM exists essentially throughout a building, insert "Throughout Building" under "Room(s) or Area(s) Where Found." Otherwise, clearly list the rooms or areas where it was found (e.g., Entire Basement, Rooms 101-120, Attic Only, etc.)

3. To complete Parts I and II, circle the ratings which are appropriate for the particular SACBM. Use the largest circled ratings to calculate the Damage(D) Total and Exposure(E) Total when multiple ratings are circled. These totals represent the sum of the factor ratings for Parts I and II.

4. Note any other relevant observations in the space labeled at the bottom of the form, then determine the "Assessment Index" from the chart shown below.

5. The following provides further descriptions of the different possible scores for certain items. Refer to USAEC Figures 1a and 1b for further information about these items.

PART I: Damage Assessment Factors

A. Physical Damage: Use "0" for non-ACBM, nonfriable ACBM, or ACBM with <1%. Use "1" for less than 10% DAMAGE, or controlled space accessed by maintenance personnel only, or uncontrolled/unoccupied space. "2" = 10-50% damage. "3" = >50-75% damage. "5" = >75% damage.

B. Water Damage: Minor means <10%; major means >10%.

C. Potential Damage due to Routine Maintenance Activities: For sprayed or trowelled-on materials, this means whether the friable ACBM could be damaged by routine maintenance activities occurring at the indicated distances from the ACBM. Assign "3" also when access is required above a lay-in ceiling where surfacing ACBM is located.

D. Type of ACBM: Choose from list over.

E. Percent asbestos.

F. Damage(D) Total: Must be 0 if asbestos content is <1% or the material is nonfriable ACBM in good/fair condition; maximum score is 17.

PART II: Exposure Assessment Factors

A. Material Friability: Defined by USEPA as crumbled, pulverized, or reduced to powder when dry under hand pressure.

B. Occupant Accessibility to ACBM Fibers: Low: Isolated by barriers seldom breached; Moderate: barrier breached by routine maintenance activity; High: routinely accessible to other occupants.

C. Activity/Use: Low = Infrequent maintenance activities only; Moderate = Frequent maintenance activities only; High = Normal occupant activities.

D. Air Stream/Plenum: None means no perceptible air flow in the room or area; use 1 if an air flow is perceived but ACBM is not likely affected; use 2 if ACBM is exposed to perceptible or occasional air streams; use 3 if ACBM present in supply ducts/plenums or recirculated air, subjected to routine turbulence, or abrupt air movement.

E. Area of visible surface or damaged ACBM.

F. Population: Use the following formula to calculate for occupied building rooms/areas:

$$\text{Average Occupancy} = \text{Outside Visitors} \times \frac{\text{Ave. Hours Spent}}{\text{8 Hrs.}} + \text{No. Full-time 8-Hr. Building Occupants}$$

Unoccupied facilities capable of being used are given a worst-case scenario value of "5," plus additional value per the table over. Other unoccupied facilities (bunkers, sheds) will receive "Zero" population value.

G. Exposure(E) Total: Sum maximum scores for about Part II items; maximum score is 26.

H. Assessment Index: Enter the letter code determined from the following matrix:

Damage(D) Score	Exposure(E) Score 26-24	23-15	14-8	7-4	Zero
17-13	A	A	B	C	F
12-9	A	B	C	D	F
8-5	B	C	D	E	F
4-1	C	D	E	F	F
Zero	F	F	F	F	F

I. Other Relevant Observations.

devtext/DEVENS

Appendix B Worksheets

USAEC ACM Assessment Checklist
Homogeneous SACBM Inventory Sheet
Bulk Sampling Allocation Form
Asbestos Bulk Sample Data Form

HOMOGENEOUS SACBM INVENTORY SHEET

Group No. _____ Sheet ___ of ___

Suspect ACBM No.	Material Description	Located In Building No.s:

Appendix B Worksheets

USAEC ACM Assessment Checklist
Homogeneous SACBM Inventory Sheet
Bulk Sampling Allocation Form
Asbestos Bulk Sample Data Form

BULK SAMPLING ALLOCATIONS

BUILDING GROUP NO: _____ TOTAL NO. OF BUILDINGS IN GROUP: _____ TOTAL BUDGETED BULK SAMPLES: _____ TOTAL BUDGETED HOURS _____

GROUP SHEET _____ OF _____

DATE OF INITIAL SUBMISSION (1): _____ INSPECTOR'S NAME: _____ PROJECT MANAGER'S APPROVAL: _____

DATE OF THIS SUBMISSION: _____

DATE OF FINAL SUBMISSION: _____ INSPECTOR'S NAME: _____ PROJECT MANAGER'S APPROVAL: _____

Bldg. ID #	Survey Date	Survey Hrs. Used	Suspect Mat'l. ID #	Mat'l. Description/Qty.	Probability of Containing Asbestos (2)	AHERA Min. # Samples	# Samples Collected	Recommended # Add'l. Hours	Recommended # Add'l. Samples	ID #, Suspect Mat'l. to be Referenced (3)

(1) Initial submission date is after completing detailed inspections of 50% of buildings in Group (if group has >3 buildings).

(2) Based on Inspector's prior experience in analyzing similar materials: Low = Material Not Likely to Contain Asbestos; High = Material Very Likely Contains Asbestos.

(3) If bulk samples were not collected of a suspect material, but it can be represented by the results for another sampled material in this group, indicate in this column the ID number of this sampled material.

Appendix B Worksheets

USAEC ACM Assessment Checklist
Homogeneous SACBM Inventory Sheet
Bulk Sampling Allocation Form
Asbestos Bulk Sample Data Form

ASBESTOS BULK SAMPLE DATA FORM

BLDG. NAME & ADDRESS:

	SAMPLE I.D. NO.	TYPE*	FLOOR NO	AREA OR ROOM DESCRIPTION	FUNCTION CODE	TYPE CODE
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						

ACCOUNTABILITY RECORD SHEET ____ OF ____

REQUESTED COMPLETION DATE: ____

JOB NO.: ____ BATCH NO.: ____

CLIENT NAME: ____

SAMPLER'S NAME: ____

SIGNATURE: ____

DATE: ____ TIME COMPLETED ____

DELIVERED TO LAB BY: ____

LAB NAME: ____

ADDRESS: ____

RECEIVED BY: ____

DATE: ____ TIME: ____ INITIALS: ____

ANALYZED BY: ____ TIME: ____

LAB QC APPROVAL: ____

PROJECT MANAGER'S APPROVAL: ____

ANALYTICAL LABORATORY RESULTS

	LAB ID. NO	ASBESTOS CONCENTRATIONS						CONCENTRATIONS OF OTHER COMPONENTS							COMMENTS
		CH	AM	CR	AC	AN	TR	FG	MW	CL	SY	HA	NF	OT	
1															
2															
3															
4															
5															
6															
7															
8															
9															
10															
11															
12															
13															

ADDITIONAL COMMENTS & NOTES:

***SAMPLE TYPE CODES**

B = BULK MATERIAL
D = DEBRIS SAMPLE
SD/T = SURFACE DUST - TAPE SAMPLE
SD/V = SURFACE DUST - VACUUM SAMPLE
SD/G = SURFACE DUST - GRAB SAMPLE

ASBESTOS TYPE CODES

CH = CHRYSOTILE
AM = AMOSITE
CR = CROCIDOLITE
AC = ACTINOLITE
AN = ANTHOPHYLLITE
TR = TREMOLITE

ABBREVIATIONS FOR OTHER COMPONENTS

FG = FIBERGLASS
MW = MINERAL WOOL
CL = CELLULOSE
SY = SYNTHETIC FIBER
HA = HAIR
NF = NON-FIBEROUS MATERIAL
OT = OTHER

CLIENT BILLING INSTRUCTIONS

NO. SAMPLES	RATE	SUBTOTAL

OUTSIDE LAB AUTHORIZATION

Appendix C Asbestos Code and Cost Inventory

Code	Description	Description 2	Unit	Remove	Repair	Replace
B01	Boiler Insulation - Aircell		SF	13.00	8.50	12.00
B02	Boiler Insulation -	Magnesia/Calciform	SF	13.00	8.50	12.00
B03	Boiler Insulation -	Cementitious/Hard	SF	13.00	8.50	12.00
B04	Boiler Insulation -	Other (See Notes)	SF	13.00	8.50	12.00
B11	Breech or Stack	Insulation - Aircell	SF	13.00	8.50	12.00
B12	Breech or Stack	Insulation - Magnesia/Calciform	SF	13.00	8.50	12.00
B13	Breech or Stack	Insulation - Cementitious/Hard	SF	13.00	8.50	12.00
B14	Breech or Stack	Insulation - Other (See Notes)	SF	13.00	8.50	12.00
B21	High Temperature Tank	Insulation - Aircell	SF	13.00	8.50	12.00
B22	High Temperature Tank	Insulation - Magnesia/Calciform	SF	13.00	8.50	12.00
B23	High Temperature Tank	Insulation - Cementitious/Hard	SF	13.00	8.50	12.00
B24	High Temperature Tank	Insulation - Other (See Notes)	SF	13.00	8.50	12.00
B31	Low Temperature Tank	Insulation - Aircell	SF	12.00	7.50	9.00
B32	Low Temperature Tank	Insulation - Magnesia/Calciform	SF	12.00	7.50	9.00
B33	Low Temperature Tank	Insulation - Cementitious/Hard	SF	12.00	7.50	9.00
B34	Low Temperature Tank	Insulation - Other (See Notes)	SF	12.00	7.50	9.00
B41	Heat Exchanger	Insulation - Aircell	SF	12.00	8.50	9.00
B42	Heat Exchanger	Insulation - Magnesia/Calciform	SF	12.00	8.50	9.00
B43	Heat Exchanger	Insulation - Cementitious/Hard	SF	12.00	8.50	9.00
B44	Heat Exchanger	Insulation - Other (See Notes)	SF	12.00	8.50	9.00
B51	Other Equipment Insulation	(See Notes) - Aircell	SF	12.00	8.50	9.00
B52	Other Equipment Insulation	(See Notes) - Magnesia/Calciform	SF	12.00	8.50	9.00
B53	Other Equipment Insulation	(See Notes) - Cementitious/Hard	SF	12.00	8.50	9.00
B54	Other Equipment Insulation	(See Notes)	SF	12.00	8.50	9.00
D01	Aircell Duct Insulation		SF	7.50	7.50	5.00
D02	Magnesia/Calciform	Duct Insulation	SF	7.50	7.50	5.00
D03	Cementitious/Hard	Duct Insulation	SF	7.50	7.50	5.00
D04	Duct Insulation		SF	7.50	7.50	5.00
D05	Transite or Hard Boarding	Duct Insulation	SF	3.50	7.50	5.50
D11	Aircell Air Handler Insulation		SF	5.00	7.50	5.00
D12	Magnesia/Calciform	Air Handler Insulation	SF	5.00	7.50	5.00
D13	Cementitious/Hard	Air Handler Insulation	SF	5.00	7.50	5.00
D14	Air Handler Insulation		SF	5.00	7.50	5.00
D15	Transite or Hard Boarding	Air Handler Insulation	SF	5.00	7.50	5.00
D24	Duct Joiner or	Anti-Vibration Material	SF	6.00	7.50	11.50
D26	Duct Joiner Cloth	(Anti-Vibration)	SF	6.00	7.50	11.50
D31	Aircell Insulation on	Other HVAC Equipment	SF	7.50	7.50	5.00
D32	Magnesia/Calciform Insulation	on Other HVAC Equipment	SF	7.50	7.50	5.00
D33	Cementitious/Hard Insulation	on Other HVAC Equipment	SF	7.50	7.50	5.00
D34	Insulation on Other	HVAC Equipment	SF	7.50	7.50	5.00
D35	Transite or Hard Boarding	Insulation on Other HVAC Equipment	SF	7.50	7.50	5.00
D41	Supply Duct - Aircell		SF	7.50	7.50	5.00
D42	Supply Duct - Magnesia/	Calciform	SF	7.50	7.50	5.00
D43	Supply Duct - Cementitious		SF	7.50	7.50	5.00
D44	Supply Duct - Other Insulation	(Specify)	SF	7.50	7.50	5.00
D45	Supply Duct - Transite/	Hard Board	SF	7.50	7.50	5.00
D51	Return Duct - Aircell		SF	7.50	7.50	5.00
D52	Return Duct - Magnesia/	Calciform	SF	7.50	7.50	5.00
D53	Return Duct - Cementitious		SF	7.50	7.50	5.00
D54	Return Duct - Other Insulation	(Specify)	SF	7.50	7.50	5.00
D55	Return Duct - Transite/	Hard Board	SF	7.50	7.50	5.00
F011	Pipe Fitting(s) on Steam	Supply Lines - Asbestos Runs	EA	17.50	12.00	13.50
F012	Pipe Fitting(s) on Steam	Supply Lines - Non Asb. Runs	EA	17.50	12.00	13.50
F013	Pipe Fitting(s) on Steam	Supply Lines - Non Insul. Runs	EA	17.50	12.00	13.50
F012	Pipe Fitting(s) on Steam	Supply Lines - Non Asb. Runs	EA	17.50	12.00	13.50
F013	Pipe Fitting(s) on Steam	Supply Lines - Non-Insul. Runs	EA	17.50	12.00	13.50
F021	Pipe Fitting(s) on Steam	Return Lines - Asbestos Runs	EA	17.50	12.00	13.50
F022	Pipe Fitting(s) on Steam	Return Lines - Non-Asb. Runs	EA	17.50	12.00	13.50
F023	Pipe Fitting(s) on Steam	Return Lines - Non-Insul. Rums	EA	17.50	12.00	13.50
F031	Pipe Fitting(s) on Condensate	Return Lines - Asbestos Runs	EA	17.50	12.00	13.50
F032	Pipe Fitting(s) on Condensate	Return Lines - Non-Asb. Runs	EA	17.50	12.00	13.50
F033	Pipe Fitting(s) on Condensate	Return Lines - Non-Insul. Runs	EA	17.50	12.00	13.50
F041	Pipe Fitting(s) on Domestic	Cold Water Lines - Asbestos Runs	EA	16.50	11.00	10.50
F042	Pipe Fitting(s) on Domestic	Cold Water Lines - Non-Asb. Runs	EA	16.50	11.00	10.50

