

LIMITED MOLD SURVEY REPORT

Monarch School

Conducted on:

September 11, 2026

Prepared For:

San Diego County Office of Education
6401 Linda Vista Road
San Diego, CA 92111

Performed by:



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A California Disabled Veteran Business Enterprise (DVBE)
and Service-Disabled Veteran-Owned Small Business (SDVOSB)

Background

EHS Analytical Solutions, Inc. (EHS) was retained by the San Diego County Office of Education (SDCOE) to perform a limited mold survey, including representative indoor air quality sampling, at the building located at 1625 Newton Avenue, San Diego, CA 92113, following concerns regarding possible mold within the building. The building is a two-story structure of approximately 57,000 square feet. The survey was performed to assess the likelihood of indoor mold amplification and to provide data-driven recommendations.

EHS structured the survey to sample nearly every room in the building, including hallways, and collected duplicate air samples in selected rooms to provide additional confirmation data. EHS collected air samples throughout the building, along with surface tape lift samples of suspect material, on Friday, September 11, 2026.

The survey was performed by a Certified Industrial Hygienist (CIH) accompanied by Industrial Hygiene Technicians working under the CIH's direction. The property survey included temperature and relative humidity readings, thermal imaging, the collection of mold air samples, and the collection of surface tape lift samples. Air and surface samples were submitted under legal Chain of Custody to Eurofins Built Environment Testing West, LLC in San Diego, CA (EMLab ID 4711215). The spore trap analysis was performed under the laboratory's accreditation by the American Industrial Hygiene Association's Laboratory Accreditation Program, LLC (AIHA-LAP, LLC), Lab ID 160266.

Discussion

Fungal Spores

It is well known that molds are a natural and important part of our environment. They are found virtually everywhere. Molds produce tiny spores to reproduce, and these spores can be found in both indoor and outdoor air and on indoor and outdoor surfaces. When mold spores land on a damp spot, they may begin growing and digesting whatever they land on to survive. This can lead to adverse conditions within an environment. According to the American Conference of Governmental Industrial Hygienists (ACGIH), "...active fungal growth in indoor environments is inappropriate and may lead to exposure and adverse health effects."

Mold spore air sampling was performed during this survey to collect quantitative data for comparative purposes. According to ACGIH, "...differences that can be detected with manageable sample sizes are likely to be in 10-fold multiplicative steps (e.g., 100 versus 1000...)." Therefore, if total fungal spores are ten (10) times greater in the sample from a suspect area than in the negative control sample collected from a non-suspect area, that sample area may be a fungal amplification site. For example, a result of 10,000 spores/m³ in a suspect area compared with 1,000 spores/m³ in a non-suspect area would represent such a step. Additionally, comparing indoor levels to the outdoors is another valuable and common method to evaluate, understand, and determine if amplification has occurred.

Surface tape lift sampling was performed to determine whether material that appeared to be mold was in fact fungal growth. Tape lift samples are analyzed by direct microscopic examination and report the presence or absence of fungal growth structures on the sampled surface. They are qualitative and are not used to quantify airborne exposure.

Observations

Temperature and relative humidity readings were collected at each sample location during the time of the survey and recorded on the Chain of Custody. The American Society of Heating,

Refrigerating and Air-Conditioning Engineers (ASHRAE) recommends limiting indoor relative humidity levels to 65% or less. Indoor relative humidity ranged from 50.4% to 89.1% with an average of 69.2%, and 71 of the 100 indoor sample locations exceeded 65% relative humidity. Indoor temperatures ranged from 65.5°F to 74.4°F. Across the nine outdoor air samples, readings ranged from 54.0% to 76.4% relative humidity at temperatures from 79.3°F to 83.0°F. Temperature and relative humidity readings are included in Attachment A. Regional weather conditions should also be considered when evaluating these readings. The San Diego region experienced an unusually warm and humid summer in 2026, including a period of elevated temperatures and monsoonal moisture during August and early September, in the weeks preceding the survey. This sustained outdoor moisture load may have contributed to the elevated indoor relative humidity levels observed within the building.

Throughout the building, suspect mold staining was observed on ceiling tiles immediately adjacent to supply ventilation, and suspect mold markings were observed on numerous supply vent grilles, with some return and exhaust vents also affected. Surface tape lift samples were collected from representative staining locations, and the results are presented under Surface Sample Results below. Most of the water damage observed appears to be associated with the supply ventilation system, consistent with condensation at the supply vents and some return vents. At some locations, including but not limited to the Nutrition Lab, a storage closet, and the mech room, water was observed dripping from above at the supply vent or ceiling area.

The following visible conditions were recorded by EHS field personnel at the time of the survey. These observations are representative rather than exhaustive. Suspect staining at ceiling tiles and supply vents was present in many rooms beyond those listed, and documenting every stained ceiling tile individually was beyond the scope of this survey, whose objective was to sample all spaces. Locations marked in the field are shown on the sample location maps in Attachment B. Where a door placard and the architectural floor plan assign different numbers to the same room, both designations are shown, with the door signage designation first.

- Room 237 (samples B-6 through B-9). The floor was wet due to humidity. The air vent ducting system showed slight suspect mold staining coming from the supply vent. A slight odor was noted in the area by the Exit Stair Down (possibly ant or bug spray).
- Room 235 (samples B-10 and B-15). Suspect mold staining was present on the ceiling tiles near the vents. Visible water damage stains were present on a ceiling tile, and the room had a musty smell. Suspect mold was observed beneath one light fixture. Surface sample 3 was collected from the ceiling in this room.
- Room 234. Suspect mold staining was present around all four vents.
- Room 239. Suspect mold staining was present at all four ventilation areas.
- Room 233. Suspect mold staining was present on the ceiling tiles at all four vents.
- Room 211. One vent showed suspect mold staining on the ceiling tiles, with a slight musty odor.
- Room 210. A few vent areas showed suspect mold staining on the ceiling tiles. A negative air machine was present in the room.
- Room 152. A few vents and ceiling tiles showed suspect mold staining.
- Room 115, Therapeutic Room (identified as Room 119, De-escalation Room, on the architectural floor plan). Musty smell. Air samples B-50 and B-51 were collected within this room.

