ACM SURVEY RESULTS

The following homogeneous building material types were sampled as part of this survey conducted May 30, 2003. Results are summarized in the table below:

1st Floor

MTL #	MATERIAL DESCRIPTION	LOCATION	F/NF[1]	COND.[2]	% ACM	# SAMP.	QUANTITY
01	Vent/duct tape	1085c (mech. room)	NF	Good	ND	3	N/A
02	TSI elbows-1" and 2"	1085c (mech. room)	F	Good	ND	3	N/A
03	Pipe lag covering	1085c (mech. room), 1085d	F	Good	ND	3	N/A
04	Glue on pipe covering	1085c (mech. room)	NF	Good	ND	3	N/A
05	Black cove base/ mastic	All rooms and hallway except loading dock, 1076, 1078, 1085(a,b,c,d,e), 1086, 1117	NF	Good	Cove base = ND Mastic = ND	3	N/A
06	Hard wall plaster	1077, 1081, south hallway (fire hose), 1083, 1085, 1085a, 1085b	NF	Good	ND	3	N/A
07	Spray plaster	South hallway (fire hose)	F	Good	ND	3	N/A
08	12" x 12" White with small, black streak floor tile/mastic	1083, 1081	NF	Good	Floor tile = 4% Mastic = ND	3	300 SF
09	1' x 1' White fissure ceiling tile	Loading dock hallway #1, staff hallway south, south hallway, north hallway, hallway #2, ramp dock MRR	F	Good	ND	3	N/A
10	Brown mastic behind ceiling tile	Loading dock hallway #1, staff hallway south, south hallway, north hallway, hallway #2, ramp dock MRR	NF	Good	ND	3	N/A
11	Fireproofing						