

Summary of Asbestos Results by Location
(as of Jan 29, 2002)

Summary of Asbestos Results for Outdoor Samples

	Air Samples analyzed by PCM	Dust Samples analyzed by PLM	Dust Samples analyzed by TEM
Number of Outdoor Areas Sampled	29	14	11
Total Number of Samples from the Outdoor Areas *	32	15	11
Number of Outdoor Areas with Asbestos Detected in the Dust		2	
Number of Outdoor Areas with Fibers Detected in the Air by PCM	9		4
Range of Detected Values	<.001 to .003 f/cc	ND - 3.4%	ND - 1.9%

* At some locations a co-located sample was also taken, results of the co-located sample were within the same range as the first sample.

Summary of Asbestos Results for Common Area Samples

	Air Samples analyzed by PCM	Dust Samples analyzed by PLM	Dust Samples analyzed by TEM
Number of Common Areas Sampled	28 **	26	25
Total Number of Samples from the Common Areas *	30	26	26
Number of Common Areas with Asbestos Detected in the Dust		0	5
Number of Common Areas with Fibers Detected in the Air	14		
Range of Detected Values	<.001 to .005 f/cc	Non-Detect	ND - 1.5 %

* At some locations a co-located sample was also taken, results of the co-located sample were within the same range as the first sample.

** Does not include Building 19's sample that was overloaded by nearby construction activities.

Summary of Asbestos Results for Residential Samples

	Air Samples analyzed by PCM	Dust Samples analyzed by PLM	Dust Samples analyzed by TEM
Number of Residential Units Sampled	59	57	52
Total Number of Samples from the Residential Units *	64	58	52
Number of Residential Units with Asbestos Detected in the Dust		1	10
Number of Residential Units with Fibers Detected in the Air	22		
Range of Detected Values	<.001 - .012 f/cc	ND - <1 %	ND - 1.5 %

* At some locations a co-located sample was also taken, results of the highest co-located sample was used to categorize the area.

**Number of Areas with Asbestos Detected in the Dust by PLM or TEM
and Fibers Detected in the Air by PCM**

	Outdoor Areas	Common Areas	Residential Units
Number of areas with fibers detected in the air samples by PCM	9	14	22
Number of areas with asbestos detected in the dust by PLM	2	0	1
Number of areas with asbestos detected in the dust by TEM	4	5	10
Number of areas with both fibers detected in the air by PCM and asbestos detected in the dust by PLM	2	0	1
Number of areas with both fibers detected in the air by PCM and asbestos detected in the dust by TEM	1	3	4
Number of areas with fibers detected in the air by PCM and dust samples were not available for both PLM and TEM	4	1	0