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- Room 114, Staff Lounge (identified as Room 115 on the architectural floor plan). Musty smell, with no visual issues observed.
- Second floor, general. Suspect mold staining was noted on multiple ceiling tiles surrounding supply vents, and visible water damage stains were marked on the second-floor field maps.
- Several classrooms had negative air machines in place, reported to be legacy equipment from the COVID-19 period.
- First floor, general. Suspect mold staining or visible suspect mold was marked by EHS field personnel on the first-floor field maps in Rooms 117, 118, 128, 129, 132, 133, 135, 138, and 139, in addition to the first-floor rooms individually described above.
- Mechanical/storage room adjacent to Studio 134, identified on the architectural floor plan as Storage (Perf. Arts/Sound) and referred to as a mechanical room by maintenance personnel. Water damage and mold growth were present on a wall directly below a ventilation duct. The wall was wet from floor to ceiling over a width of approximately 2 feet, and both sides of the wall had wet drywall with mold growth. The growth was limited in extent and located at the top of the wall, closest to the vent near the ceiling. Visible water that had leaked was present on the floor of this space. Stored items within the mechanical/storage room were not inspected. Air samples 18 and 19 and surface sample 6 were collected within this room.
- Studio 134, on the other side of the shared wall with the mechanical/storage room. Mold and water damage were present on the ceiling, and the shared wall was wet over the same approximate 2-foot width on this side. Air samples A13 and A14 and surface samples T3 (wall) and T4 (ceiling tile) were collected within this room.
- Room 205, College and Career Center. Suspect mold staining was present on multiple ceiling tiles surrounding the supply vents. Air sample 14 and surface sample 4 were collected within this room.
- Room 217. Suspect mold staining was present on ceiling tiles. Air samples 15 and 16 were collected within this room.
- Room 218. Suspect mold staining was present on ceiling tiles. Air sample 17 and surface sample 5 (ceiling tile) were collected within this room.
- Therapy Room 243. Suspect mold staining was present on a ceiling tile near the supply and return vents. Air samples 10 and 11 were collected within this room.
- LAB 236 Wood Shop. Visible suspect mold was present on a plastic bag and on a piece of wood within the room. Air sample 8 was collected within this room, and surface sample 1 was collected from the plastic bag.
- Room 109, Learning Commons (identified as Room 113 on the architectural floor plan). Suspect mold staining was present. Air sample 25 was collected within this room.
- Room 112, Counseling (identified as Room 114, Royal Wellness Center, on the architectural floor plan). Suspect mold staining was present. Air samples 26 and 27 were collected within this room.
- Room 116. Suspect mold staining was present. Air sample 28 was collected within this room.
- Room 130. Suspect mold staining was present. Air sample 30 was collected within this room.

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- All-gender restroom next to the girls' bathroom, second floor. Visible suspect mold on the vent and on the ceiling next to the supply vent. Air sample C1 and surface sample T6 were collected within this room.
- Girls' bathroom, second floor. Visible suspect mold on the vent and ceiling. Air sample C2 and surface sample T7 were collected within this room.
- Therapy Group Room 232. Musty odor. Air sample C3 and surface samples T8 and T9 were collected within this room.
- Grade 7 Room 209. Suspect mold staining on a ceiling tile near the supply vent. Air sample C4 and surface sample T10 were collected within this room.
- High School Elective Room 220. Suspect mold staining at the ceiling next to the supply vents. Air sample C6 and surface sample T11 were collected within this room.
- Resource Specialist Center, Room 219. Suspect mold staining on the ceiling next to the supply vent, and a few ceiling tiles with water damage markings. Air sample C7 and surface sample T12 were collected within this room.
- Nutrition Lab Room 142. Musty odor and numerous contents with suspect mold. Staining was present beneath the floor tile, suspect for water damage below the tile, with no suspect mold on the walking surface. Water was observed dripping from above at the supply vent. Air sample C8 and surface samples T13 and T14 were collected within this room.
- Classroom 131. Standing water was present on a desktop below a supply vent, suspected to have originated from the vent above. Air samples A07 and A08 were collected within this room.
- Technology Center Room 136. Musty odor, with visible mold on the sink and suspect mold staining on a ceiling tile. Air sample C9 and surface sample T15 were collected within this room.
- Kindergarten Room 141. Suspect mold staining at the ceiling near the supply vent. Air sample B-54 was collected within this room.
- Storage 1, next to Kindergarten Room 141. A cardboard box had a fresh water stain, indicating a possible water leak from above. No suspect mold was observed.
- Life Skills Student Success Center, second floor. Condensation was present on the flooring, confirmed by shoe prints and by dragging a foot across the surface.

Areas above the ceiling tiles were not opened or inspected during this survey, and no intrusive observations were made. Observations were limited to readily visible conditions.

Air Sample Collection

Biopumps were used along with an Air-O-Cell air quality sampler, which is a particulate sampling cassette designed for the rapid collection and analysis of a wide range of airborne aerosols, including mold spores. Samples were collected at a flow rate of 15 liters per minute for a total sample volume of 60 liters. The Biopumps were pre- and post-calibrated to prevent any inaccuracies. Sample results are reported in spores per cubic meter (spores/m³).

EHS collected a total of 110 air samples, of which 109 were analyzed and reported by the laboratory. One hundred (100) representative indoor air samples were reported throughout the

first and second floors, and nine (9) outdoor air samples were collected around the building exterior, including at a play area, the garden, and a turf area. Samples were identified in four series: 1 through 31, A01 through A16, B-1 through B-54, and C1 through C9. Sample B-48, identified on the Chain of Custody as a first-floor hallway location, was reported by the laboratory as not received and was not analyzed; the results presented in this report therefore reflect 109 analyzed samples. Three other samples were collected in the first-floor hallways (B-44, B-45, and B-47). In several rooms, two air samples were collected to provide additional data and a more comprehensive analysis of those rooms. Air samples were collected on spore traps (Analytical Method SOP: Spore Trap Analysis) for analysis.

Building staff reported that the doors to the rooms had been propped open for approximately the preceding day and a half, reportedly for a maintenance-related inspection. EHS closed the doors prior to sampling, and the rooms were sampled with their doors closed. Open room doors can affect airborne spore counts within individual rooms, and this condition should be considered when evaluating the results.

Six of the outdoor air samples were used by the laboratory as the reference samples for comparison; they returned total spore counts of 350, 350, 1,400, 550, 500, and 400 spores/m³. The highest outdoor total, 1,400 spores/m³ (sample 3), was used as the reference for the indoor and outdoor comparisons described below.

Air Sample Results

Review of Analytical Results

Currently, there are no specific California or federal standards for concentrations of mold spores to indicate acceptable limits. The American Conference of Governmental Industrial Hygienists (ACGIH) has recommended gathering data and using knowledge, experience, expert opinion, logic, and common sense to assist in the interpretation of results. Analytical results were reviewed by EHS's Certified Industrial Hygienist (CIH)/Certified Safety Professional (CSP).

