Materials Analytical Services Inc.
3597 Parkway Lane, Suite 250
Norcross, Georgia 30092
(404) 448-3200

TEM ASBESTOS ANALYSIS REPORT

Client	LAW/KENNESAW	Sample Area	0.094 sq ft
Sample ID:	1	Filter Type:	47MM
MAS Log Number:	M4287-1	Filter Area:	1.34E+009
Sample Received:	2-15-90	Grid Openings:	10
Sample Due Date:	3-06-90	Grids Examined:	2
Type Analysis:	DUST	Avg Area of Grid:	6707
Microscopist:		Tot Area Examined:	67070
Reviewed By:		Magnification:	25000X
Client Proj/ref:	**	Dilution Factor:	1:1000

	Area Examined		Structures	
	< 5 um	>= 5 um	< 5 um	>= 5 um
No. Free Chrysotile Fibers:	17	2	3.623E+09	4.262E+08
No. of Chrysotile Bundles:	5	0	1.066E+09	0.000E+00
No. of Chrysotile Clusters:	0	0	0.000E+00	0.000E+00
No. of Chrysotile Matrices:	10	4	2.131E+09	8.524E+08
No. Free Amphibole Fibers:	0	0	0.000E+00	0.000E+00
No. of Amphibole Bundles:	0	0	0.000E+00	0.000E+00
No. of Amphibole Clusters:	0	0	0.000E+00	0.000E+00
No. of Amphibole Matrices:	0	0	0.000E+00	0.000E+00

Total Asbestos Structures/1 sq ft (All) : 8.098E+09
Total Asbestos Structures/1 sq ft (>= 5 um): 1.279E+09

Comments: **CLIENT REFERENCE: 1190-2031-00

* The Detection Limit is calculated on the probability of analyzing one asbestos fiber or structure in the total area examined.

* 0.000 display = Below Detection Limit