Code	Description	Description 2	Unit	Remove	Repair	Replace
F043	Pipe Fitting(s) on Dom. Cold	Water Lines - Non-Insul. Runs	EA	16.50	11.00	10.50
F051	Pipe Fitting(s) on Domestic	Hot Water Lines - Asbestos Runs	EA	16.50	11.00	10.50
F052	Pipe Fitting(s) on Domestic	Hot Water Lines - Non-Asb. Runs	EA	16.50	11.00	10.50
F053	Pipe Fitting(s) on Dom. Hot	Water Lines - Non-Insul. Runs	EA	16.50	11.00	10.50
F061	Pipe Fitting(s) on Steam	Heating Lines - Asbestos Runs	EA	17.50	12.00	13.50
F062	Pipe Fitting(s) on Steam	Heating Lines - Non-Asb. Runs	EA	17.50	12.00	13.50
F063	Pipe Fitting(s) on Steam	Heating Lines - Non-Insul. Runs	EA	17.50	12.00	13.50
F071	Pipe Fitting(s) on Heating Hot	Water Lines - Asbestos Runs	EA	17.50	12.00	13.50
F072	Pipe Fitting(s) on Heating Hot	Water Lines - Non-Asb. Runs	EA	17.50	12.00	13.50
F073	Pipe Fitting(s) on Heating Hot	Water Lines - Non-Insul. Runs	EA	17.50	12.00	13.50
F081	Fitting(s) on Chilled Water	Supply Lines - Asbestos Runs	EA	16.50	11.00	10.50
F082	Fitting(s) on Chilled Water	Supply Lines - Non-Asb. Runs	EA	16.50	11.00	10.50
F083	Fitting(s) on Chilled Water	Supply Lines - Non-Insul. Runs	EA	16.50	11.00	10.50
F091	Fitting(s) on Chilled Water	Return Lines - Asbestos Runs	EA	16.50	11.00	10.50
F092	Fitting(s) on Chilled Water	Return Lines - Non-Asb. Runs	EA	16.50	11.00	10.50
F093	Fitting(s) on Chilled Water	Return Lines - Non-Insul. Runs	EA	16.50	11.00	10.50
F101	Pipe Fitting(s) on Heat	Exchanger Lines - Asbestos Runs	EA	17.50	12.00	13.50
F102	Pipe Fitting(s) on Heat	Exchanger Lines - Non-Asb. Runs	EA	17.50	12.00	13.50
F103	Pipe Fitting(s) on Heat	Exchanger Lines - Non-Insul. Runs	EA	17.50	12.00	13.50
F111	Pipe Fitting(s) on Drainage	Lines - Asbestos Runs	EA	16.50	11.00	10.50
F112	Pipe Fitting(s) on Drainage	Lines - Non-Asbestos Runs	EA	16.50	11.00	10.50
F113	Pipe Fitting(s) on Drainage	Line - Non-Insulated Runs	EA	16.50	11.00	10.50
F121	Pipe Fitting(s) on Pipe of	Unknown Function - Asbestos Runs	EA	16.50	11.00	10.50
F122	Pipe Fitting(s) on Pipe of	Unknown Function - Non-Asb. Runs	EA	16.50	11.00	10.50
F123	Pipe Fitting(s) on Pipe of	Unknown Function - Non-Insul. Runs	EA	16.50	11.00	10.50
F131	Fitting(s) on Heating Water	Supply Lines - Asbestos Runs	EA	17.50	12.00	13.50
F132	Fitting(s) on Heating Water	Supply Lines - Non-Asb. Runs	EA	17.50	12.00	13.50
F133	Fitting(s) on Heating Water	Supply Lines - Non-Insul. Runs	EA	17.50	12.00	13.50
F141	Fitting(s) on Heating Water	Return Lines - Asbestos Runs	EA	17.50	12.00	13.50
F142	Fitting(s) on Heating Water	Return Lines - Non-Asb. Runs	EA	17.50	12.00	13.50
F143	Fitting(s) on Heating Water	Return Lines - Non-Insul. Runs	EA	17.50	12.00	13.50
F151	Fitting(s) on Low Pressure	Steam Lines - Asbestos Runs	EA	17.50	12.00	13.50
F152	Fitting(s) on Low Pressure	Steam Lines - Non-Asb. Runs	EA	17.50	12.00	13.50
F153	Fitting(s) on Low Pressure	Steam Lines - Non-Insul. Runs	EA	17.50	12.00	13.50
F161	Fitting(s) on Medium Pressure	Steam Lines - Asbestos Runs	EA	18.00	12.50	15.00
F162	Fitting(s) on Medium Pressure	Steam Lines - Non-Asb. Runs	EA	18.00	12.50	15.00
F163	Fitting(s) on Medium Pressure	Steam Lines - Non-Insul. Runs	EA	18.00	12.50	15.00
F171	Fitting(s) on High Pressure	Steam Lines - Asbestos Runs	EA	18.00	12.50	15.00
F172	Fitting(s) on High Pressure	Steam Lines - Non-Asb. Runs	EA	18.00	12.50	15.00
F173	Fitting(s) on High Pressure	Steam Lines - Non-Insul. Runs	EA	18.00	12.50	15.00
F181	Pipe Fitting(s) on	Asbestos Pipe Runs	EA	16.50	11.00	12.00
F182	Pipe Fitting(s) on	Non-Asbestos Pipe Runs	EA	16.50	11.00	12.00
F183	Pipe Fitting(s) on	Non-Insulated Pipe Runs	EA	16.50	11.00	12.00
F191	Pipe Fitting(s) on Other Pipes	- Asbestos Runs	EA	16.50	11.00	12.00
F192	Pipe Fitting(s) on Other Pipes	- Non-Asbestos Runs	EA	16.50	11.00	12.00
F193	Pipe Fitting(s) on Other Pipes	- Non-Insulated Runs	EA	16.50	11.00	12.00
F201	Pipe Fitting(s) on Chilled Water	Lines - Asbestos Runs	EA	16.50	11.00	12.00
F202	Pipe Fitting(s) on Chilled Water	Lines - Non-Asbestos Runs	EA	16.50	11.00	12.00
F203	Pipe Fitting(s) on Chilled Water	Lines - Non-Insulated Runs	EA	16.50	11.00	12.00
G01	Rope Boiler/Breeching	Door Gasket	LF	14.50	NA	4.50
G02	Cementitious (Troweled-on)	Boiler/Breeching Door Gasket	LF	14.50	NA	4.50
G03	Boiler/Breeching Door Gasket		LF	14.50	NA	4.50
G11	Rope Boiler Section Gasket		LF	14.50	NA	4.50
G12	Cementitious (Troweled-on)	Boiler Section Gasket Cement	LF	14.50	NA	4.50
G13	Boiler Section Gasket		LF	14.50	NA	4.50
G21	Rope Gasket		LF	14.50	NA	4.50
G22	Cementitious (Troweled-on)	Gasket Cement	LF	14.50	NA	4.50
G23	Gasket Material		LF	14.50	NA	4.50
G31	Other Rope Gasketing Material		LF	14.50	NA	4.50
G33	Gasketing Material on Other	Equipment (See Notes)	SF	15.50	NA	3.00
M00						
M03	Asbestos Cement Water Pi		LF	4.50	NA	5.50
M124	Loose Fill Insulation		SF	4.00	NA	3.00
M148	Thermal Roof Insulation	(Blanket)	SF	4.00	NA	3.00
M154	Roofing Tar		SF	4.50	NA	3.00

Code	Description	Description 2	Unit	Remove	Repair	Replace
M21	Asbestos Debris - Aircell		SF	4.00	NA	NA
M22	Asbestos Debris -	Magnesia/Calciform	SF	4.00	NA	NA
M24	Asbestos Debris		SF	4.00	NA	NA
M26	Asbestos Debris		LF	4.00	NA	NA
M27	Asbestos Debris -	Cementitious	SF	4.00	NA	NA
M33	Asbestos Transite Panel(s)		SF	3.50	6.25	5.50
M43	Other Asbestos Board(s) -	(See Notes for Type)	SF	3.50	6.25	5.50
M44	Other Asbestos Board Material		SF	3.50	6.25	5.50
M51	Fire Door - Aircell Core		SF	30.00	NA	120.00
M52	Fire Door -	Magnesia/Calciform Core	SF	30.00	NA	120.00
M54	Fire Door Insulation		SF	30.00	NA	120.00
M57	Fire Door - Cementitious Core		SF	30.00	NA	120.00
M61	Other Material - Aircell					
M62	Other Material -	Magnesia/Calciform				
M63	Other Material - Cement or	Concrete	SF			
M64	Other Material	(See Notes)	SF			
M66	Electrical Wire Insulation	(Or Similar Material)	LF	1.00		
M67	Other Material	Cementitious				
M75	Asphalt Roof Shingle(s)					
M84	Wall Board		SF	3.50	6.25	5.50
M87	Cementitious Wall Board		SF	3.50	6.25	5.50
M89	Wall Board - Transite	(or Similar Material)	SF	3.50	6.25	5.50
M94	Ceiling Board		SF	4.00	6.25	5.50
M97	Cementitious Ceiling Board		SF	4.00	6.25	5.50
M99	Ceiling Board - Transite	(or Similar Material)	SF	4.00	6.25	5.50
P01	Aircell Pipe Insulation on	Domestic Hot Water Line(s)	LF	6.00	8.00	5.00
P02	Magnesia/Calciform Pipe Insul.	on Domestic Hot Water Line(s)	LF	6.00	8.00	5.00
P03	Wrapped Paper Pipe Insulation	on Domestic Hot Water Line(s)	LF	6.00	8.00	5.00
P04	Pipe Insulation on	Domestic Hot Water Line(s)	LF	6.00	8.00	5.00
P05	Cementitious/Hard Pipe Insul.	on Domestic Hot Water Line(s)	LF	6.00	8.00	5.00
P101	Aircell Pipe Insulation	On Drainage Line(s)	LF	6.00	8.00	5.00
P102	Magnesia/Calciform Pipe	Insulation on Drainage Line(s)	LF	6.00	8.00	5.00
P103	Wrapped Paper Pipe	Insulation on Drainage Line(s)	LF	6.00	8.00	5.00
P104	Pipe Insulation on Drainage	Line(s)	LF	6.00	8.00	5.00
P105	Cementitious/Hard Pipe	Insulation on Drainage Line(s)	LF	6.00	8.00	5.00
P11	Aircell Pipe Insulation on	Domestic Cold Water Line(s)	LF	6.00	8.00	5.00
P111	Aircell Insulation on	Pipe(s) of Unknown Function	LF	9.00	8.00	7.00
P112	Magnesia/Calciform Insulation	on Pipe(s) of Unknown Function	LF	9.00	8.00	7.00
P113	Wrapped Paper Insulation on	Pipe(s) of Unknown Function	LF	9.00	8.00	7.00
P114	Insulation of Pipe(s) of	Unknown Function	LF	9.00	8.00	7.00
P115	Cementitious/Hard Insulation	on Pipe(s) of Unknown Function	LF	9.00	8.00	7.00
P12	Magnesia/Calciform Pipe Insul.	on Domestic Cold Water Line(s)	LF	6.00	8.00	5.00
P121	Aircell Insulation on Low	Pressure Steam Pipe(s)	LF	10.00	8.00	9.00
P122	Magnesia/Calciform Insulation	on Low Pressure Steam Pipe(s)	LF	10.00	8.00	9.00
P123	Wrapped Paper Insulation on	Low Pressure Steam Pipe(s)	LF	10.00	8.00	9.00
P124	Other Type of Insulation on	Low Pressure Steam Pipe(s)	LF	10.00	8.00	9.00
P125	Cementitious/Hard Insulation	on Low Pressure Steam Pipe(s)	LF	10.00	8.00	9.00
P13	Wrapped Paper Pipe Insulation	on Domestic Cold Water Line(s)	LF	6.00	8.00	5.00
P131	Aircell Insulation on Medium	Pressure Steam Pipe(s)	LF	10.00	8.00	9.00
P132	Magnesia/Calciform Insul. on	Medium Pressure Steam Pipe(s)	LF	10.00	8.00	9.00
P133	Wrapped Paper Insulation on	Medium Pressure Steam Pipe(s)	LF	10.00	8.00	9.00
P134	Other Type of Insulation on	Medium Pressure Steam Pipe(s)	LF	10.00	8.00	9.00
P135	Cementitious/Hard Insul. on	Medium Pressure Steam Pipe(s)	LF	10.00	8.00	9.00
P14	Pipe Insulation on	Domestic Cold Water Line(s)	LF	6.00	8.00	5.00
P141	Aircell Insulation on High	Pressure Steam Pipe(s)	LF	12.00	8.00	10.00
P142	Magnesia/Calciform Insulation	on High Pressure Steam Pipe(s)	LF	12.00	8.00	10.00
P143	Wrapped Paper Insulation on	High Pressure Steam Pipe(s)	LF	12.00	8.00	10.00
P144	Other Type of Insulation on	High Pressure Steam Pipe(s)	LF	12.00	8.00	10.00
P145	Cementitious/Hard Insulation	on High Pressure Steam Pipe(s)	LF	12.00	8.00	10.00
P15	Cementitious/Hard Pipe Insul.	on Domestic Cold Water Line(s)	LF	6.00	8.00	5.00
P151	Aircell Insulation on	LP Gas Pipe(s)	LF	6.00	8.00	5.00
P152	Magnesia/Calciform	Insulation on LP Gas Pipe(s)	LF	6.00	8.00	5.00
P153	Wrapped Paper Insulation	on LP Gas Pipe(s)	LF	6.00	8.00	5.00
P154	Other Type of Insulation	on LP Gas Pipe(s)	LF	6.00	8.00	5.00
P155	Cementitious/Hard	Insulation on LP Gas Pipe(s)	LF	6.00	8.00	5.00