The evaluation of raw spore counts reported from the samples collected was based on the following:

- the individual/total spore count;
- comparison of outdoor total spore count levels; and
- other indoor areas that were sampled.

In addition to the raw spore counts, the laboratory applied its MoldSCORE analysis to each sample other than the six outdoor reference samples. MoldSCORE compares the mix of spore types in a sample against an outdoor reference sample and returns a score on a scale of 100 to 300, reported as a Low, Medium, or High likelihood that the spores in the sample originated from an indoor source rather than from outdoor air. MoldSCORE is an indicator of the likely origin of the spores. It is not a health rating, and it does not indicate a level of risk. For this survey, the scores reported are those calculated against the highest outdoor reference sample, which returned a total of 1,400 spores/m³, a level considered normal and commonly encountered outdoors.

Of the 103 samples scored by the laboratory (100 indoor samples and the three additional outdoor samples), twenty-five (25) returned a High MoldSCORE, twenty-two (22) returned a Medium MoldSCORE, and fifty-six (56) returned a Low MoldSCORE. The three additional outdoor samples (play area, garden, and turf area) all returned a Low MoldSCORE. The samples returning a High MoldSCORE are listed in Table 1. A summary of all sample data is provided in Attachment A. Sample location diagrams are provided in Attachment B. Photographs taken during the survey

are provided in Attachment C, and full laboratory analytical results and Chain of Custody records are provided in Attachment D.

Table 1. Air Samples with a High MoldSCORE

Location (Sample Number)	Total Spores/m ³	Predominant Spore Type	MoldSCORE	Relative Humidity %
Room 134 (A13)	130,000	Penicillium/Aspergillus	300	62.3
Room 115, Therapeutic Room (B-50)	38,000	Penicillium/Aspergillus	300	60.6
1ST LV R158 Chief Executive (B-29)	29,000	Penicillium/Aspergillus	300	61.9
2ND LV R233 Class Room (B-14)	16,000	Penicillium/Aspergillus	300	69.6
2ND LV R239 Class Room (B-13)	11,000	Penicillium/Aspergillus	300	75.8
217 HS Eng (15)	9,700	Penicillium/Aspergillus	300	70.9
2ND LV 216 Class Room (B-25)	9,400	Penicillium/Aspergillus	300	73.6
2ND LV R210 Therapy Room (B-20)	7,400	Penicillium/Aspergillus	300	68.1
Technology Center Room 136 (C9)	6,500	Penicillium/Aspergillus	300	77.9
129 (31)	3,600	Penicillium/Aspergillus	300	78.3
2ND LV R236 Class Room (B-11)	3,500	Penicillium/Aspergillus	299	77.8
243 Therapy Rm (10)	3,200	Penicillium/Aspergillus	298	71.9
2ND LV R230 Therapy Room (B-17)	3,200	Penicillium/Aspergillus	298	69.3
Therapy Group Room 232 (C3)	3,200	Penicillium/Aspergillus	298	79.1
112 (27)	2,800	Penicillium/Aspergillus	294	64.8
Grade 7 Room 209 (C4)	2,200	Penicillium/Aspergillus	280	74.9
242 Therapy Rm (12)	2,100	Penicillium/Aspergillus	276	74.2
2nd Level Hallway (7)	1,800	Penicillium/Aspergillus	257	79.5
1ST LV R152(2) Butterfly Rm (B-37)	1,800	Penicillium/Aspergillus	250	67.1
2ND LV R231 Therapy Room (B-16)	1,700	Penicillium/Aspergillus	250	70.9

MoldSCORE is a laboratory index of the likelihood that spores originated indoors. It is not a health rating. The maximum reportable score is 300. In Tables 1 and 2, where two air samples were collected in the same room, the sample with the higher result is listed; complete results for all samples are provided in Attachment A.

Table 2. Air Samples with a Medium MoldSCORE

Location (Sample Number)	Total Spores/m ³	Predominant Spore Type	MoldSCORE	Relative Humidity %
Mech Room off of 135 (18)	1,800	Penicillium/Aspergillus	169	81.0
2nd Floor Boy (9)	1,500	Penicillium/Aspergillus	220	73.9
2ND LV R235 Class Room (B-10)	1,500	Penicillium/Aspergillus	231	74.0
Classroom 118 Entry (A11)	1,300	Penicillium/Aspergillus	202	59.1
2ND LV R237 A Class Room (B-6)	1,100	Penicillium/Aspergillus	195	75.7
1ST LV Chief Program Office (B-35)	1,100	Penicillium/Aspergillus	198	61.2
1ST LV Kitchen(2) Sample (B-41)	1,000	Penicillium/Aspergillus	188	60.4
Nutrition Lab Room 142 (C8)	1,000	Penicillium/Aspergillus	187	60.8
1ST LV R159 Principle (B-30)	970	Penicillium/Aspergillus	187	67.2
109 (25)	930	Penicillium/Aspergillus	183	76.3
2ND LV Conference Center (B-26)	880	Penicillium/Aspergillus	160	71.1
2ND LV R208 Therapy Room (B-21)	700	Penicillium/Aspergillus	164	68.1
Classroom 131 Entry (A08)	620	Penicillium/Aspergillus	154	55.3
Boys RR (A16)	600	Penicillium/Aspergillus	155	59.1
2nd Level Hallway (4)	450	Penicillium/Aspergillus	165	66.7

The twenty-two (22) samples returning a Medium MoldSCORE indicate an intermediate likelihood that the spores measured originated indoors. These locations are not reported as confirmed amplification sites. However, the humidity and moisture conditions that can support fungal growth remain present, and controls are not yet in place. EHS therefore treats the locations listed in Table 2 as a watch list: they should be monitored and included in the scope of humidity control and follow-up sampling rather than set aside based on the current result alone.

Stachybotrys was not detected in any of the 109 air samples collected. Stachybotrys spores are relatively heavy and are not readily aerosolized, so air sampling alone can understate its presence. Stachybotrys was identified in three of the surface tape lift samples, discussed under Surface Sample Results below.

The predominant spore type in every sample returning a High MoldSCORE was Penicillium/Aspergillus. The highest Penicillium/Aspergillus count measured outdoors was 820 spores/m³, in the same outdoor sample used as the reference, and thirty-nine (39) of the 100 indoor samples exceeded that outdoor maximum. Cladosporium, which made up most of the remainder of the outdoor reference sample at 530 spores/m³, was exceeded indoors at six (6) locations, with the highest indoor Cladosporium result being 1,800 spores/m³.

