

**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 <sup>1</sup> | COND. <sup>2</sup> | % 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<br>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<br>Joint cpd = ND   | 3       | N/A       |
| 08    | 4" Tan cove base and mastic                   | Room 29                    | NF                | Good               | Cove base = ND<br>Mastic = ND    | 3       | N/A       |
| 09    | Tank insulation                               | Room 17                    | F                 | Good               | 7% Chrysotile<br>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%<br>Mastic = 4%           | 3       | 450 SF    |
| 13    | 4" Black cove base and mastic                 | Rooms 21, 21A, 21B and 21C | NF                | Good               | CB = ND<br>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<br>Joint cpd = < 1% | 3       | 350 SF    |

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

**Assumed Materials**

|  | MATERIAL DESCRIPTION | LOCATION          | F/NF <sup>1</sup> | COND. <sup>2</sup> | % ACM   | # SAMP. | QUANTITY |
|--|----------------------|-------------------|-------------------|--------------------|---------|---------|----------|
|  | Firedoors/frames     | Entrance and exit | NF                | Good               | Assumed | 0       | 4        |
|  | Grout (ceramic tile) | Restroom          |                   |                    |         |         |          |