

## Building 103D

Material Description	Material Location	% and Type Asbestos	Estimated Quantity
Crawlspace Soils	Asbestos present in all crawlspace sections	3% Chrysotile 3% Amosite	6,500 Square feet
White Fibrous Debris - on Soil	Section 3, S/E corner at column	15% Chrysotile 15% Amosite	<3 Square feet
Tan Fibrous Debris – on Soil	Section 6, S/W and S/E corners at columns	10% Chrysotile 15% Amosite	<5 Square feet
Layered Paper Pipe Insulation and Remnants - on Soil	Intact: Section 3, at east center column and Remnant: Section 5 along west wall	20% Chrysotile	3 Linear feet Intact <3 Square feet Debris
Mudded Joint Packing on Layered Paper Pipe Insulation	Section 3, at east center column	15% Chrysotile 20% Amosite	1 MJP
Floor Tile Remnants - on Soil	Section 2, along eastern wall	4.3% Chrysotile	<3 Square feet
Tar Paper Remnants - on Soil	Section 4, along eastern wall and Section 5, northwest	20% Chrysotile	40 Square feet
White Debris	Section, S/E corner at column Note: Material is located in a debris area where material containing > 1% asbestos is present	Trace Chrysotile Trace Amosite	<3 Square feet

## Building 103E

Material Description	Material Location	% and Type Asbestos	Estimated Quantity
Crawlspace Soils	Section 1, Section 4, and Section 5	1.8% Chrysotile 0.75% Amosite	3,700 Square Feet
Layered Paper Pipe Insulation Remnants - on Soil	Section 1, along east wall	70% Chrysotile	10 Square Feet
White Pipe Remnants with Paper – on Soil	Section 5, S/W at column	40% Chrysotile 15% Amosite	<3 Square feet
White/Gray Fibrous Debris – on Soil	Section 2, central and Section 5, S/E at column	40% Chrysotile 10% Amosite	8 Square feet
Floor Tile Remnants – on Soil	Sections 1 and 2, north and Section 4, S/W and S/E	Floor Tile – 4.2% Chrysotile Mastic – 5.2% Chrysotile	20 Square feet

## Building 103F

Material Description	Material Location	% and Type Asbestos	Estimated Quantity
Crawlspace Soils	Section 7, Section 8, Section 9, and Section 11	3.8% Chrysotile	4,850 Square Feet
White/Gray Fibrous Material – on Soil	Sections 3 and 4, central Note: Material is visibly scattered throughout Section 8. Section 8 is elevated above others and filled with sand. Quantity included in Crawlspace Soils total.	60% Chrysotile	5 Square Feet
Air Cell Pipe Insulation Remnants	Section 3, south central Sections 4 and 5, north	60% Chrysotile	40 Square feet
Layered Paper Pipe Insulation Remnants	Section 5, west	25% Chrysotile	8 Square feet
Black Tar on Columns	Section 8, on tops of columns	10% Chrysotile	60 Square feet

## Building 104

Material Description	Material Location	% and Type Asbestos	Estimated Quantity
Crawlspace Soils	Sections 12-15, Section 31, Section 62, Section 80, Section 82, Section 86, and Section 87	1.5% Chrysotile 1.1% Amosite	11,800 Square Feet
Air Cell Pipe Insulation and Remnants – on Soil	Section 1, Section 2, Section 6, Section 12, Section 13, Section 18, Section 48, Section 66, Section 67, Section 70, Section 75, Section 78, Section 82, and Section 111	70% Chrysotile	16 Linear Feet Intact 35 Square Feet - Debris
White Fibrous Material – on Soil	Section 3, Section 10, Section 27, Section 30, and Section 31	5.3% Chrysotile 13% Amosite	12 Square feet
Gray Fibrous Material – on Soil	Section 21	25% Chrysotile 1.7% Amosite	<5 Square feet
White Pipe Insulation Remnants – on Soil	Section 43	8.7% Chrysotile 9.5% Amosite	8 Square feet
Mudded Joint Packings Remnants	Section 56, Section 59, Section 67, Section 82 and Section 83	30% Chrysotile 17% Amosite	10 Square feet
Tar on Concrete Ceiling Deck Penetrations	Section 16 and Section 17	8.7% Chrysotile	40 Linear feet
Window Glazing	Concrete area east of Section 16, Section 22, Section 43 – 48, Section 75, Section 110 and Section 111	1.2% Chrysotile	160 Linear feet