The significance of this pattern is that the elevated indoor results are not explained by outdoor air entering the building. If outdoor air were the source, indoor samples would be expected to reflect the outdoor mix of spore types in roughly outdoor proportions. Instead, the indoor samples with

elevated results show a shift toward *Penicillium/Aspergillus*, a group commonly associated with fungal growth on damp indoor materials, at concentrations that in multiple locations are many times the outdoor level. This conclusion does not depend on total spore counts alone and is consistent across both floors of the building.

Sample A13, collected in Room 134, returned 130,000 spores/m³, essentially all of which were *Penicillium/Aspergillus*. This is approximately two times the next highest indoor result, sample A14 at 64,000 spores/m³, which was collected in the same room, and approximately ninety-three times the highest outdoor total spore count. The median indoor total spore count across all 100 indoor samples was 440 spores/m³, and twenty-three (23) indoor samples returned results at or below the reporting limit, so the elevated results are concentrated in specific locations rather than being distributed throughout the building.

Applying the ACGIH 10-fold criterion described above to total spore counts, and using the highest outdoor total of 1,400 spores/m³ as the reference, the resulting threshold is 14,000 spores/m³. Six (6) indoor samples meet that threshold: samples A13 and A14 in Room 134, B-50 in Room 115, De-escalation Room, B-29 and B-27 in Room 158, and B-14 in Room 233. Thirty (30) indoor samples exceed the highest outdoor total. EHS does not rely on total spore counts alone in reaching the conclusions of this report. The 10-fold criterion is a coarse screen that compares total counts without regard to which spore types make up those counts, and it will not detect a change in the composition of the indoor aerosol at moderate concentrations. The shift toward *Penicillium/Aspergillus* described above, the MoldSCORE results, and the surface sampling results are the primary basis for the conclusions that follow.

Surface Sample Results

EHS collected twenty-one (21) surface tape lift samples, analyzed by direct microscopic examination. Samples were collected from surfaces that appeared in the field to be suspect mold, including staining on ceiling tiles adjacent to supply vents, supply vent grilles, and the walls in and adjacent to the mechanical/storage room. No non-suspect control surfaces were sampled during this survey. The field appearance of each surface was recorded at the time of collection and is reported in Table 3 alongside the laboratory result.

Table 3. Surface Tape Lift Sample Results

Sample	Location	Surface Sampled	Field Appearance	Laboratory Result
1	LAB 236 Wood Shop	Plastic bag	Suspect	Mold Growth Detected (<i>Penicillium/Aspergillus</i> -like (5))
2	2nd Floor Boys Ceiling	Ceiling (next to vent)	Suspect	Mold Growth Detected (<i>Cladosporium</i> (5))
3	Room 235 Tape Ceiling	Ceiling	Suspect	Mold Growth Detected (<i>Cladosporium</i> (5))
4	205 College & CC	Ceiling tile	Suspect	Mold Growth Detected (<i>Cladosporium</i> (3))

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Sample	Location	Surface Sampled	Field Appearance	Laboratory Result
5	218 Ceiling Tile	Ceiling tile	Suspect	Mold Growth Detected (Cladosporium (3))
6	Mech Room	Wall under duct	Suspect	Mold Growth Detected (Alternaria/Ulocladium-like (4); Cladosporium (2); Stachybotrys (1))
T1	Class Rm 131 AC Vent/CT	AC vent / ceiling tile	Suspect	Mold Growth Detected (Cladosporium (5))
T2	Class Rm 118 Ceiling Tile	Ceiling tile (entry)	Suspect	Mold Growth Detected (Cladosporium (5))
T3	Rm 134 Wall	Wall	Suspect	Mold Growth Detected (Cladosporium (5))
T4	Rm 134 Ceiling Tile	Ceiling tile	Suspect	Mold Growth Detected (Cladosporium (3); Stachybotrys (5))
T5	Boys RR AC vent	Vent grille	Suspect	Mold Growth Detected (Cladosporium (5))
T6	All Gender Restroom 2nd FL	Supply vent ceiling	Suspect	Mold Growth Detected (Cladosporium (5))
T7	Girls Restroom 2nd FL	Supply vent ceiling	Suspect	Mold Growth Detected (Cladosporium (4))
T8	Therapy Group Room 232	Supply vent ceiling tile, south	Suspect	Mold Growth Detected (Cladosporium (4))
T9	Therapy Group Room 232	Supply vent ceiling tile, north	Suspect	Mold Growth Detected (Cladosporium (4))
T10	Grade 7 Room 209	Supply vent ceiling tile, north	Suspect	Mold Growth Detected (Cladosporium (4))
T11	High School Elective Room 220	Supply vent ceiling tile, north	Suspect	Mold Growth Suspected (Cladosporium (1))

Sample	Location	Surface Sampled	Field Appearance	Laboratory Result
T12	Resource Specialist Center Room 219	Supply vent ceiling tile, east	Suspect	Mold Growth Detected (Penicillium/Aspergillus-like (4); Cladosporium (3))
T13	Nutrition Lab Room 142	Under sink	Suspect	Mold Growth Detected (Penicillium/Aspergillus-like (3); Stachybotrys (1))
T14	Nutrition Lab Room 142	Back of mirror	Suspect	Mold Growth Detected (Penicillium/Aspergillus-like (5))
T15	Technology Center Room 136	South side light fixture	Suspect	Mold Growth Detected (Cladosporium (3))

Twenty (20) of the twenty-one samples returned mold growth detected. The remaining sample, T11, collected from a supply vent ceiling tile in the High School Elective Room 220, returned mold growth suspected, with Cladosporium structures observed at the lowest fungal loading rating. The laboratory reports fungal loading on a semi-quantitative scale of 0 to 5, reflecting the relative abundance of fungal material observed in the microscopic field of view; the ratings for each sample are shown in Table 3.

Fifteen of the twenty-one samples were collected at ceiling and air supply locations, including supply vent grilles and ceiling tiles adjacent to supply vents on both floors. Fourteen of those fifteen returned mold growth detected, and the fifteenth, sample T11, returned mold growth suspected. Cladosporium was the type of mold identified in most of these samples, in several cases at the highest fungal loading rating. These results establish that mold growth was present at ceiling and air supply locations throughout the building.

Stachybotrys was identified in three samples: T4, collected from a ceiling tile in Room 134, at the highest fungal loading rating; tape sample 6, collected in the mechanical room, at the lowest rating; and T13, collected in the Nutrition Lab Room 142, at the lowest rating. Stachybotrys is commonly associated with prolonged wetting of cellulose-containing materials such as ceiling tile and gypsum board paper facing. Penicillium/Aspergillus-like structures were identified in samples from the wood shop (LAB 236), the Resource Specialist Center Room 219, and the Nutrition Lab Room 142.