Code	Description	Description 2	Unit	Remove	Repair	Replace
P161	Aircell Insulation on	Dead or Disconnected Pipe(s)	LF	6.00	8.00	5.00
P162	Magnesia/Calciform Insul. on	Dead or Disconnected Pipe(s)	LF	6.00	8.00	5.00
P163	Wrapped Paper Insulation on	Dead or Disconnected Pipe(s)	LF	6.00	8.00	5.00
P164	Other Type of Insulation on	Dead or Disconnected Pipe(s)	LF	6.00	8.00	5.00
P165	Cementitious/Hard Insul. on	Dead or Disconnected Pipe(s)	LF	6.00	8.00	5.00
P171	Aircell Insulation on	Muffler Pipe(s)	LF	6.00	8.00	5.00
P172	Magnesia/Calciform	Insulation on Muffler Pipe(s)	LF	6.00	8.00	5.00
P173	Wrapped Paper Insulation	on Muffler Pipe(s)	LF	6.00	8.00	5.00
P174	Other Type of Insulation	on Muffler Pipe(s)	LF	6.00	8.00	5.00
P175	Cementitious/Hard	Insulation on Muffler Pipe(s)	LF	6.00	8.00	5.00
P181	Aircell Insulation on	Boiler Feed Water Line(s)	LF	6.00	8.00	5.00
P182	Magnesia/Calciform Insulation	on Boiler Feed Water Line(s)	LF	6.00	8.00	5.00
P183	Wrapped Paper Insulation on	Boiler Feed Water Line(s)	LF	6.00	8.00	5.00
P184	Other Type of Insulation on	Boiler Feed Water Line(s)	LF	6.00	8.00	5.00
P185	Cementitious/Hard Insulation	on Boiler Feed Water Line(s)	LF	6.00	8.00	5.00
P21	Aircell Pipe Insulation on	Hot Water Heating Line(s)	LF	7.00	8.00	5.00
P22	Magnesia/Calciform Pipe Insul.	on Hot Water Heating Line(s)	LF	7.00	8.00	5.00
P23	Wrapped Paper Pipe Insulation	on Hot Water Heating Line(s)	LF	7.00	8.00	5.00
P24	Pipe Insulation on	Hot Water Heating Line(s)	LF	7.00	8.00	5.00
P25	Cementitious/Hard Pipe Insul.	on Hot Water Heating Line(s)	LF	7.00	8.00	5.00
P31	Aircell Pipe Insulation	on Steam Heating Line(s)	LF	12.00	8.00	10.00
P32	Magnesia/Calciform Pipe Insul.	on Steam Heating Line(s)	LF	12.00	8.00	10.00
P33	Wrapped Paper Pipe Insulation	on Steam Heating Line(s)	LF	12.00	8.00	10.00
P34	Pipe Insulation on	Steam Heating Line(s)	LF	12.00	8.00	10.00
P35	Cementitious/Hard Pipe Insul.	on Steam Heating Line(s)	LF	12.00	8.00	10.00
P41	Aircell Pipe Insulation on	Chilled Water (HVAC) Line(s)	LF	6.00	8.00	5.00
P42	Magnesia/Calciform Pipe Insul.	on Chilled Water (HVAC) Line(s)	LF	6.00	8.00	5.00
P43	Wrapped Paper Pipe Insulation	on Chilled Water (HVAC) Line(s)	LF	6.00	8.00	5.00
P44	Pipe Insulation on	Chilled Water (HVAC) Line(s)	LF	6.00	8.00	5.00
P45	Cementitious/Hard Pipe Insul.	on Chilled Water (HVAC) Line(s)	LF	6.00	8.00	5.00
P51	Aircell Insulation	on Fuel Line(s)	LF	6.00	8.00	5.00
P52	Magnesia/Calciform Insulation	on Fuel Line(s)	LF	6.00	8.00	5.00
P53	Wrapped Paper Insulation	on Fuel Line(s)	LF	6.00	8.00	5.00
P54	Insulation On Fuel Line(s)		LF	6.00	8.00	5.00
P55	Cementitious/Hard Insulation	on Fuel Line(s)	LF	6.00	8.00	5.00
P61	Aircell Pipe Insulation on	Condensate Return Line(s)	LF	12.00	8.00	10.00
P62	Magnesia/Calciform Pipe Insul.	on Condensate Return Line(s)	LF	12.00	8.00	10.00
P63	Wrapped Paper Pipe Insulation	on Condensate Return Line(s)	LF	12.00	8.00	10.00
P64	Pipe Insulation on	Condensate Return Line(s)	LF	12.00	8.00	10.00
P65	Cementitious/Hard Pipe Insul.	on Condensate Return Line(s)	LF	12.00	8.00	10.00
P71	Aircell Pipe Insulation on	Process Steam Line(s)	LF	12.00	8.00	10.00
P72	Magnesia/Calciform Pipe Insul.	on Process Steam Line(s)	LF	12.00	8.00	10.00
P73	Wrapped Paper Pipe Insulation	on Process Steam Line(s)	LF	12.00	8.00	10.00
P74	Pipe Insulation on	Process Steam Line(s)	LF	12.00	8.00	10.00
P75	Cementitious/Hard Pipe Insul.	on Process Steam Line(s)	LF	12.00	8.00	10.00
P81	Aircell Pipe Insulation on	Chemical/Refrigerant Line(s)	LF	6.00	8.00	5.00
P82	Magnesia/Calciform Pipe Insul.	on Chemical/Refrig. Line(s)	LF	6.00	8.00	5.00
P83	Wrapped Paper Pipe Insulation	on Chemical/Refrig. Line(s)	LF	6.00	8.00	5.00
P84	Pipe Insulation on	Chemical/Refrigerant Line(s)	LF	6.00	8.00	5.00
P85	Cementitious/Hard Pipe Insul.	on Chemical/Refrig. Line(s)	LF	6.00	8.00	5.00
P91	Aircell Pipe Insulation		LF	6.00	8.00	5.00
P92	Magnesia/Calciform	Pipe Insulation	LF	6.00	8.00	5.00
P93	Wrapped Paper Pipe Insulation		LF	6.00	8.00	5.00
P94	Pipe Insulation		LF	6.00	8.00	5.00
P95	Cementitious/Hard Pipe	Insulation	LF	6.00	8.00	5.00
S01	Fibrous Sprayed	Fireproofing on Smooth Wall(s)	SF	9.00	12.00	2.00
S02	Cementitious Sprayed	Fireproofing on Smooth Wall(s)	SF	9.00	12.00	2.00
S03	Sprayed Fireproofing on	Smooth Wall(s)	SF	9.00	12.00	2.00
S103	Ceiling Plaster		Sf	9.00	15.00	3.50
S11	Fibrous Sprayed	Fireproofing on Rough Wall(s)	Sf	10.00	12.00	2.00
S113	Wall Plaster		SF	8.00	15.00	3.00
S12	Cementitious Sprayed	Fireproofing on Rough Wall(s)	SF	10.00	12.00	2.00
S121	Surfacing Material on Columns		SF	9.00	12.00	15.00
S13	Sprayed Fireproofing	on Rough Wall(s)	SF	10.00	12.00	3.00
S21	Fibrous Sprayed Fireproofing	on Corrugated/Fluted Wall(s)	SF	12.00	12.00	3.00

Code	Description	Description 2	Unit	Remove	Repair	Replace
S22	Cementitious Sprayed Fireproofing	on Corrugated/Fluted Walls	SF	12.00	12.00	3.00
S23	Sprayed Fireproofing on	Corrugated/Fluted Walls	SF	12.00	12.00	3.00
S31	Fibrous Sprayed Fireproofing	on Smooth Ceiling (Deck)	SF	9.00	12.00	2.00
S32	Cementitious Sprayed Fireproofing	on Smooth Ceiling (Deck)	SF	9.50	12.00	2.00
S33	Sprayed Fireproofing on	Smooth Ceiling (Deck)	SF	9.00	12.00	3.00
S41	Fibrous Sprayed Fireproofing	on Rough Ceiling (Deck)	SF	10.00	12.00	3.00
S42	Cementitious Sprayed Fireproofing	on Rough Ceiling (Deck)	SF	10.00	12.00	3.00
S43	Sprayed Fireproofing on	Rough Ceiling (Deck)	SF	10.00	12.00	3.00
S51	Fibrous Sprayed Fireproofing	on Corrugated/Fluted Deck	SF	12.00	12.00	3.00
S52	Cementitious Sprayed Fireproofing	on Corrugated/Fluted Deck	SF	12.00	12.00	3.00
S53	Sprayed Fireproofing on	Corrugated/Fluted Deck	SF	12.00	12.00	3.00
S61	Fibrous Sprayed Fireproofing	on Beams & Joists	SF	10.00	12.00	2.00
S62	Cementitious Sprayed Fireproofing	on Beams & Joists	SF	10.00	12.00	2.00
S63	Sprayed Fireproofing on	Beams & Joists	SF	10.00	12.00	2.00
S71	Fibrous Sprayed Fireproofing	on Columns (Exposed)	SF	10.00	12.00	2.00
S72	Cementitious Sprayed Fireproofing	on Columns (Exposed)	SF	10.00	12.00	2.00
S73	Sprayed Fireproofing on	Columns (Exposed)	SF	10.00	12.00	2.00
S81	Fibrous Sprayed Fireproofing	on Columns (Enclosed)	SF	10.00	12.00	2.00
S82	Cementitious Sprayed Fireproofing	on Columns (Enclosed)	SF	10.00	12.00	2.00
S83	Sprayed Fireproofing on	Columns (Enclosed)	SF	10.00	12.00	2.00
S91	Oversprayed Fireproofing -	Fibrous Type (Soft)	SF	10.00	12.00	2.00
S92	Oversprayed Fireproofing -	Cementitious Type	SF	10.00	12.00	2.00
S93	Oversprayed Fireproofing		SF	10.00	12.00	2.00
T01	Fibrous Ceiling	Tile(s) - (1'1'	SF	2.50	NA	2.00
T04	Ceiling Tile(s) - (1' 1'		SF	2.50	NA	2.00
T05	Granular/Cementitious	Ceiling Tile(s) - (1' 1'	SF	2.50	NA	2.00
T11	Fibrous Ceiling	Tile(s) - (1' 2'	SF	2.50	NA	2.00
T14	Ceiling Tile(s) - (1' 2'		SF	2.50	NA	2.00
T15	Granular/Cementitious	Ceiling Tile(s) - (1' 2'	SF	2.50	NA	2.00
T21	Fibrous Ceiling	Tile(s) - (2' 2'	SF	2.50	NA	2.00
T24	Ceiling Tile(s) - (2' 2'		SF	2.50	NA	2.00
T25	Granular/Cementitious	Ceiling Tile(s) - (2' 2'	SF	2.50	NA	2.00
T31	Fibrous Ceiling	Tile(s) - (2' 4'	SF	2.50	NA	2.00
T34	Ceiling Tile(s) - (2' 4'		SF	2.50	NA	2.00
T35	Granular/Cementitious	Ceiling Tile(s) - (2' 4'	SF	2.50	NA	2.00
T42	Asphalt Floor Tile(s)		SF	2.00	NA	2.00
T43	Vinyl Floor Tile(s)		SF	2.00	NA	2.00
T44	Floor Tile(s)		SF	2.00	NA	2.00
T51	Fibrous Wall Tile(s)		SF	2.00	NA	2.00
T52	Asphalt Wall Tile(s)		SF	2.00	NA	2.00
T53	Vinyl Wall Tile(s)		SF	2.00	NA	2.00
T54	Wall Tile(s)		SF	2.00	NA	2.00
T55	Granular/Cementitious	Wall Tile(s)	SF	2.00	NA	2.00
T61	Fibrous Ceiling Tile(s) -	(No Specific Size)	SF	2.00	NA	2.00
T64	Ceiling Tile(s) -	(No Specific Size)	SF	2.00	NA	2.00
T65	Granular/Cementitious Ceiling	Tile(s) - (No Specific Size)	SF	2.00	NA	2.00
G32	Cementitious Gasketing	Material		10.00	NA	5.00
M65	Floor Tile Mastic		SF	1.50	NA	1.50
M156	Ceiling Tile Mastic		SF	1.50	NA	1.50
M652	Floor Tile Mastic		SF	1.50	NA	1.50
M155	Roofing Paper/Felt		SF	7.00	NA	3.00

The Asbestos Relational Data Management System

Description

The Asbestos Relational Data Management System (ARDMS) is comprised of five separate dBASE IV database tables: ACM_IND.DBF, RSLT_IND.DBF, ACM_RES.DBF, RSLT_RES.DBF, and MATFUNCT.DBF. The tables ACM_IND.DBF and RSLT_IND.DBF contain data on all industrial buildings on Post. Industrial buildings are all structures except residential buildings. ACM_RES.DBF and RSLT_RES.DBF contain data on all residential structures on Post. MATFUNCT.DBF contains unit costs associated with asbestos abatement.

ACM_IND.DBF and ACM_RES.DBF contain survey information, descriptions of suspect ACM observed and a risk evaluation of the material in question. A description of the structure of these database tables can be found in Tables 1.1 and 1.2 respectively.

RSLT_IND.DBF and RSLT_RES.DBF contain the results of all analyzed and non-analyzed samples. A description of these tables can be found in Tables 2.1 and 2.2 respectively.

MATFUNCT.DBF contains material function codes, generic or standardized descriptions of all building materials observed with associated unit costs for repair, removal, or replacement of the material. The function code (or Code field) is a link between MATFUNCT.DBF and the Funct_code field in the other four database tables. A description of MATFUNCT.DBF is found in Table 3.0.

Table 4.0 Entity Relationship Diagram For ARDMS gives a detailed description of how the database table relationships works.

Using ARDMS

System Requirements

Computer:	386SX or greater IBM-compatible
Memory (RAM):	3 MB
Disk Space Needed:	30 MB

Required Software

dBASE IV version 2.0 (Borland Software)
DOS version 3.1 or greater
Pkunzip (provided on disk)

Operating Instructions

To Install the Data Management System:

1. At the C:\ prompt (or network drive) type **md acm** <enter>.

2. At C:\ACM\ (or network drive) type **copy a:*.*** (or b:*.*)<enter>.

3. When the C:\ACM\ appears, type **pkunzip acm.zip** (enter>. Wait for the program to finish unzipping files.

4. Start dBASE IV.

To View the Database Tables:

1. The database tables are found under the directory C:\ACM (or the network drive). To access the files, first go into dBASE IV. The dBASE IV Control Center should appear on the screen or if the dot prompt appears, hit F2 or type **assist** to access the Control Center.

2. If you are using a mouse, click on Tools or hit the <Alt-key> and **T** to go into Tools. Choose or click on **D**os Utilities.

3. Next click on or hit <Alt-key> **D** to choose Dos. Choose Set Default Drive: Directory and type **C:\ACM** and hit <enter>.

4. Click on Exit or type <Alt-key> **E** to exit to Control Center then <enter>. The files in the C:\ACM.CAT catalog should appear.

To Print Reports:

1. There are five separate reports included under the Reports panel of the Control Center: Checklst, Samp_dat, Summary, Costrpt, and Scores. An example of each report is included at the end of this Section. Checklst and Samp_dat are equivalent to the format of the USAEC ACM Assessment Checklist (F-4 Form) used throughout the survey. Summary tallies survey data and results by building. Costrpt calculates the costs of repair, removal, and replacement of ACBM based on analytical results. Scores summarizes the USAEC ACM Assessment Checklist.

2. To print the reports, an HP Laserjet III type printer or compatible is recommended. To print reports for industrial buildings, move the cursor over to the Queries panel of the Control Center and choose or double click on **Sum_ind** and hit <enter>. To print reports for residential buildings choose **Sum_res** and hit <enter>.

