

SECTION 1
1.2 Results Summary
Field House

ACM SURVEY RESULTS

The following homogeneous building material types were sampled as part of this survey conducted June 7, 2004. Results are summarized in the table below:

MTL #	MATERIAL DESCRIPTION	LOCATION	F/NF ¹	COND. ²	% ACM	# SAMP.	QUANTITY
01	Wall and ceiling plaster	Entire Building	NF	Good	ND	3	N/A
02	12" X 12" White floor tile / mastic	Room 6	NF	Poor	FT = ND Mastic = ND	3	N/A
03	Pipe elbows (TSI)	Room 6	F	Good	20%	3	26 elbows
04	Pipe lagging (TSI)	Room 6	F	Good	20%	3	300 LF
05	Vibration joint cloth	Room 6	F	Good	ND	3	N/A
06	2' X 2' Ceiling panel	Room 29	F	Good	ND	3	N/A
07	Drywall system	Rooms 29, 29A and 29B	NF	Good	Drywall = ND Joint cpd = ND	3	N/A
08	4" Tan cove base and mastic	Room 29	NF	Good	Cove base = ND Mastic = ND	3	N/A
09	Tank insulation	Room 17	F	Good	7% Chrysotile 13% Amosite	3	100 SF
10	Pipe elbows (TSI)	Room 17	F	Good	20%	3	20 elbows
11	Pipe lagging (TSI)	Room 17	F	Good	15%	3	150 LF
12	12" X 12" White with grey floor tile / mastic	Rooms 21, 21A, 21B and 21C	NF	Good	FT = 3% Mastic = 4%	3	450 SF
13	4" Black cove base and mastic	Rooms 21, 21A, 21B and 21C	NF	Good	CB = ND Mastic = ND	3	N/A
14	2' X 4" White fissure ceiling panels	Rooms 21A and 21B	F	Good	ND	3	N/A
15	Sink undercoating	Room 22	NF	Good	5%	3	1
16	Drywall system	Rooms 21A, 21B and 21C	NF	Good	Drywall = ND Joint cpd = < 1%	3	350 SF

* Dec. 2005- Roofing Materials sampled and do contain asbestos.

Assumed Materials

	MATERIAL DESCRIPTION	LOCATION	F/NF ¹	COND. ²	% ACM	# SAMP.	QUANTITY
	Firedoors/frames	Entrance and exit	NF	Good	Assumed	0	4
	Grout (ceramic tile)	Restroom	NF	Good	Assumed	0	200 SF
	Vapor barrier	Restroom	NF	Good	Assumed	0	200 SF
	Mirror mastic	Restroom	NF	Good	Assumed	0	2 SF

¹ F = Friable; NF = Non-friable Friability is further defined in section 4.

² 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.

ND = None Detected

N/A = Not Applicable

SF = Square Feet

LF = Linear Feet