Twenty of the twenty-one surfaces that appeared in the field to be suspect mold were confirmed by the laboratory, and the twenty-first returned mold growth suspected. On that basis, it is EHS's professional judgment that the remaining visible staining observed at ceiling tiles and supply vents that was not sampled is likely to include mold growth. This is a judgment based on the sampled subset rather than a laboratory finding for any unsampled location. The locations reported in this report as having suspect mold staining, and any other locations in the building with similar staining, should be considered as requiring mitigation.

It should be noted that EHS did not sample every location where suspect material was observed, and not every room with ceiling staining is individually listed in this report. Quantifying every stained ceiling tile was beyond the scope of this survey.

Limitations

EHS recorded property conditions “as-is” during the survey on September 11, 2026. No exploratory demolition efforts were made by EHS, and observations were limited to those that were readily and easily visible during the time of the survey. Areas above the ceiling tiles were not inspected. This survey was also limited to the review of air and surface sampling analytical data at a limited number of locations. Furthermore, EHS’s surveys/reports are intended for the sole use of the San Diego County Office of Education. The surveys/reports are intended to aid SDCOE in the identification of potential mold-related issues. The scope of services performed in the execution of this evaluation may not be appropriate to satisfy the needs of other users, and use or re-use of this document, the findings, conclusions, or recommendations are at the risk of said user. Mold-related air sampling/water damage surveys and/or visible inspection techniques used are inherently limited in the sense that only full demolition procedures will reveal all visible/accessible conditions of all building materials of a structure, which is not realistic or feasible. Additionally, mold-related air sampling data/water damage surveys/visible surveys are only applicable to the time at which the air samples or other survey data were collected and/or reported to professionals. The passage of time may result in a change in the environmental characteristics at the locations/sites evaluated. Conditions can change quickly, and a result that did not indicate mold on the day of the survey does not mean mold cannot develop at that location afterward. The temperature, relative humidity, contents, and building materials present may provide opportunities for mold growth. EHS does not warrant against future operations or conditions that could affect the results, findings, conclusions, and recommendations expressed in EHS’s reports, which are based only on conditions that were observed during EHS’s inspection.

Room designations used in this report reflect two sources. EHS field personnel record the room number as it appears on the physical signage at the location sampled. The architectural floor plan in some cases assigns a different number or name to the same space. Where the signage and the floor plan differ, both designations are shown, with the signage designation first. The architectural floor plan is the controlling reference for identifying the space that was sampled.

Conclusions and Recommendations

EHS Analytical Solutions, Inc. was retained by the San Diego County Office of Education to perform a limited mold survey, including representative indoor air quality sampling, at the building located at 1625 Newton Avenue, San Diego, CA 92113. The survey included the collection on September 11, 2026, of temperature and relative humidity readings, thermal images, 100 indoor air samples, nine outdoor air samples, and 21 surface tape lift samples. All analytical results were reviewed by a Certified Industrial Hygienist (CIH)/Certified Safety Professional (CSP).

Seventy-one (71) of the 100 indoor sample locations exceeded ASHRAE’s recommended 65% relative humidity, with readings as high as 89.1%. Elevated relative humidity was present broadly throughout the building rather than in particular rooms. A spot relative humidity reading measures the air at that moment and does not measure the moisture content of building materials or contents, which is what supports fungal growth. Twenty-five (25) samples returned a High MoldSCORE, indicating a likely indoor origin for the spores measured at those locations, and a further twenty-two (22) returned a Medium MoldSCORE, indicating an intermediate likelihood of indoor origin. The predominant spore type at every High location was *Penicillium/Aspergillus*, which was present indoors at concentrations well above outdoor levels in multiple locations on

both floors. Surface sampling returned mold growth on twenty of the twenty-one surfaces sampled, mainly at supply vents and adjacent ceiling tiles, with some return and exhaust vents also affected, and with *Stachybotrys* identified at three locations. Most of the water damage observed appears to be associated with the supply ventilation system, consistent with condensation at the supply vents, and water was observed dripping from above at the supply vent in the Nutrition Lab. Taken together, these findings indicate fungal amplification within the building.

EHS recommends the following.

- Bring indoor temperature and relative humidity under control and maintain relative humidity at or below 65% to limit the opportunity for further fungal growth. Temperature and relative humidity should be controlled in all rooms with elevated readings, regardless of the mold sampling results for those rooms. The HVAC system should be professionally evaluated to address temperature and humidity control and the condensation occurring at the supply vents throughout the building.
- Retain a professional mold abatement contractor to remediate the building. Remediation should be performed by a qualified contractor working to a defined scope.
- Work with the abatement contractor to identify, remove, and dispose of mold-contaminated items. Porous contents that are contaminated generally cannot be effectively cleaned and should be discarded.
- Have the abatement contractor clean or remove all surfaces and materials with visible or suspect mold growth, in accordance with its written remediation plan. Porous materials that are affected should generally be removed and replaced rather than cleaned.
- Inspect the areas above the ceiling tiles. This area was not inspected during this survey, and its condition is unknown.
- Replace the ceiling tiles with suspect mold staining at and around the supply grilles and vents, including affected tiles near return vents. Suspect mold staining was observed on ceiling tiles immediately adjacent to supply ventilation in many rooms throughout the building, and surface sampling confirmed mold growth on ceiling tiles and at ceiling and supply vent locations on both floors.
- Address the suspect mold observed on ceiling supply grilles. Grilles and the adjacent duct terminations should be inspected and cleaned or replaced by the abatement contractor.
- Correct the moisture sources associated with the supply ventilation system. Most of the water damage observed appears to be associated with condensation at the supply vents, and water was observed dripping from above at supply vents at some locations. Have the supply ventilation system evaluated and corrected by a qualified HVAC contractor.
- Repair the water-damaged wall in the mechanical/storage room adjacent to Studio 134. Both sides of this wall had wet drywall with mold growth, and wet or mold-impacted drywall generally requires removal and replacement.
- Investigate the possible water leak above Storage 1, next to Kindergarten Room 141.
- Monitor the locations listed in Tables 1 and 2. The locations in Table 1 should be addressed through remediation and confirmed by post-remediation verification sampling. The locations in Table 2 should be treated as a watch list and re-evaluated following remediation and humidity control.

Following remediation, EHS recommends post-remediation verification sampling to confirm that the work has been effective before the affected areas are returned to use.