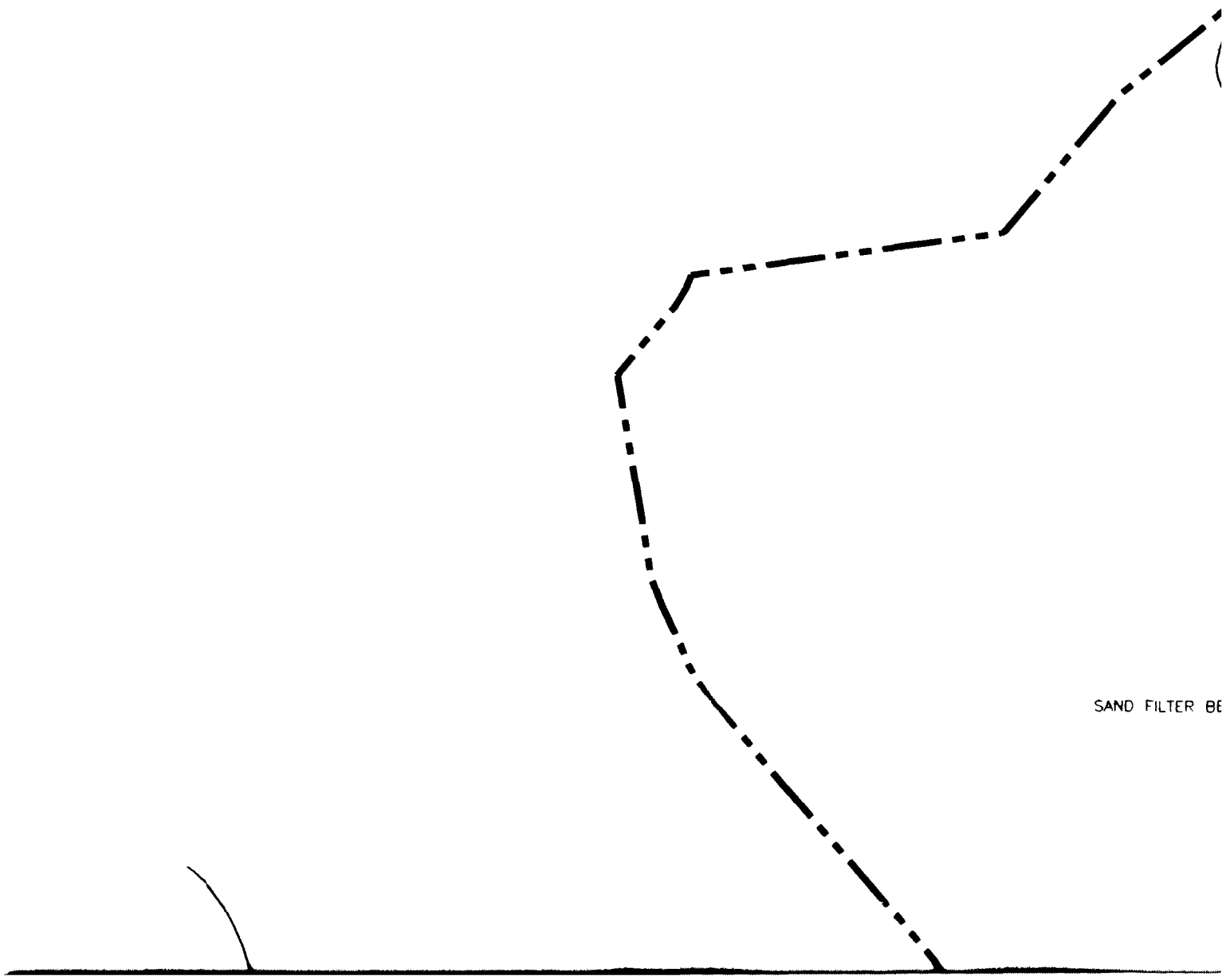
3. Three table structures should appear on the screen. Move cursor to the table structure at the top of the screen. Place the cursor under group_num (if known, leave blank if not known. Note: Do not delete "Link1" designation). Move cursor to the end of Link1 Asc1 and type **, group number**. Tab to Build_num and move to the end of Link2 and type **, building number**. Type over any existing numbers.

4. To print choose Exit, Save Changes and Exit to Control Center. Wait while the query is being processed. If you wa .iew only the query on-screen, press Bold-F2 to process query.

5. When the Control Center appears, move to the Reports panel and double click or choose one of the five reports to print. Choose Print Report, Current View, and Begin Printing.

Note: Buildings that were not sampled (i.e., newly constructed buildings) cannot be queried. However, page 1 of the USAEC assessment form can be printed using the "checklist" report form in the dBase IV Control Center.

REV. #	REVISION DATE
0	8/17/93
1	9/21/93
2	10/20/93
3	7/01/94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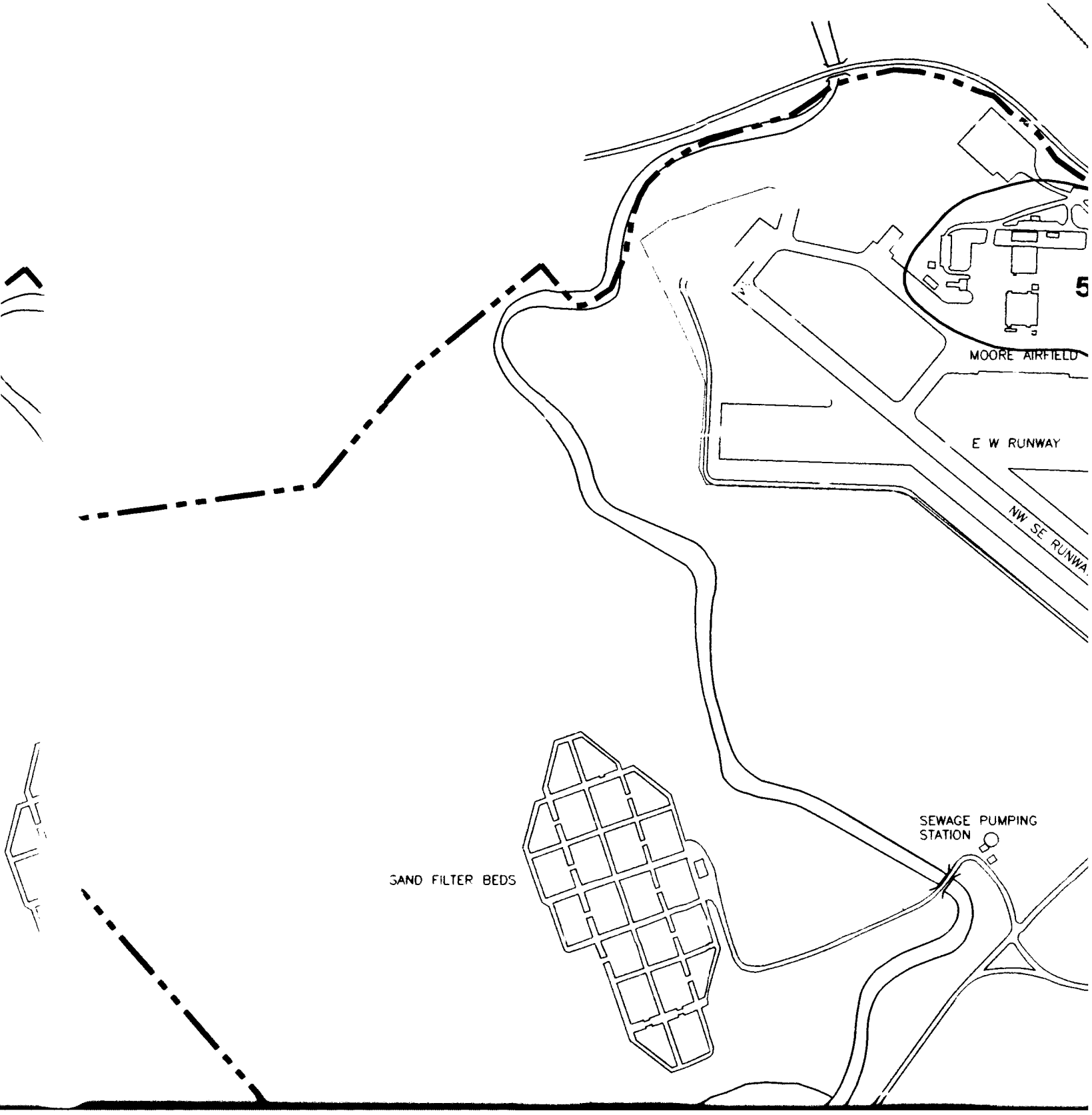
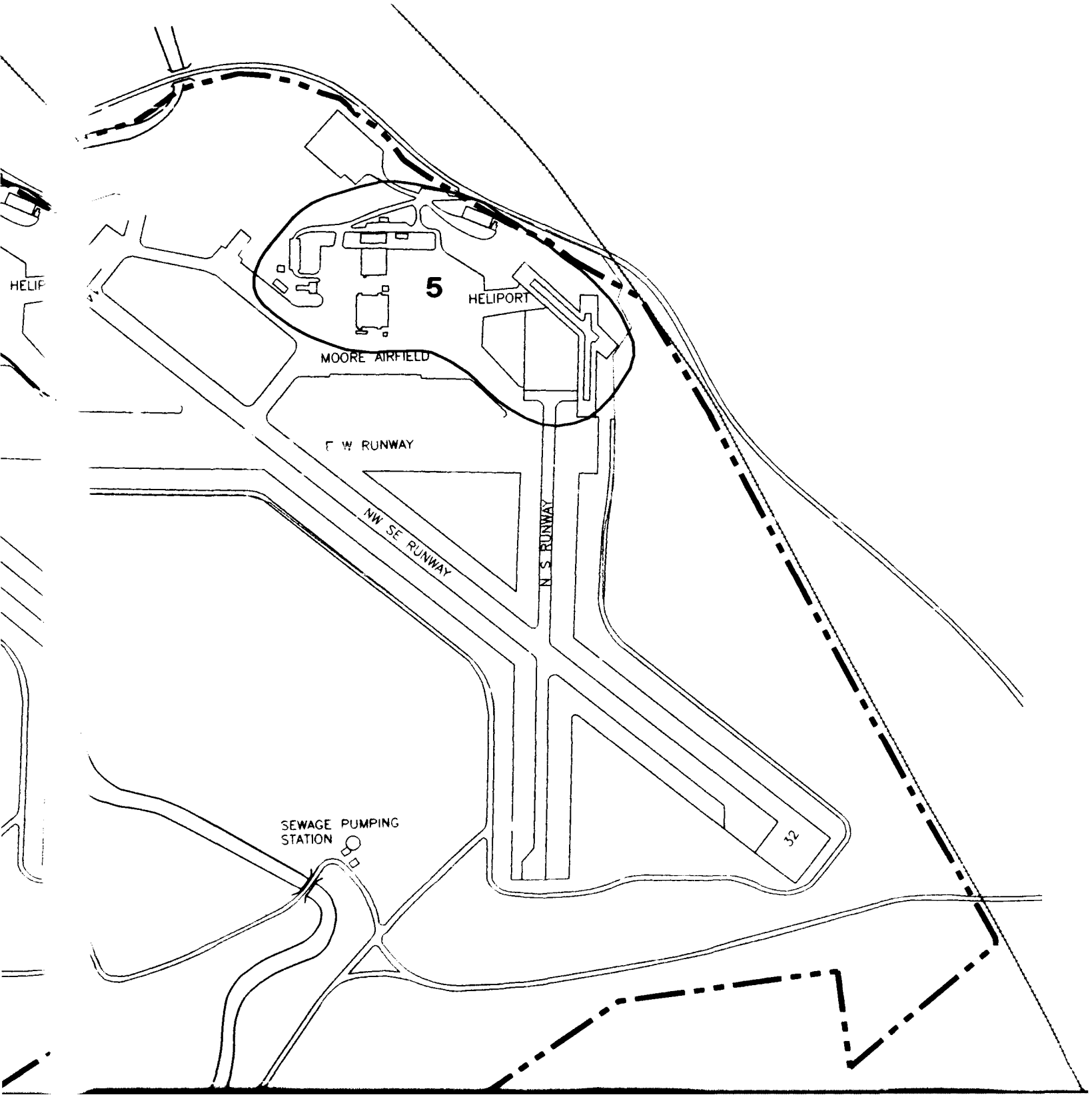
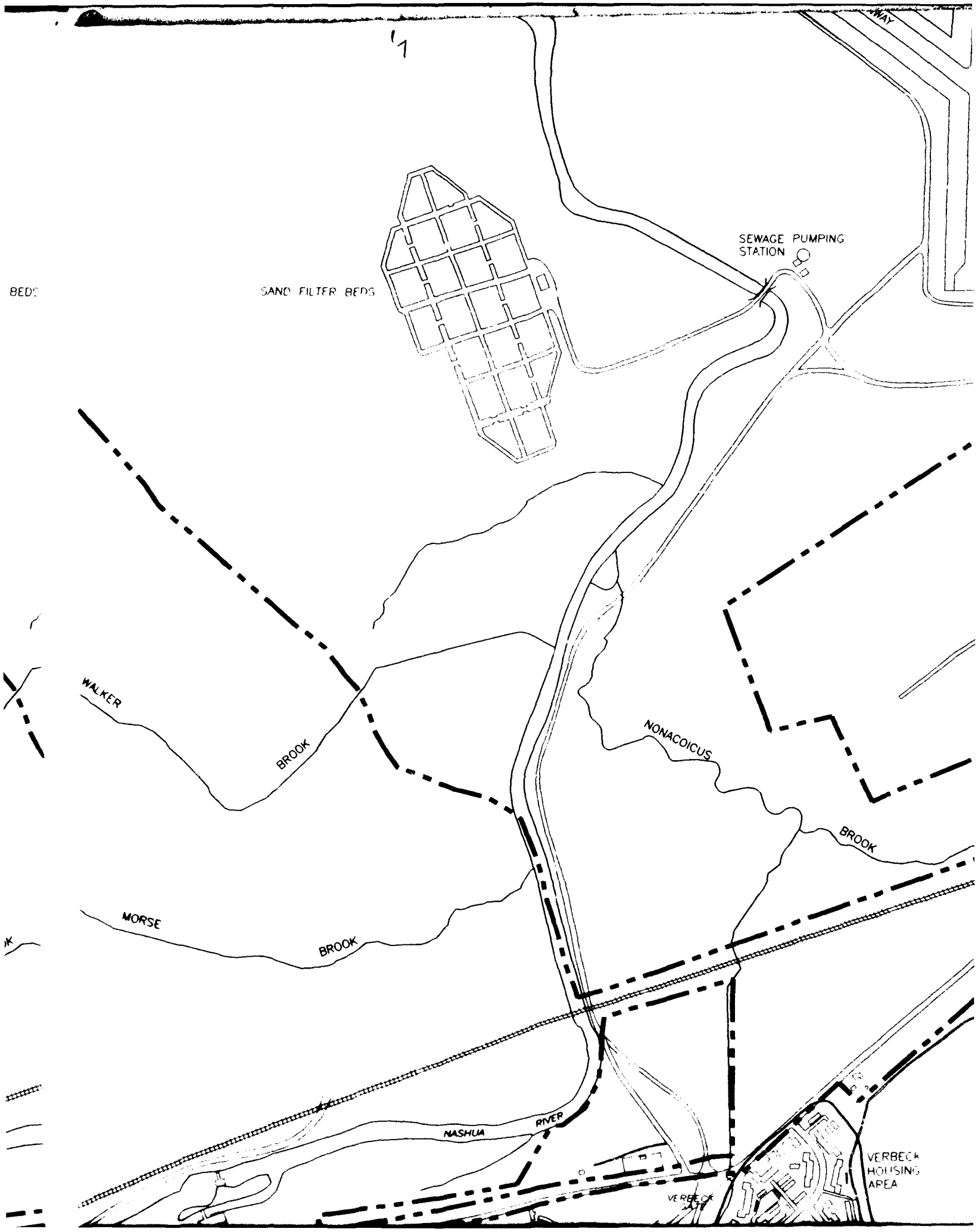
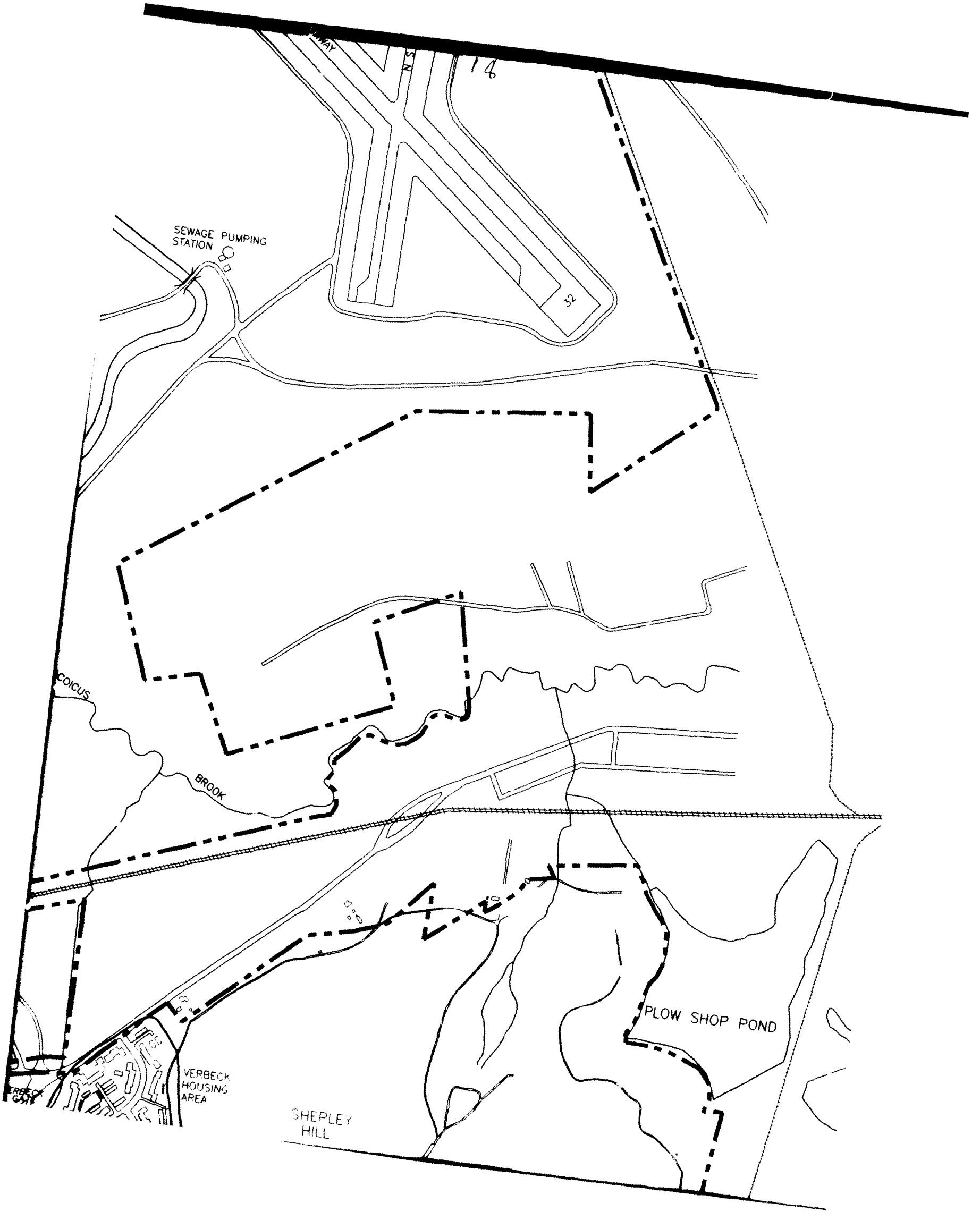
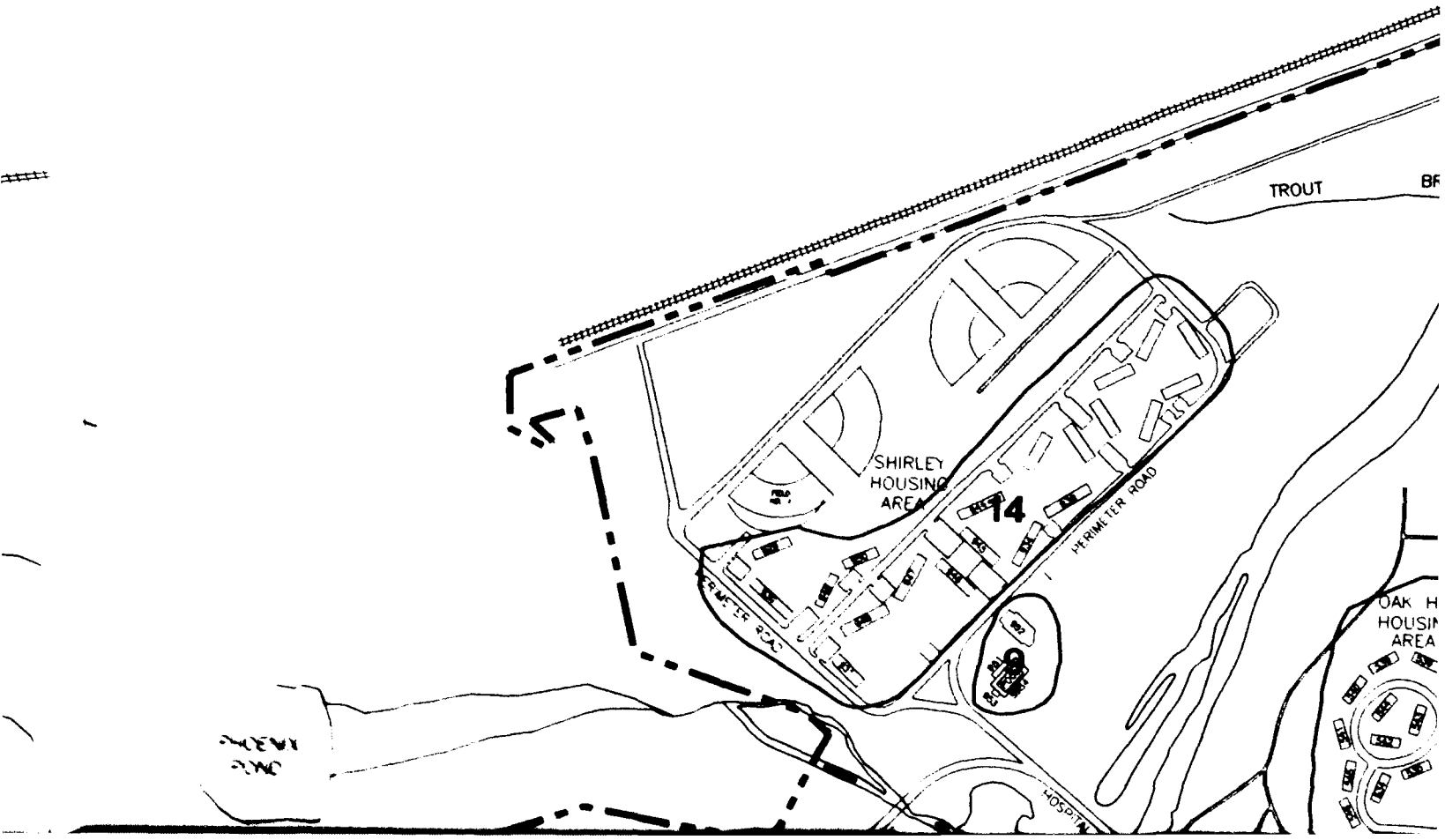