## Building 104E

Material Description	Material Location	% and Type Asbestos	Estimated Quantity
Crawlspace Soils	Section 3 and Section 7	1.6% Chrysotile 1.3% Amosite	2,400 Square Feet
Air Cell Pipe Insulation Remnants – on Soil	Section 2, northeast at wall	80% Chrysotile	5 Square feet
Gray Fibrous Material – on Soil	Section 7, north	80% Chrysotile	6 Square feet
Floor Tile with Mastic Remnants – on Soil	Section 7, north	1.5% Chrysotile	3 Square feet

## Building 104F

Material Description	Material Location	% and Type Asbestos	Estimated Quantity
Crawlspace Soils	Section 3, Section 4, Section 5, Section 6, and Section 7	1.4% Chrysotile 1.1% Crocidolite 0.5% Amosite	3,540 Square Feet
White Fibrous Material – on Soil	Section 6	25% Chrysotile 4.1% Amosite	40 Square Feet
Air Cell Pipe Insulation Remnants – on Soil	Section 4, Section 5, and Section 6	30% Chrysotile	60 Square feet
Gray Fibrous Material – on Soil	Section 1 and Section 2, north	30% Chrysotile	3 Square feet
Tar Paper Remnants – on Soil	Section 1 and Section 2, north	30% Chrysotile	10 Square feet
Old Fiberglass Pipe Insulation with Tar Paper	Section 1, Section 2, Section 3, Section 4, Section 5 and Section 6	30% Chrysotile	270 Square feet

## Building 105

Material Description	Material Location	% and Type Asbestos	Estimated Quantity
Crawlspace Soils	Sections 5, Section 7, Section 11, Section 12, Section 15A, Section 42, and Section 91	1.6% Chrysotile 1.8% Amosite	8,800 Square Feet
Air Cell Pipe Insulation and Remnants – on Soil	Section 4, Section 6, Section 11, Section 12, Section 14, Sections 15A and 15B, Section 17 Section 18, Section 38, Section 39, Section 42, Section 56, Section 60, Section 62, Section 72, Section 75, Section 76, Section 81, Section 82, Section 83, Section 86, Section 87, Section 88, Section 89, and Section 91	70% Chrysotile	3 Linear Feet Intact 40 Square Feet Debris
White/Gray Fibrous Material – on Soil	Section 2, Section 4, Section 11, Section 12, Section 14, Sections 15A, Sections 22-25, Section 30, Section 31, Section 34, Section 40, and Section 91	45% Chrysotile 25% Amosite	50 Square feet
Gray/Brown Fibrous Material – on Soil	Section 82	20% Chrysotile	<3 Square feet
Window Glazing	Section 1, Section 2, Section 7, Section 12, Section 40, Section 43, Section 44, and Sections 85-90	1.2% Chrysotile	170 Linear feet
Black Pipe End Wrap/Sealant	Section 54	9.1% Chrysotile	2 Linear feet

## Building 105E

Material Description	Material Location	% and Type Asbestos	Estimated Quantity
Crawlspace Soils	All 9 Sections	None Detected	
Air Cell Pipe Insulation Remnants – on Soil	Section 1, Section 3, and Section 9	85% Chrysotile	6 Square feet
Gray Paper Material Remnants – on Soil	Section 7 and Section 9	80% Chrysotile	6 Square feet
Brown Fibrous Material Remnants – on Soil	Section 9	90% Amosite	3 Square feet
Gray Fibrous Material Remnants – on Soil	Section 1 and Section 7	50% Chrysotile	8 Square feet



## Building 105F

<b>Material Description</b>	<b>Material Location</b>	<b>% and Type Asbestos</b>	<b>Estimated Quantity</b>
Crawlspace Soils	Section 5	1.3% Chrysotile Trace Amosite	1,080 Square feet
Air Cell Pipe Insulation Remnants – on Soil	Section 3, Section 4, and Section 6	75% Chrysotile	12 Square feet
White Paper Material Remnants – on Soil	Section 1 and Section 2	80% Chrysotile	8 Square feet
White/Gray Fibrous Material – on Soil	Section 2 and Section 4	10% Chrysotile 20% Amosite	6 Square feet

## Building 107

Material Description	Material Location	% and Type Asbestos	Estimated Quantity
Crawlspace Soils	Sections 1 and 2 Note: Asbestos may be present in other sections. Trace asbestos was detected in Sections 3 and 4.	3.3% Chrysotile	2,400 Square Feet
Piping Insulation Remnants – on soil	Section 2, East Center	15% Chrysotile	<5 Square feet
Dripline Soil	Dripline Beneath Middle Pipeline	0.25% Chrysotile	
Dripline Soil	Dripline Beneath West Pipeline	Trace Chrysotile	