Limited Mold Survey Report

Thank you for allowing EHS Analytical Solutions, Inc., the opportunity to perform this mold survey. If you have any questions, feel free to call Adam at 619-288-3094.

Prepared by:

A handwritten signature in black ink, reading "Adam R. Fillmore".

Adam Fillmore, CIH, CSP, CAC, PMP
Director of EHS Services

9/18/2026

Date



Reviewed by:

A handwritten signature in black ink, reading "Joshua M. Porton".

Joshua Porton, MS, CIH, CSP, QSP
Senior Safety and Industrial Hygiene
Consultant

9/21/2026

Date



Attachment A**Total Spore Count, Temperature and Relative Humidity Data****Table A-1. Mold Survey Data, Monarch School**

Location (Sample Number)	Total Spores/m ³	MoldSCORE	Temperature °F	Relative Humidity %
Outdoors (1)	350	NA	79.3	76.4
Outdoors (2)	350	NA	79.3	76.4
Outdoors (3)	1,400	NA	79.3	76.4
2nd Level Hallway (4)	450	165 Medium	70.5	66.7
2nd Level Hallway (5)	200	119 Low	70.2	65.6
2nd Level Hallway (6)	<17	100 Low	70.7	77.0
2nd Level Hallway (7)	1,800	257 High	70.2	79.5
LAB 236 Wood Shop (8)	330	131 Low	72.3	79.8
2nd Floor Boy (9)	1,500	220 Medium	70.0	73.9
243 Therapy Rm (10)	3,200	298 High	70.5	71.9
243 Therapy Rm (11)	1,000	189 Medium	70.2	71.3
242 Therapy Rm (12)	2,100	276 High	68.9	74.2
242 Therapy Rm (13)	1,700	241 Medium	68.0	72.9
205 College & CC (14)	130	112 Low	70.3	70.4
217 HS Eng (15)	9,700	300 High	69.8	70.9
217 HS Eng (16)	8,800	300 High	68.7	72.9
218 HSSS (17)	<17	100 Low	70.5	68.2
Mech Room off of 135 (18)	1,800	169 Medium	68.7	81.0
Mech Room off of 135 (19)	1,500	150 Medium	68.7	81.0
1st Floor Office Space (20)	270	113 Low	69.8	70.9
169 VP Ops (21)	67	106 Low	68.2	68.9
163 (22)	<17	100 Low	65.5	75.4
163 (23)	<17	100 Low	65.5	75.4
108 (24)	<17	100 Low	68.7	71.2
109 (25)	930	183 Medium	68.7	76.3
112 (26)	2,100	276 High	66.6	63.6
112 (27)	2,800	294 High	67.1	64.8
116 (28)	330	131 Low	68.2	70.6
Gym (29)	<17	100 Low	70.7	73.6
130 (30)	430	140 Low	68.7	72.7

Limited Mold Survey Report

Location (Sample Number)	Total Spores/m ³	MoldSCORE	Temperature °F	Relative Humidity %
129 (31)	3,600	300 High	70.2	78.3
Outdoor N.W. Parking Lot (CEO) (A01)	550	NA	80.3	54.0
Outdoor N.E. Parking Lot (A02)	500	NA	81.3	57.3
Outdoor N.S.E. Parking Lot (A03)	400	NA	83.0	57.5
Butterfly Cir. Play Area (A04)	530	121 Low	82.8	56.7
Garden (A05)	730	149 Low	82.9	57.9
Turf/Tree Area (A06)	380	111 Low	81.5	64.4
Classroom 131 Entry (A07)	450	142 Low	73.7	55.4
Classroom 131 Entry (A08)	620	154 Medium	73.6	55.3
128-132 Corridor (A09)	130	102 Low	72.5	59.9
128-132 Corridor (A10)	<17	100 Low	72.7	54.9
Classroom 118 Entry (A11)	1,300	202 Medium	72.6	59.1
Classroom 118 Front Office (A12)	800	173 Medium	72.6	62.3
Room 134 (A13)	130,000	300 High	72.5	62.3
Room 134 (A14)	64,000	300 High	72.0	62.4
Boys RR (A15)	270	126 Low	70.7	59.0
Boys RR (A16)	600	155 Medium	70.6	59.1
2ND LV Hallway (B-1)	17	107 Low	71.3	65.6
2ND LV BR Hallway (B-2)	<17	100 Low	70.1	66.3
2ND LV R219 Hallway (B-3)	<17	100 Low	68.8	66.4
2ND BR Hallway (B-4)	17	107 Low	71.1	76.4
2ND R LAB 36 Hallway (B-5)	<17	100 Low	71.9	78.4
2ND LV R237 A Class Room (B-6)	1,100	195 Medium	74.1	75.7
2ND LV R237 B Class Room (B-7)	270	126 Low	73.6	80.2
2ND LV R237 C Class Room (B-8)	<17	100 Low	72.2	83.4
2ND LV R237 D Class Room (B-9)	<17	100 Low	73.2	89.1
2ND LV R235 Class Room (B-10)	1,500	231 Medium	71.4	74.0
2ND LV R236 Class Room (B-11)	3,500	299 High	71.4	77.8
2ND LV R234 Class Room (B-12)	83	107 Low	70.6	73.6
2ND LV R239 Class Room (B-13)	11,000	300 High	71.1	75.8
2ND LV R233 Class Room (B-14)	16,000	300 High	72.6	69.6
2ND LV R235(2) Class Room (B-15)	1,200	203 Medium	71.4	75.5
2ND LV R231 Therapy Room (B-16)	1,700	250 High	70.4	70.9

