

**SECTION 1**

*1.2 Results Summary*

**Science Bldg**

ACM SURWTT1 1 TTT1 1 TESTS Ds Teh #/TT0 T0 T0 0528 23 re 16 428 23 re 7 28.53 re BT/P MCID 2

MTL #	MATERIAL DESCRIPTION	LOCATION	F/NF <sup>1</sup>	COND. <sup>2</sup>	% ACM	# SAMP.	QUANTITY
18	Gray carpet mastic	S143, S142, S142a, b, S140, S146, S152, S149, N154, N156, N148, N137	NF	Good	ND	3	N/A
19	Black cove base/mastic						

MTL #	MATERIAL DESCRIPTION	LOCATION	F/NF <sup>1</sup>	COND. <sup>2</sup>	% ACM	# SAMP.	QUANTITY
34	Brown mastic behind ceiling tile	Same as above	NF	Good	ND	3	N/A
35	12" x 12" Tan floor						



MTL  
#

MATERIAL  
DESCRIPTION

LOCATION

F/NF

	ceiling panel						
	Brown mastic behind ceiling panel	1 <sup>st</sup> flr hallway	NF	Good	Assumed	N/A	18,000 SF
	12" x 12" Yellow floor tile/mastic	1 <sup>st</sup> flr hallway	NF	Good	Assumed	N/A	3,000 SF
	12" x 12" Blue floor tile/mastic	2 <sup>nd</sup> flr hallway	NF	Good	Assumed	N/A	4,000 SF
	12" x 12" Green floor tile/mastic	3 <sup>rd</sup> flr hallway	NF	Good	Assumed	N/A	3,000 SF
	Black Lab Countertops	Rooms throughout	NF	Good	Assumed	N/A	
	Fume hood countertops	Rooms throughout	NF	Good	Assumed	N/A	

\* Reviewed Jan. 2009- acm floor tiles removed NS 111 and N 153

<sup>1</sup> F = Friable; NF = Non-friable Friability is further defined in section 4

<sup>2</sup> Cond. = Condition Of Materials Either good, fair or poor

\* Bay Area Air Quality Management District – identifies this material as friable for renovation and disposal purposes.