MOORE AIRFIELD
E W RUNWAY
NW SE RUNWA
SEWAGE PUMPING STATION
SAND FILTER BEDS


HELIP
5
HELIPORT
MOORE AIRFIELD
E W RUNWAY
NW SE RUNWAY
N S RUNWAY
32
SEWAGE PUMPING
STATION

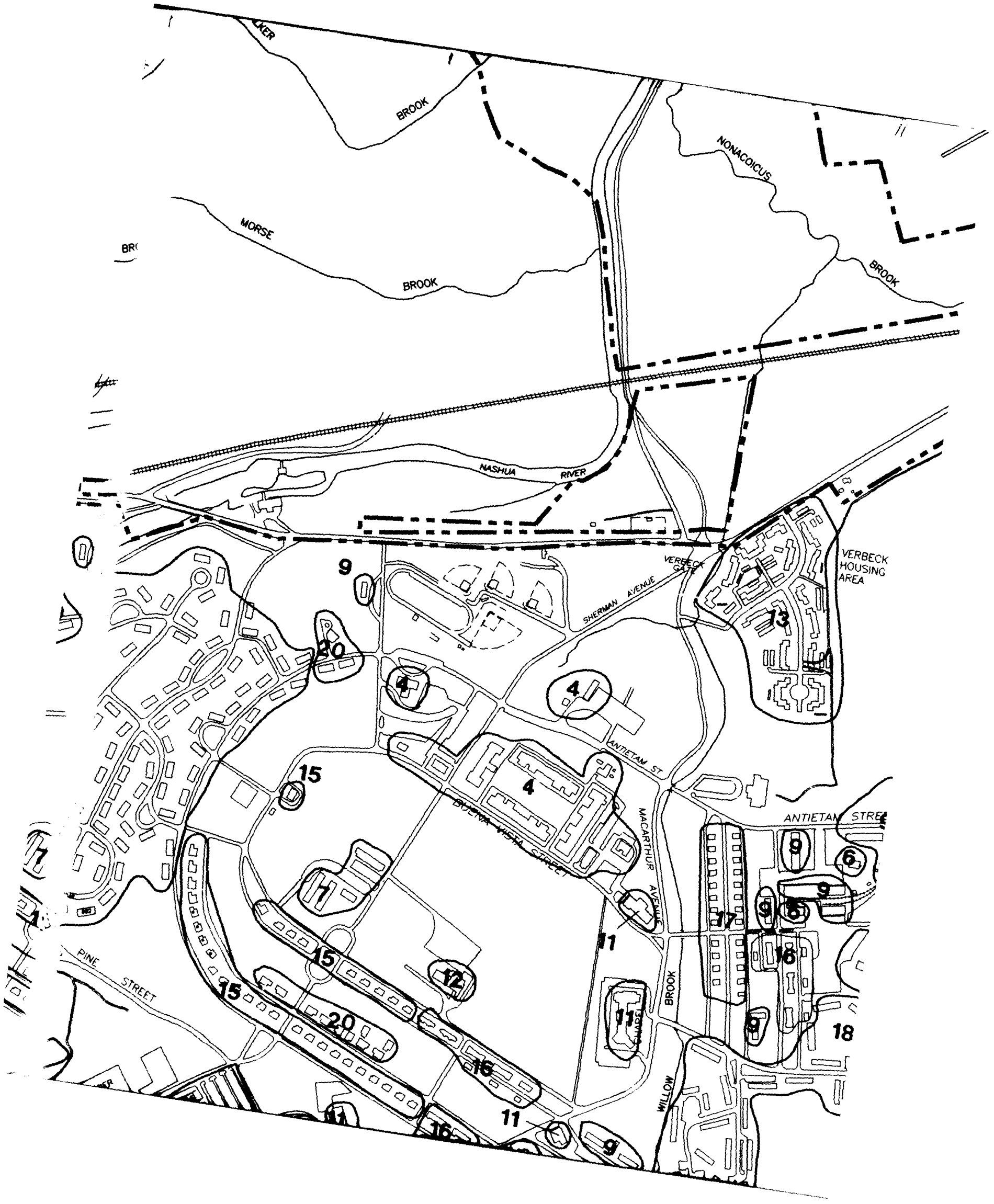
SAND FILT
WALKER
BROOK
MORSE


SEWAGE PUMPING STATION
SAND FILTER BEDS
WALKER BROOK
NONACOICUS BROOK
MORSE BROOK
NASHUA RIVER
VERBECK HOUSING AREA

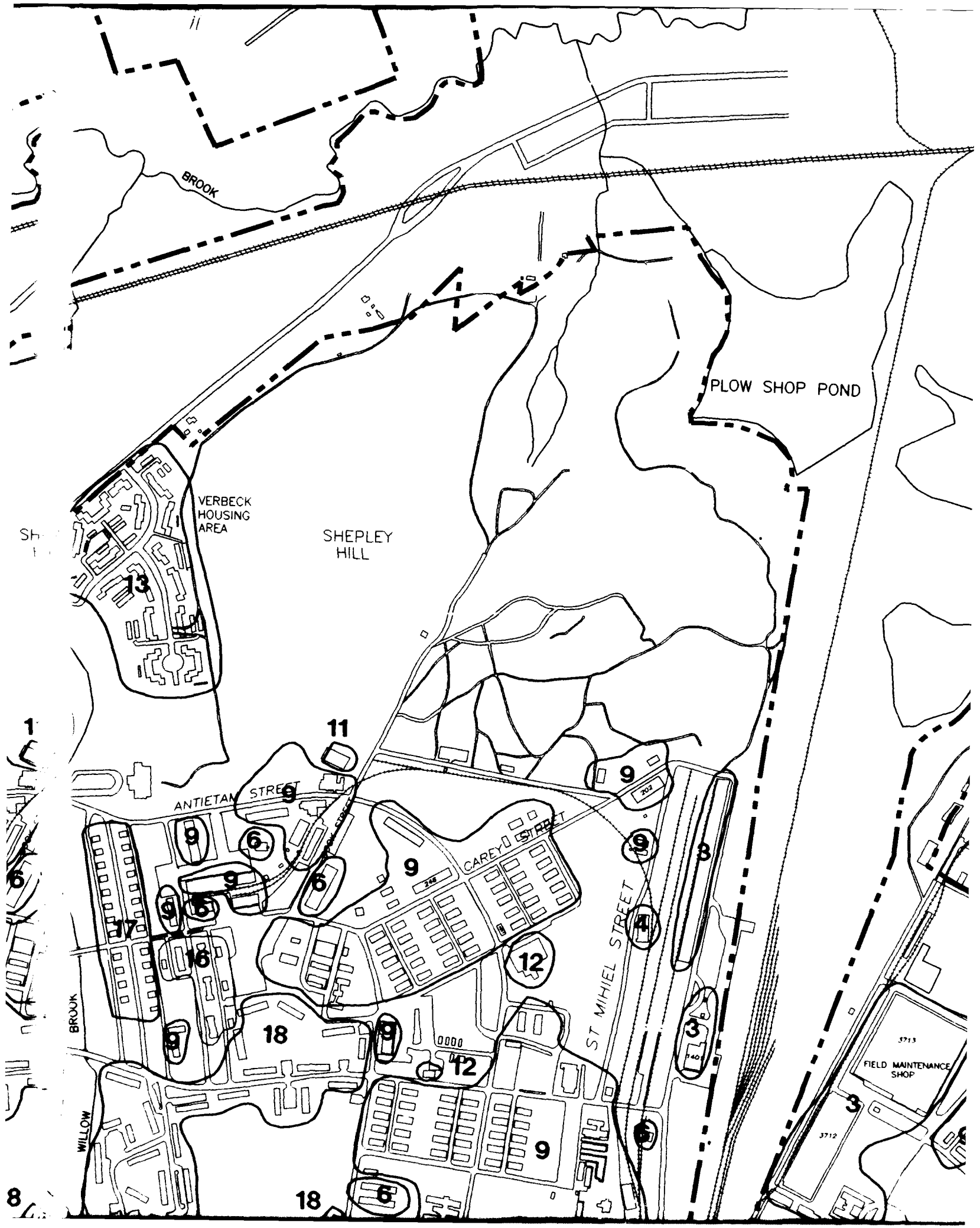

14
32
SEWAGE PUMPING STATION
COICUS
BROOK
PLOW SHOP POND
VERBECK HOUSING AREA
SHEPLEY HILL

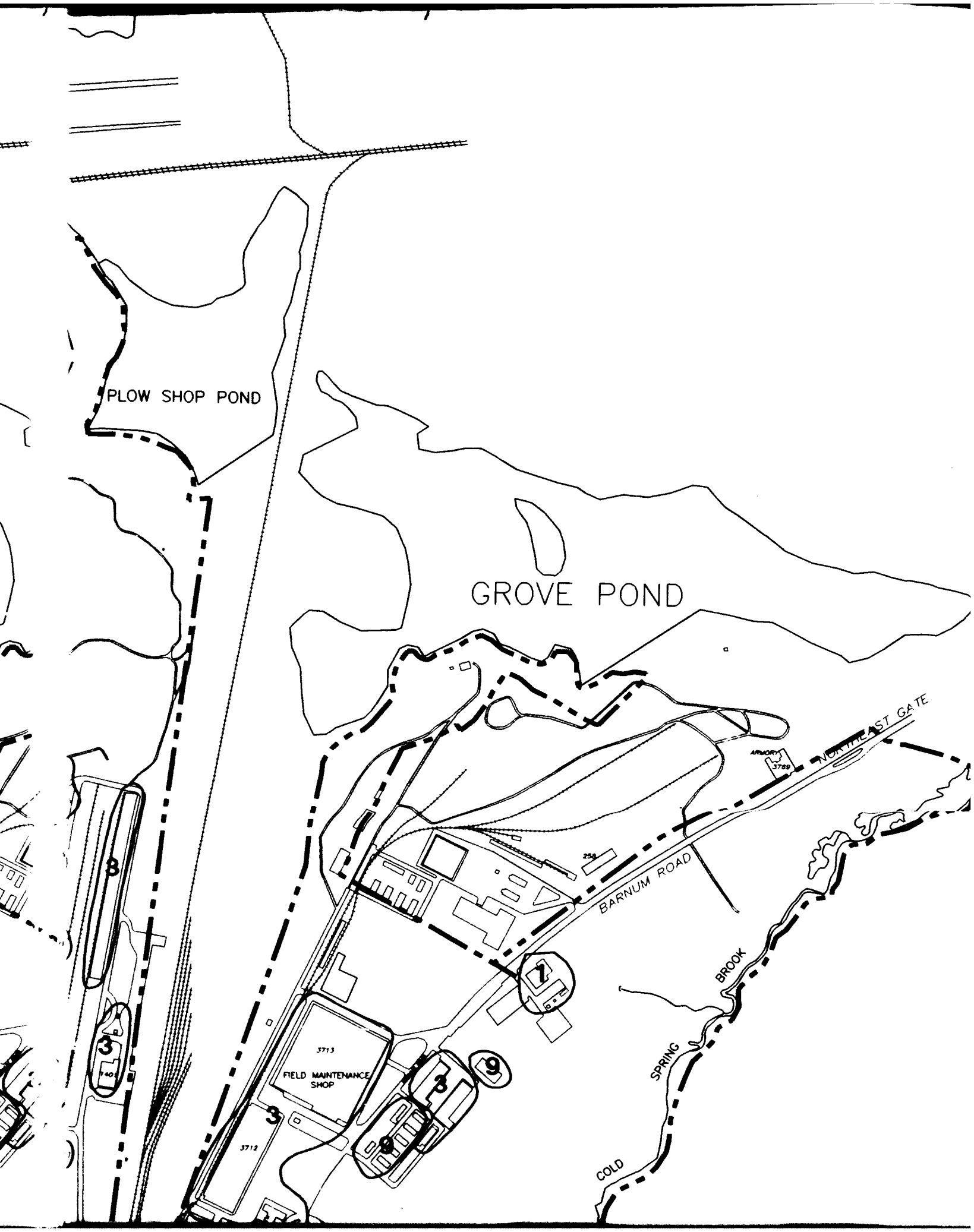