Limited Mold Survey Report

Location (Sample Number)	Total Spores/m ³	MoldSCORE	Temperature °F	Relative Humidity %
2ND LV R230 Therapy Room (B-17)	3,200	298 High	70.4	69.3
2ND LV R212 Therapy Room (B-18)	220	121 Low	70.4	70.6
2ND LV R211 Therapy Room (B-19)	530	149 Low	69.8	68.8
2ND LV R210 Therapy Room (B-20)	7,400	300 High	71.1	68.1
2ND LV R208 Therapy Room (B-21)	700	164 Medium	71.4	68.1
2ND LV R204 Therapy Room (B-22)	<17	100 Low	70.1	67.3
2ND LV R215 Therapy Room (B-23)	200	119 Low	70.5	63.4
1ST LV R164 Room (B-24)	67	103 Low	70.3	67.6
2ND LV 216 Class Room (B-25)	9,400	300 High	72.2	73.6
2ND LV Conference Center (B-26)	880	160 Medium	69.7	71.1
1ST LV R158 Chief Executive (B-27)	24,000	300 High	69.5	63.4
1ST LV R159 Principle (B-28)	670	162 Medium	69.6	62.8
1ST LV R158 Chief Executive (B-29)	29,000	300 High	68.7	61.9
1ST LV R159 Principle (B-30)	970	187 Medium	70.1	67.2
1ST LV Hallway (B-31)	<17	100 Low	70.8	72.4
1ST LV Health Office (B-32)	<17	100 Low	68.7	62.1
1ST LV Med Bathroom (B-33)	<17	100 Low	69.9	57.8
1ST LV Health Office Exam (B-34)	<17	100 Low	68.1	70.8
1ST LV Chief Program Office (B-35)	1,100	198 Medium	68.9	61.2
1ST LV R152(1) Butterfly Rm (B-36)	1,200	194 Medium	70.1	67.4
1ST LV R152(2) Butterfly Rm (B-37)	1,800	250 High	70.2	67.1
1ST LV R171 Chief of Staff (B-38)	400	137 Low	69.5	67.3
1ST LV R170 Chief Dep Office (B-39)	100	109 Low	68.1	68.9
1ST LV Kitchen(1) Sample (B-40)	130	112 Low	69.2	77.2
1ST LV Kitchen(2) Sample (B-41)	1,000	188 Medium	72.2	60.4
1ST LV Kitchen(3) Sample (B-42)	<17	100 Low	74.4	59.5
1ST LV R162 Enrollment (B-43)	67	106 Low	67.7	58.2
1ST LV Hallway (B-44)	470	133 Low	70.5	72.5
1ST LV Hallway(2) (B-45)	67	106 Low	70.3	69.4
1ST LV R161 Office (B-46)	67	106 Low	71.9	65.6
1ST LV Hallway(3) (B-47)	<17	100 Low	71.9	67.3
1ST LV Hallway (4) (B-48)	Not analyzed	--	72.2	66.2
1ST LV R114 Staff Lounge (B-49)	<17	100 Low	71.1	61.8

Limited Mold Survey Report

Location (Sample Number)	Total Spores/m ³	MoldSCORE	Temperature °F	Relative Humidity %
Room 115, Therapeutic Room (B-50)	38,000	300 High	71.1	60.6
Room 115, Therapeutic Room (B-51)	6,500	300 High	71.0	63.4
1ST LV Gym(1) (B-52)	<17	100 Low	71.6	71.4
1ST LV R138 (B-53)	330	131 Low	71.9	60.7
1ST LV R141 Kindergarten (B-54)	<17	100 Low	70.9	82.2
Gender Restroom Next to Girls 2nd FL (C1)	67	103 Low	69.5	76.6
Girls Bathroom 2nd FL (C2)	200	119 Low	69.0	69.8
Therapy Group Room 232 (C3)	3,200	298 High	69.4	79.1
Grade 7 Room 209 (C4)	2,200	280 High	68.7	74.9
Office Room 202 (C5)	130	112 Low	69.0	70.0
High School Elective Room 220 (C6)	<17	100 Low	69.2	60.9
Resource Specialist Center Room 219 (C7)	200	108 Low	70.4	50.4
Nutrition Lab Room 142 (C8)	1,000	187 Medium	70.5	60.8
Technology Center Room 136 (C9)	6,500	300 High	70.3	77.9

Samples 1, 2, 3, A01, A02 and A03 were collected outdoors and are the reference samples against which MoldSCORE is calculated, so no MoldSCORE is reported for them (NA). Samples A04, A05 and A06 were also collected outdoors, at the play area, garden, and turf area, and were scored by the laboratory in the same manner as the indoor samples. The MoldSCORE reported for each sample is the score calculated against the highest outdoor reference sample (sample 3, 1,400 spores/m³). Sample results reported as <17 were below the laboratory reporting limit. MoldSCORE is a laboratory index of the likelihood that spores originated indoors. It is not a health rating. Temperature and relative humidity readings are as recorded on the Chain of Custody. Locations are shown as recorded in the field and reported by the laboratory. Sample B-48 was not received by the laboratory and was not analyzed.

Attachment B
Sample Location Diagrams



LEGEND

MoldSCORE result

- High
- Medium
- Low

Numbers are EHS sample identifications. Grey-blue markers are outdoor and exterior reference samples. The grey marker (B-48) was collected but not reported by the laboratory. MoldSCORE colors reflect the comparison against the highest outdoor reference sample (1,400 spores/m³). MoldSCORE is a laboratory index of the likelihood that spores originated indoors. It is not a health rating. Marker locations are approximate pending field verification. Room designations shown on the plan are the architect's; EHS field designations may differ.

GROUND FLOOR SQUARE FOOTAGE	
HATCH	DESCRIPTION
ORANGE	ORANGE
BLUE	BLUE
GREEN	GREEN
GRAND TOTAL	

TOTAL SQUARE FOOTAGE	
HATCH	DESCRIPTION
ORANGE	ORANGE
BLUE	BLUE
GREEN	GREEN
GRAND TOTAL	

MONARCH SCHOOL PROJECT
GROUND FLOOR PLAN



Mold Sampling, Sample Location Map

Air Samples, Second Floor

SDCOE, 1625 Newton Avenue, San Diego, CA 92113 | Samples collected September 11, 2026 | Eurofins EMLab ID 4711215

