

EQUIPMENT LIST FOR FITERMAN HALL

PROJECT: FITERMAN HALL
30 West Broadway
New York, New York 10018

PHASE: ALL PHASES

STATION #1:

| Description: | SERIAL NUMBERS |
|--|--|
| TEOM 1400a Ambient Air Monitor PM 2.5/10 | SN 26485 |
| TEOM HOUSING UNIT | SN 3813-3 |
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 2.5 | SN G2658 |
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 10 | SN E5414 |
| PUF High Volume Volatile Sampler | SN 2026 |
| PUF High Volume Volatile Sampler | SN 2039 |
| PUF High Volume Volatile Sampler | SN 2442 |
| PUF High Volume Volatile Sampler | SN 2444 |
| PUF High Volume Volatile Sampler | SN 2448 |
| PUF High Volume Volatile Sampler | SN 2449 |
| Low Volume Pumps | SN 786564 GILIAN #1 SN 786383 SN 786423 |
| High Volume Pumps | SN 9311 SN 9281 SN 9334 SN 9266 |

STATION #2:

| Description: | SERIAL NUMBERS |
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| TEOM 1400a Ambient Air Monitor PM 10/2.5 | SN 25733 |
| TEOM HOUSING UNIT | SN 3813-4 |
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 2.5 | SN G2766 |
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 10 | SN G2765 |

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| PUF High Volume Volatile Sampler | SN 2439 |
| PUF High Volume Volatile Sampler | SN 2435 |
| PUF High Volume Volatile Sampler | SN 2443 |
| Low Volume Pumps | GILIAN #2 SN 786766 |
| High Volume Pumps | SN 9271 SN 9277 |

STATION #3

| Description: | SERIAL NUMBERS |
|--|------------------------|
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 2.5 | SN E5421 |
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 10 | SN F8826 |
| PUF High Volume Volatile Sampler | SN 2436 |
| PUF High Volume Volatile Sampler | SN 2440 |
| PUF High Volume Volatile Sampler | SN 2441 |
| Low Volume Pumps | GILIAN #3 SN 786535 |
| High Volume Pumps | SN 9338 SN 9290 |

STATION #4

| Description: | SERIAL NUMBERS |
|--|------------------------|
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 2.5 | SN E5417 |
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 10 | SN F8827 |
| PUF High Volume Volatile Sampler | SN 2447 |
| PUF High Volume Volatile Sampler | SN 2437 |
| PUF High Volume Volatile Sampler | SN 2046 |
| Low Volume Pumps | SN 786590 SN 786479 |
| High Volume Pumps | SN 9291 SN 9294 |

STATION #5

| Description: | SERIAL NUMBERS |
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| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 2.5 | SN F8829 |
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 10 | SN F8830 |
| PUF High Volume Volatile Sampler | SN 2049 |
| PUF High Volume Volatile Sampler | SN 2048 |
| PUF High Volume Volatile Sampler | SN 2047 |
| Low Volume Pumps | SN 786774 SN 786493 |
| High Volume Pumps | SN 9267 SN 9310 |

STATION #6

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| Description: | SERIAL NUMBERS |
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| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 2.5 | SN G2659 |
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 10 | SN F8828 |
| PUF High Volume Volatile Sampler | SN 2027 |
| PUF High Volume Volatile Sampler | SN 2040 |
| PUF High Volume Volatile Sampler | SN 2038 |
| Low Volume Pumps | SN 786587 SN 786773 |
| High Volume Pumps | SN 9309 SN 9314 |

STATION #7

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| Description: | SERIAL NUMBERS |
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| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 2.5 | E5419 |
| E-BAM (Environmental Beta-Attenuation Mass Monitor) PM 10 | E5413 |
| PUF High Volume Volatile Sampler | SN 2619 |
| PUF High Volume Volatile Sampler | SN 2618 |
| PUF High Volume Volatile Sampler | SN 2598 |
| Low Volume Pumps | SN 786602 SN 786418 |