TROUT
SHIRLEY
HOUSING
AREA
14
PERIMETER ROAD
PERIMETER ROAD
OAK H
HOUSIN
AREA
HOSPITAL

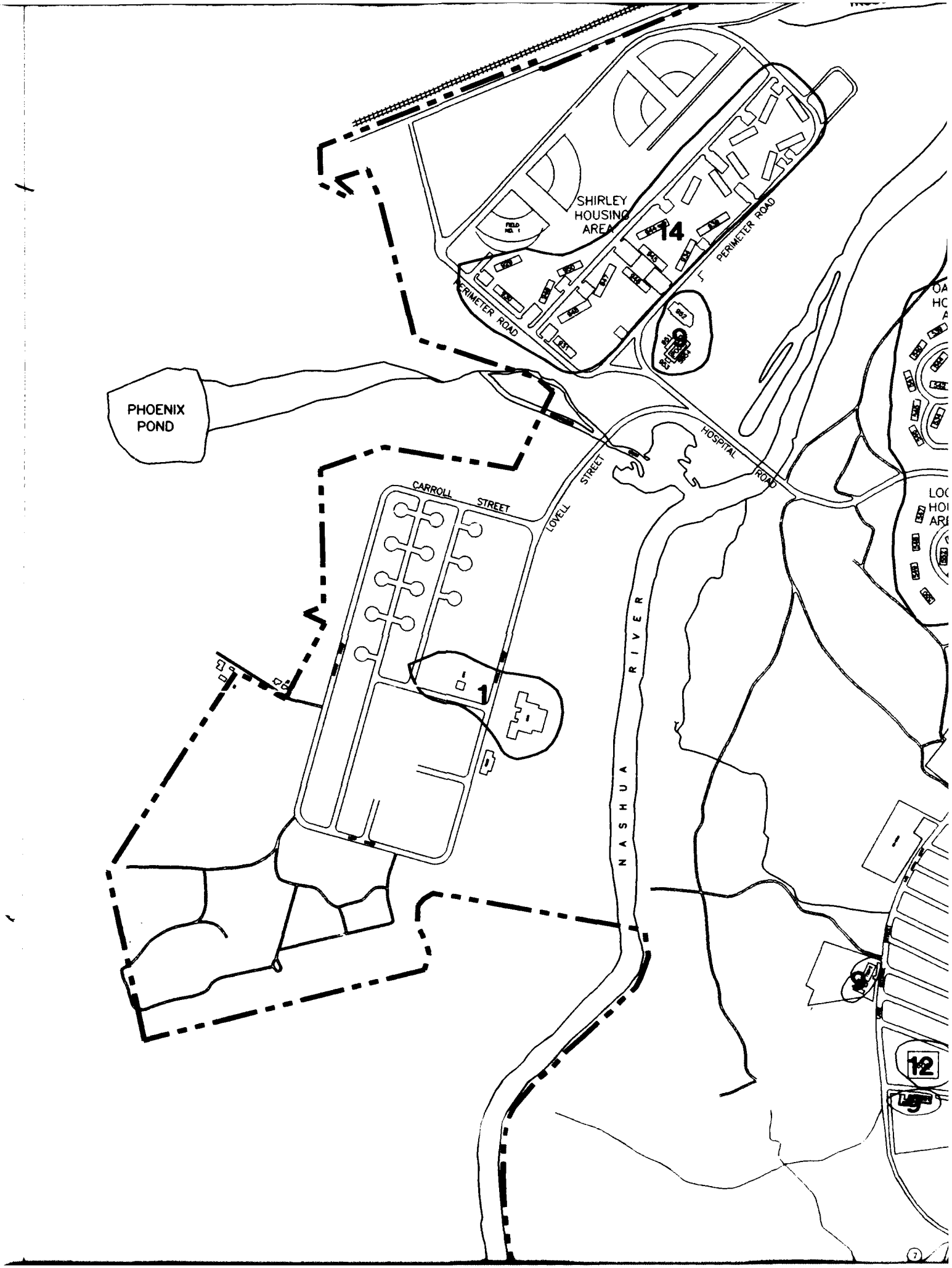
MORSE
TROUT BROOK
PERIMETER ROAD
14
OAK HILL HOUSING AREA
SPRUCE/MAPLE HOUSING AREA
19
PINE STREET
15
ROAD

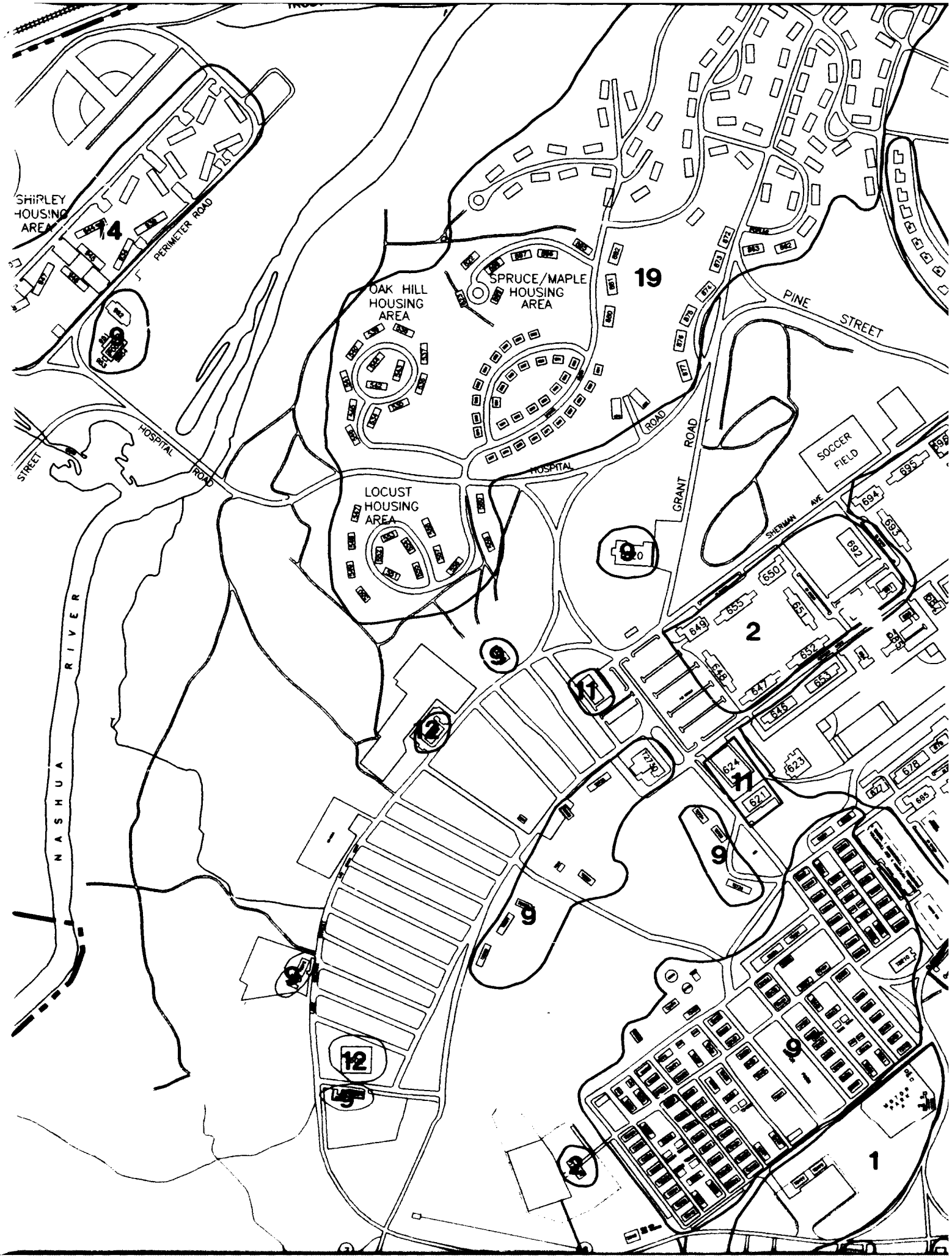


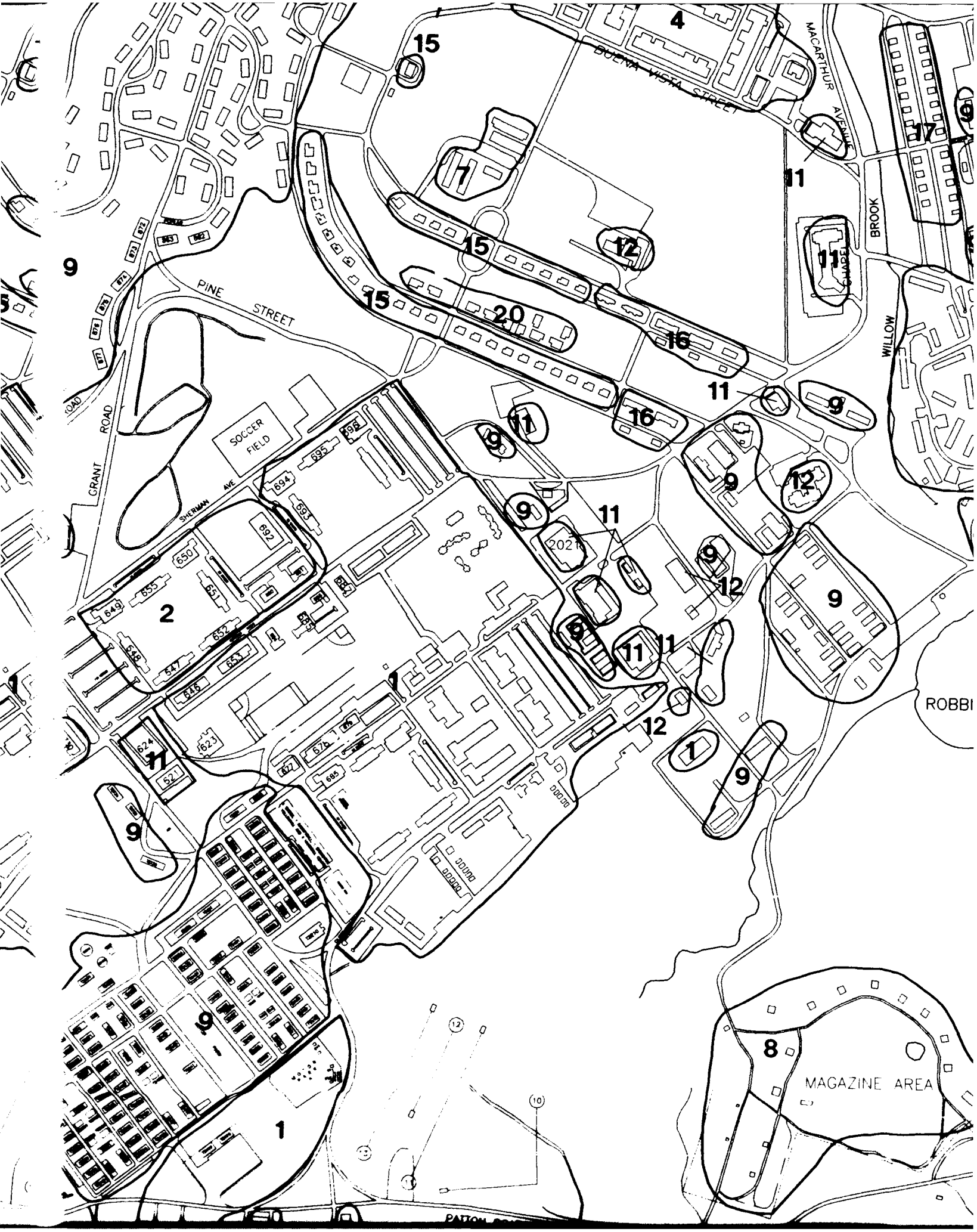
BROOK
MORSE
BROOK
NONACOICUS
BROOK
NASHUA
RIVER
VERBECK GATE
SHERMAN AVENUE
VERBECK HOUSING AREA
ANTIETAM ST
ANTIETAM STREE
BUENA VISTA STREET
MACARTHUR AVENUE
PINE STREET
BROOK
WILLOW


BROOK
PLOW SHOP POND
VERBECK
HOUSING
AREA
SHEPLEY
HILL
13
11
ANTIETAM STREET
9
6
CAREY STREET
ST MIHIEL STREET
17
16
18
12
4
3
8
BROOK
WILLOW
FIELD MAINTENANCE
SHOP
3713
3712
202
246

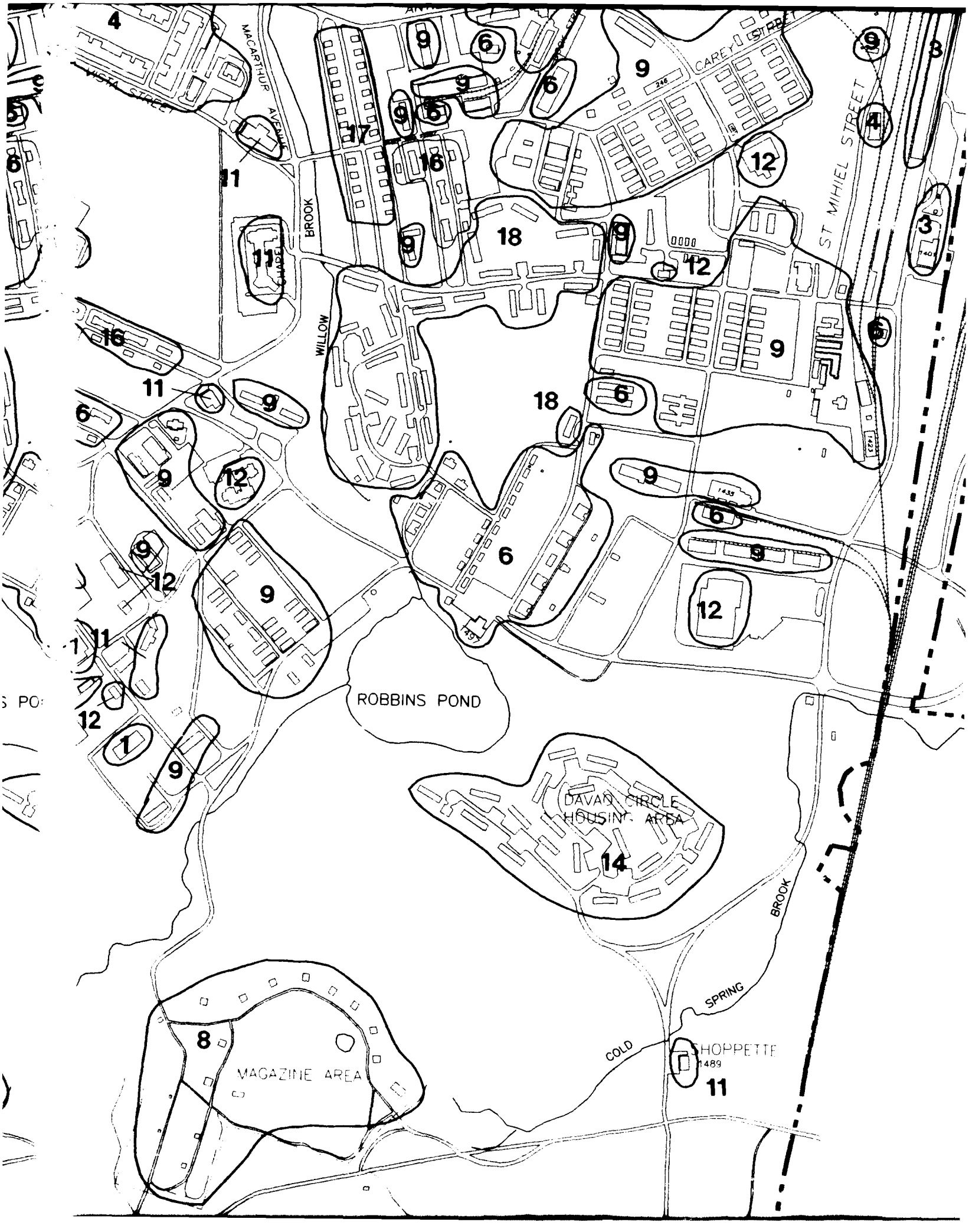

PLOW SHOP POND
GROVE POND
NORTHEAST GATE
ARMORY
3789
258
BARNUM ROAD
BROOK
SPRING
COLD
3713
FIELD MAINTENANCE SHOP
3712
1
3
3
3
9
9


SHIRLEY
HOUSING
AREA
14
PERIMETER ROAD
PERIMETER ROAD
PHOENIX
POND
HOSPITAL
ROAD
CARROLL
STREET
LOVELL
STREET
1
NASHUA
RIVER
12


SHIRLEY HOUSING AREA
PERIMETER ROAD
OAK HILL HOUSING AREA
SPRUCE/MAPLE HOUSING AREA
PINE STREET
HOSPITAL ROAD
STREET
LOCUST HOUSING AREA
GRANT ROAD
SOCCER FIELD
SHERMAN AVE
NASHUA RIVER



BUENA VISTA STREET
MACARTHUR AVENUE
BROOK
CHAPEL
WILLOW
PINE STREET
GRANT ROAD
SOCCER FIELD
SHERMAN AVE
ROBBI
MAGAZINE AREA

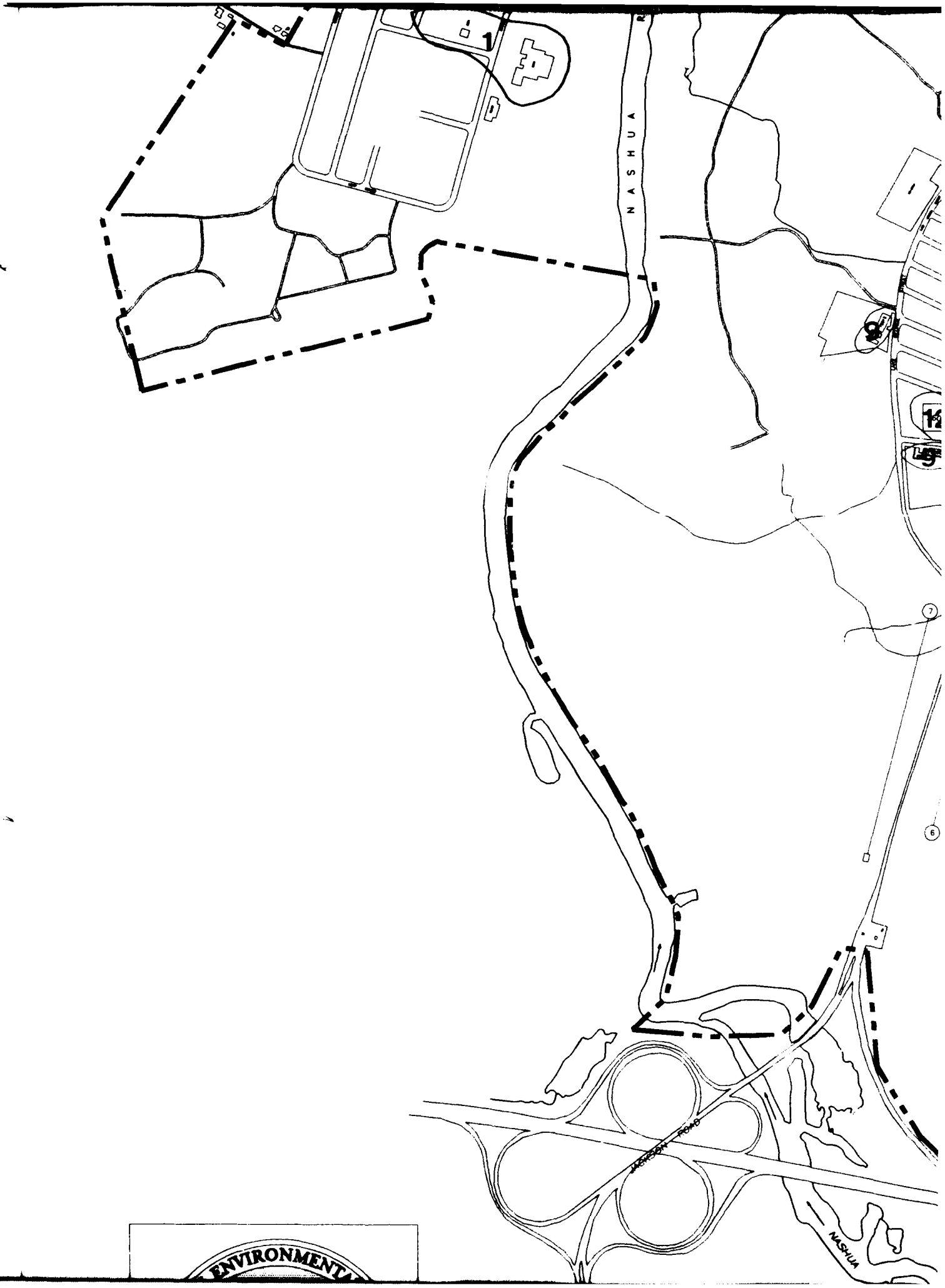

MACARTHUR AVENUE
VISTA STREET
CAREY STREET
ST MIHIEL STREET
WILLOW BROOK
ROBBINS POND
DAVAO CIRCLE HOUSING AREA
MAGAZINE AREA
SHOPPETTE
1489
COLD SPRING BROOK

LEGEND

INSTALLATION BOUNDARY

6 BUILDING GROUP AND NUMBER

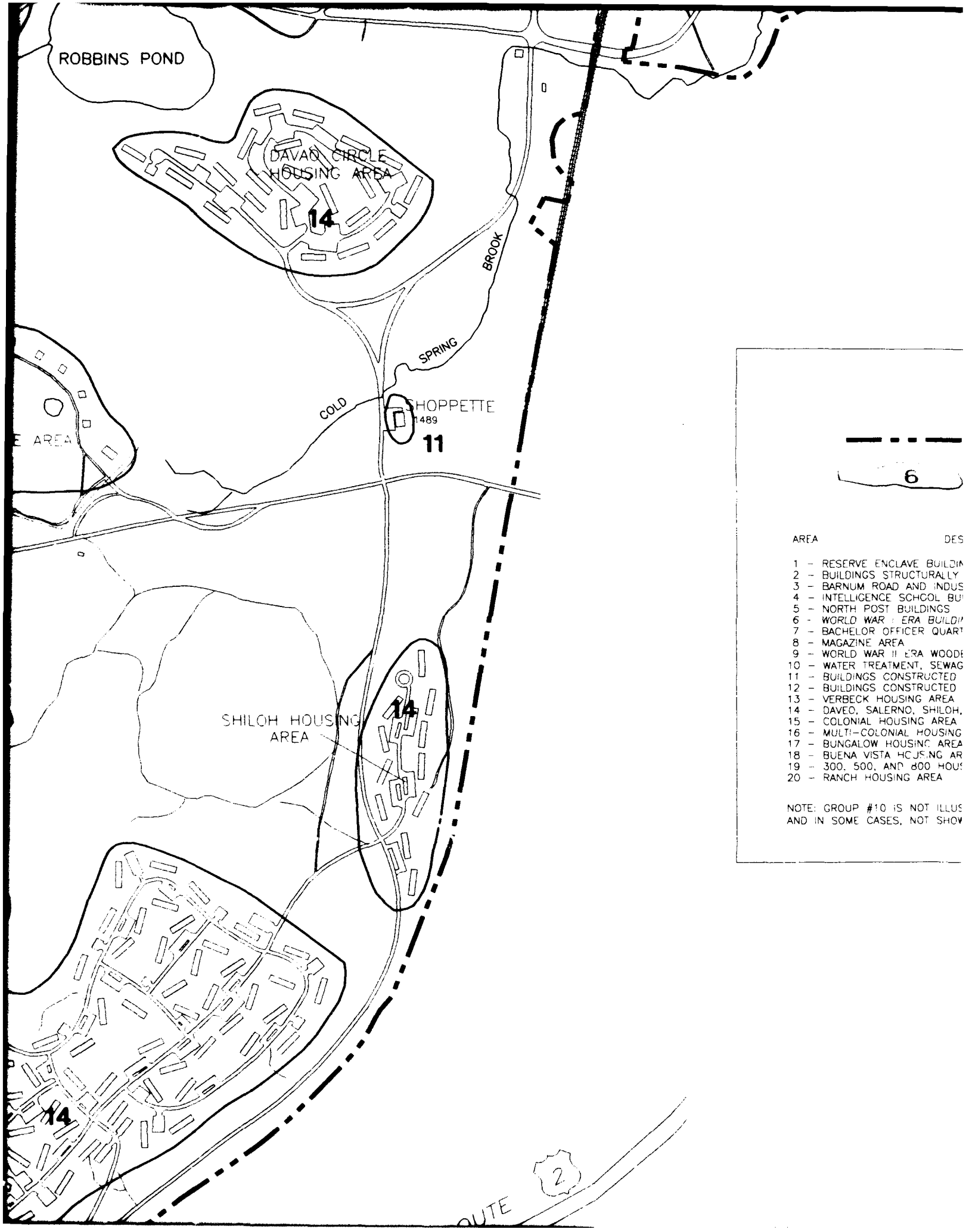
AREA	DESCRIPTION
1 – RESERVE ENCLAVE BUILDINGS	
[illegible]	[illegible] NOT INCLUDED IN THE RESERVE ENCLAVE



ENVIRONMENTA

PATTON
SHERIDAN ROAD
CEMETERY
T3611
T3612
T3657
T3607
T3608
T3601
T3602
NASHUA
ROUTE

ROBBINS POND
12
1
9
8
MAGAZINE AREA
1
PATTON ROAD
9
MIRROR LAKE ROAD
SHILOH
ARE
11
Mirror Lake
Little
Mirror
Lake
14
SALERNO CIRCLE
HOUSING AREA
SHEBOKEN WATER
TREATMENT PLANT


ROBBINS POND
DAVAO CIRCLE
HOUSING AREA
14
BROOK
SPRING
COLD
SHOPPETTE
1489
11
AREA
SHILOH HOUSING
AREA
14
14
ROUTE
2
6
AREA
DES
1 - RESERVE ENCLAVE BUILDIN
2 - BUILDINGS STRUCTURALLY
3 - BARNUM ROAD AND INDUS
4 - INTELLIGENCE SCHOOL BU
5 - NORTH POST BUILDINGS
6 - WORLD WAR I ERA BUILDI
7 - BACHELOR OFFICER QUART
8 - MAGAZINE AREA
9 - WORLD WAR II ERA WOODE
10 - WATER TREATMENT, SEWAG
11 - BUILDINGS CONSTRUCTED
12 - BUILDINGS CONSTRUCTED
13 - VERBECK HOUSING AREA
14 - DAVEO, SALERNO, SHILOH,
15 - COLONIAL HOUSING AREA
16 - MULTI-COLONIAL HOUSING
17 - BUNGALOW HOUSING AREA
18 - BUENA VISTA HOUSING AR
19 - 300, 500, AND 600 HOUS
20 - RANCH HOUSING AREA
NOTE: GROUP #10 IS NOT ILLUS
AND IN SOME CASES, NOT SHOW

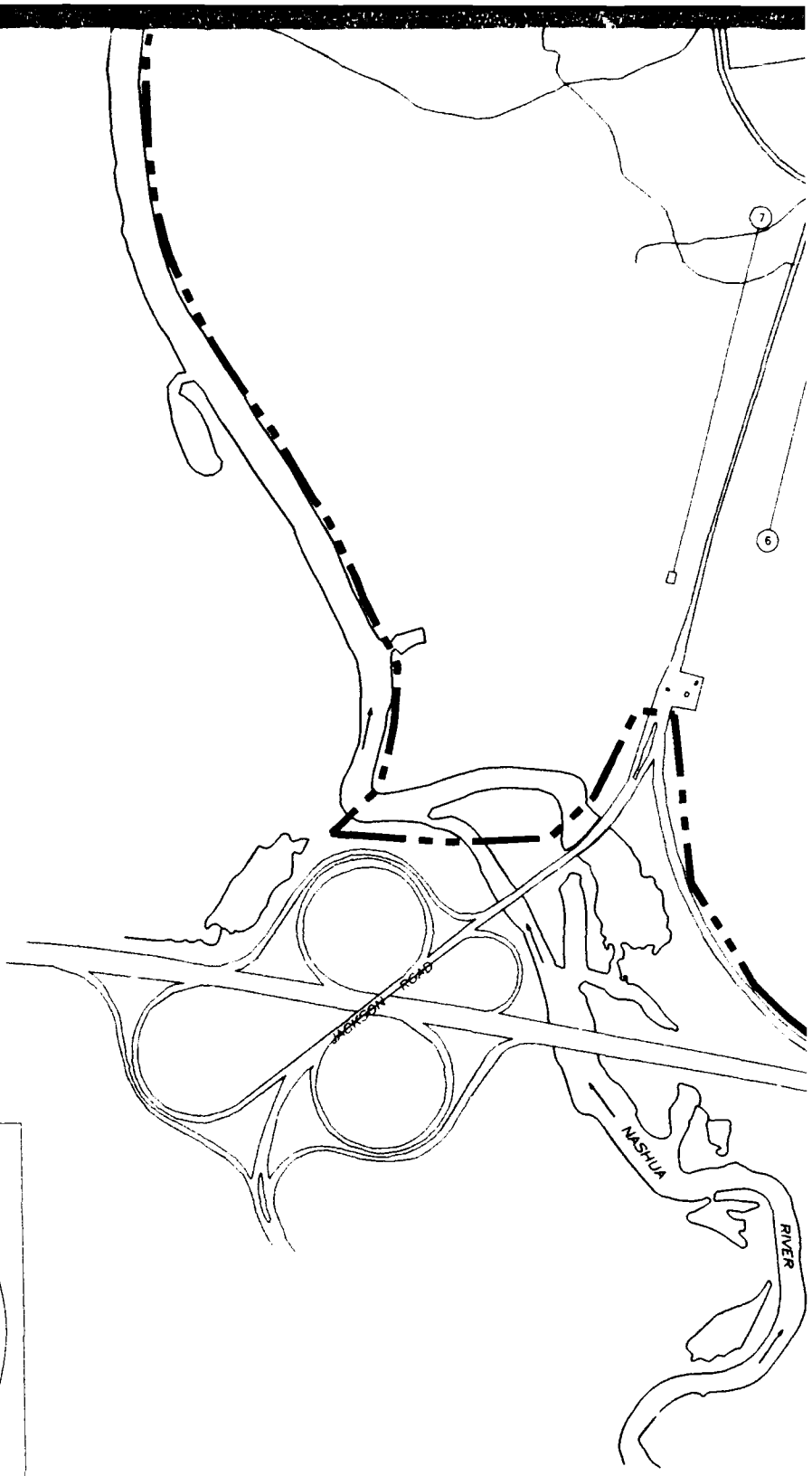
LEGEND

INSTALLATION BOUNDARY

6 BUILDING GROUP AND NUMBER

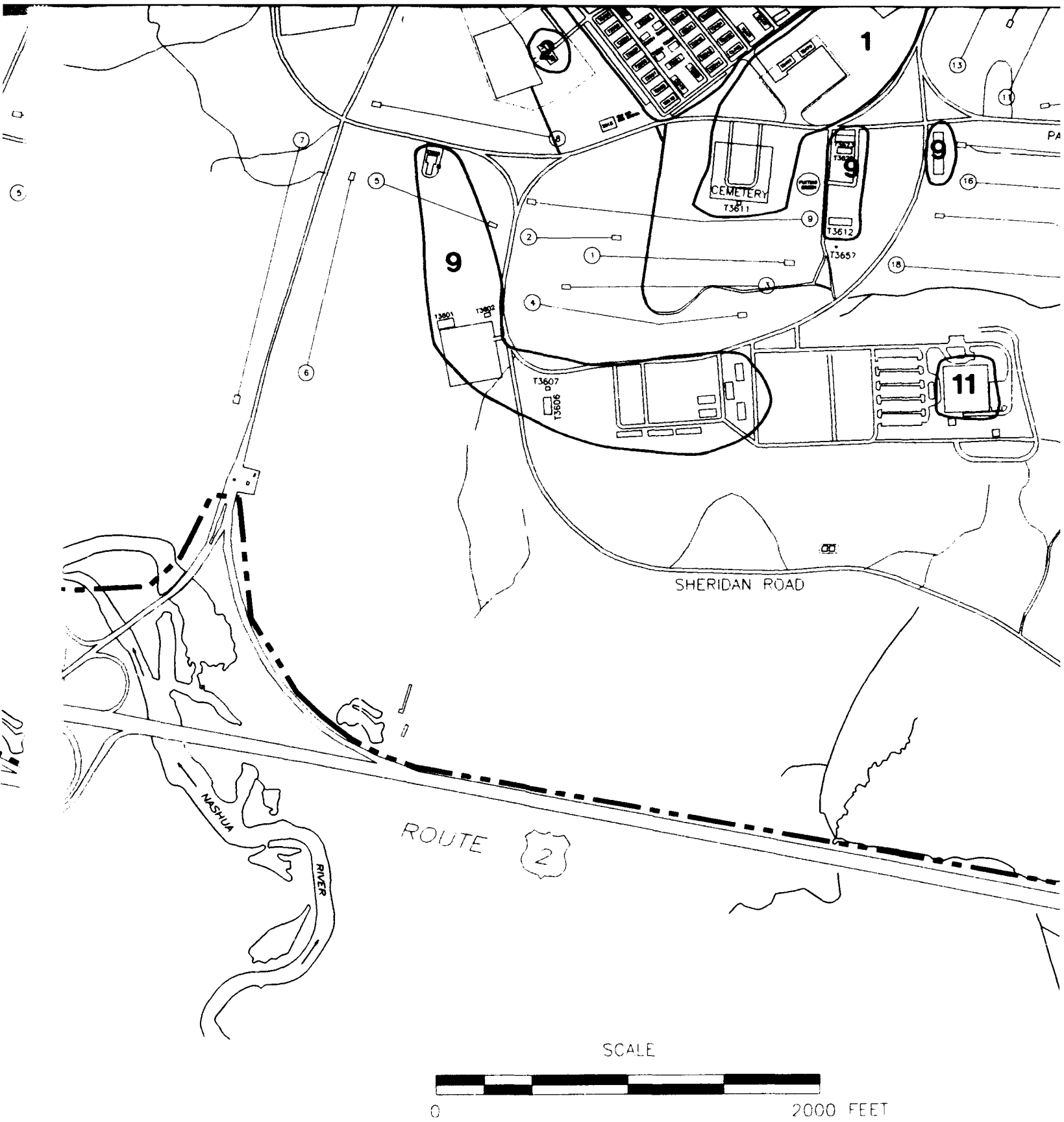
AREA	DESCRIPTION
1	RESERVE ENCLAVE BUILDINGS
2	BUILDINGS STRUCTURALLY SIMILAR TO, BUT NOT INCLUDED IN THE RESERVE ENCLAVE
3	BARNUM ROAD AND INDUSTRIAL AREA BUILDINGS
4	INTELLIGENCE SCHOOL BUILDING
5	NORTH POST BUILDINGS
6	WORLD WAR I ERA BUILDINGS
7	BACHELOR OFFICER QUARTERS
8	MAGAZINE AREA
9	WORLD WAR II ERA WOODEN BUILDINGS
10	WATER TREATMENT, SEWAGE TRANSFER STATIONS, MATERIAL STORAGE BUILDINGS, AND POST GATES
11	BUILDINGS CONSTRUCTED BETWEEN 1955 AND 1980
12	BUILDINGS CONSTRUCTED AFTER 1980
13	VERBECK HOUSING AREA
14	DAVEO, SALERNO, SHILOH, AND SHIRLEY HOUSING AREAS
15	COLONIAL HOUSING AREA
16	MULTI COLONIAL HOUSING AREA
17	BUNGALOW HOUSING AREA
18	BUENA VISTA HOUSING AREA
19	300, 500, AND 800 HOUSING AREA
20	RANCH HOUSING AREA

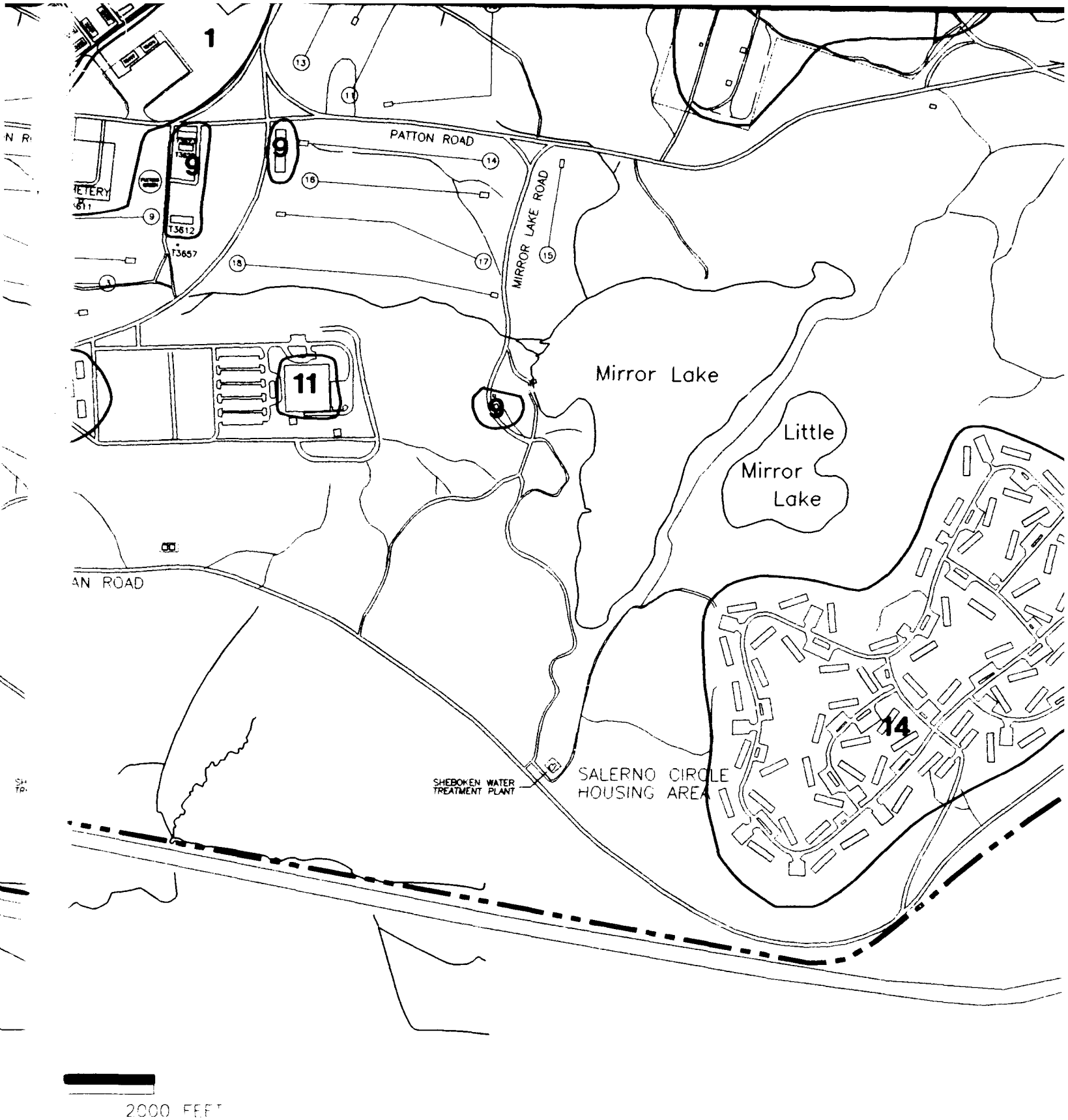
NOTE: GROUP #10 IS NOT ILLUSTRATED DUE TO THE BUILDINGS BEING LOCATED THROUGHOUT THE POST, AND IN SOME CASES, NOT SHOWN ON DRAWING.



U.S. ARMY ENVIRONMENTAL CENTER

COMPLIANCE · RESTORATION · PREVENTION · CONSERVATION


1
2
9
9
9
11
CEMETERY
T3611
T3612
T3657
T3601
T3602
T3607
T3606
SHERIDAN ROAD
ROUTE 2
NASHUA RIVER
SCALE
0
2000 FEET


1
PATTON ROAD
MIRROR LAKE ROAD
T3612
T3657
11
Mirror Lake
Little
Mirror
Lake
14
SHEBOKEN WATER
TREATMENT PLANT
SALERNO CIRCLE
HOUSING AREA
2000 FEET

NOTE 1:

Compiled in 1993 and 1994 fro
provided by the U.S. Army Envir
Center, the Massachusetts Depa
of Environmental Protection, Arth
ABB Environmental Services, and
Ecology and Environment

6

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20	RANCH HOUSING AREA

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4 from various sources
Environmental
Department
Arthur D. Little,
and

Arthur D Little

APPROVALS	DATE
DRAWN	
CHECKED	
QA/CONTROL	
TECH REVIEW	
PROJ MNGR	

TITLE

FIGURE 1

BUILDING GROUPINGS – ASBESTOS SURVEY
FORT DEVENS, MASSACHUSETTS

PREPARED FOR: USAEC	SCALE: 1" = 600'
DATE: DEC. 1994	DWG NO: 67071-001
SOURCE: SEE NOTE 1	SHEET 1 OF 1