Figure 2. Air Samples, Second Floor

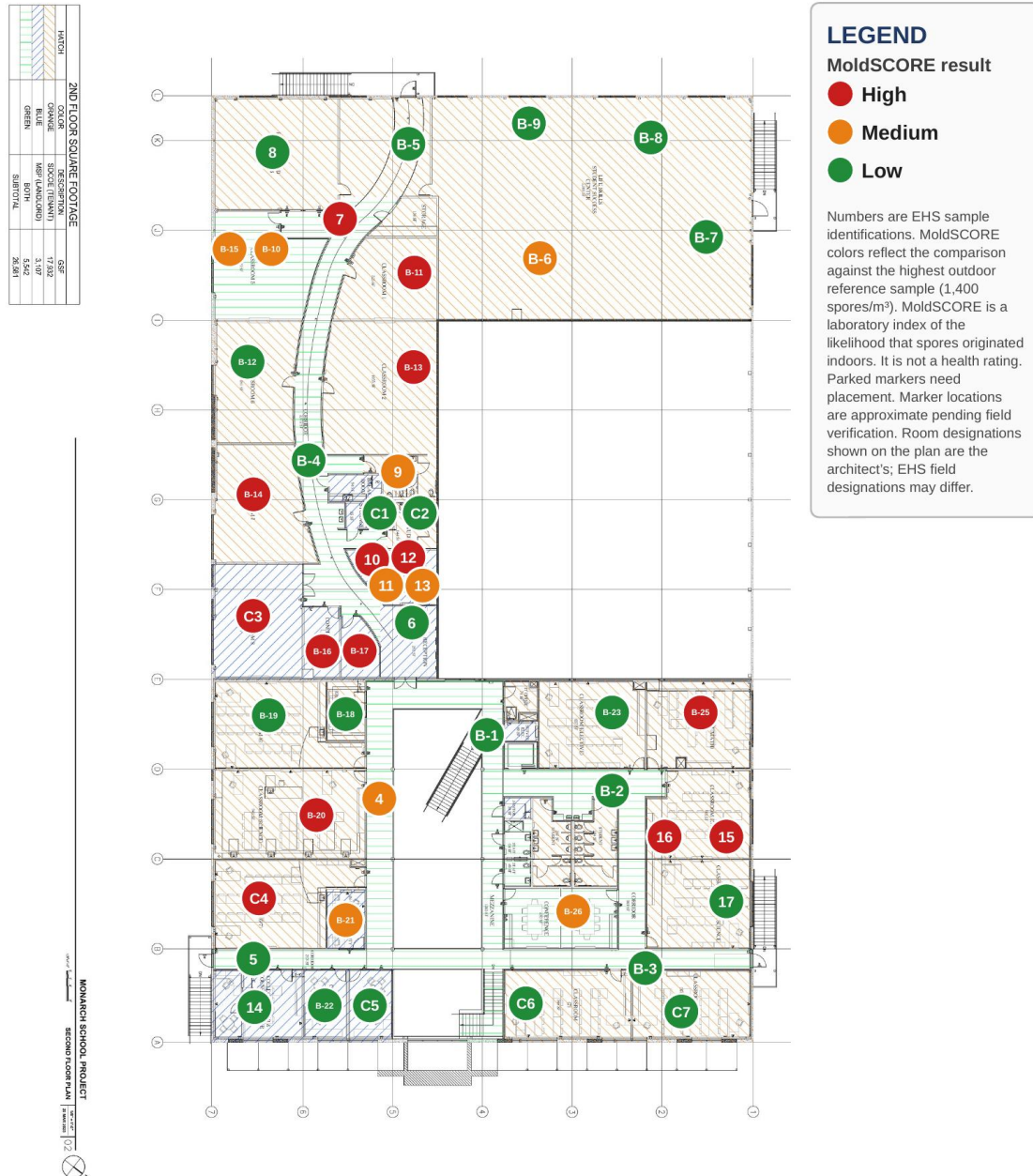




Figure 3. Surface Tape Lift Samples, First Floor

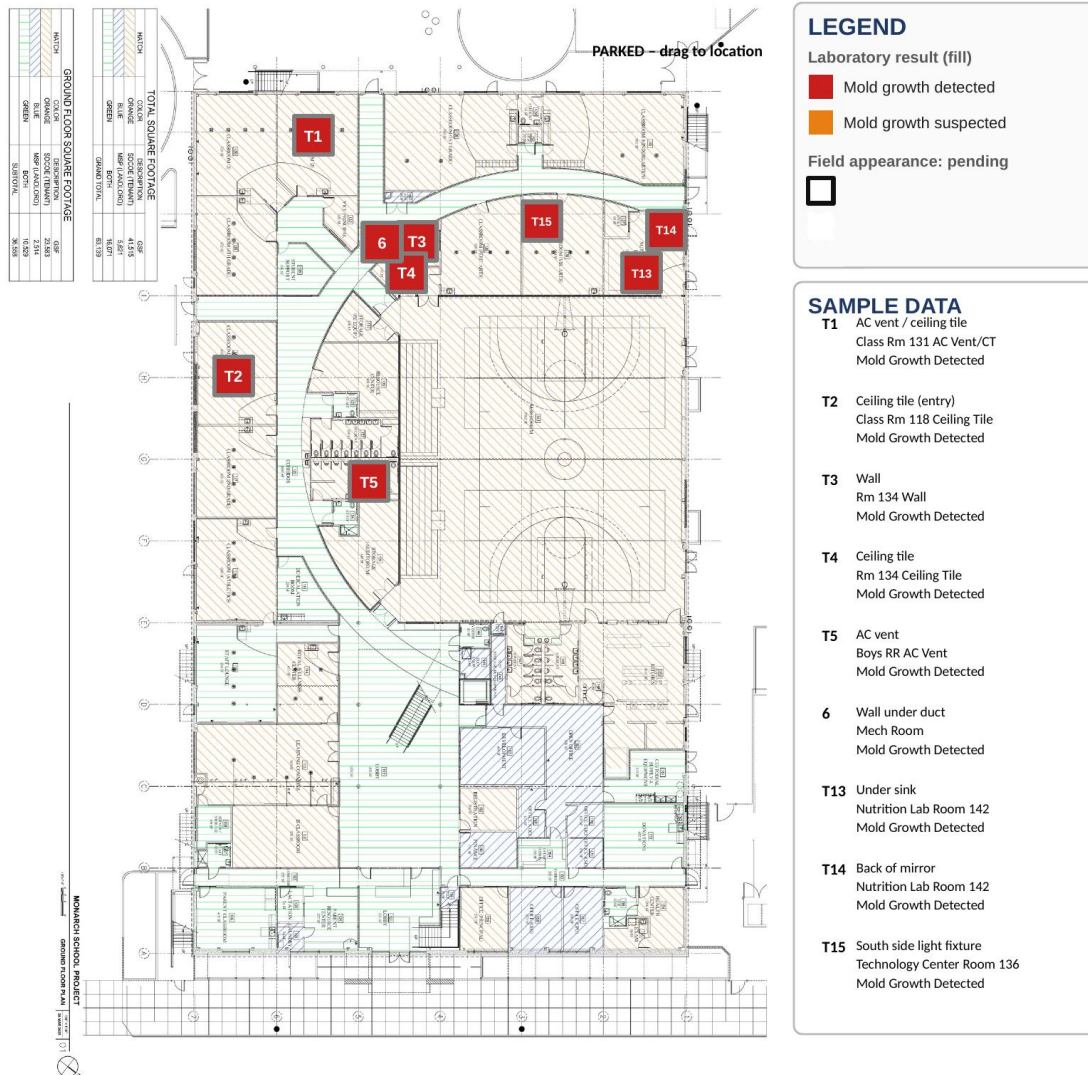
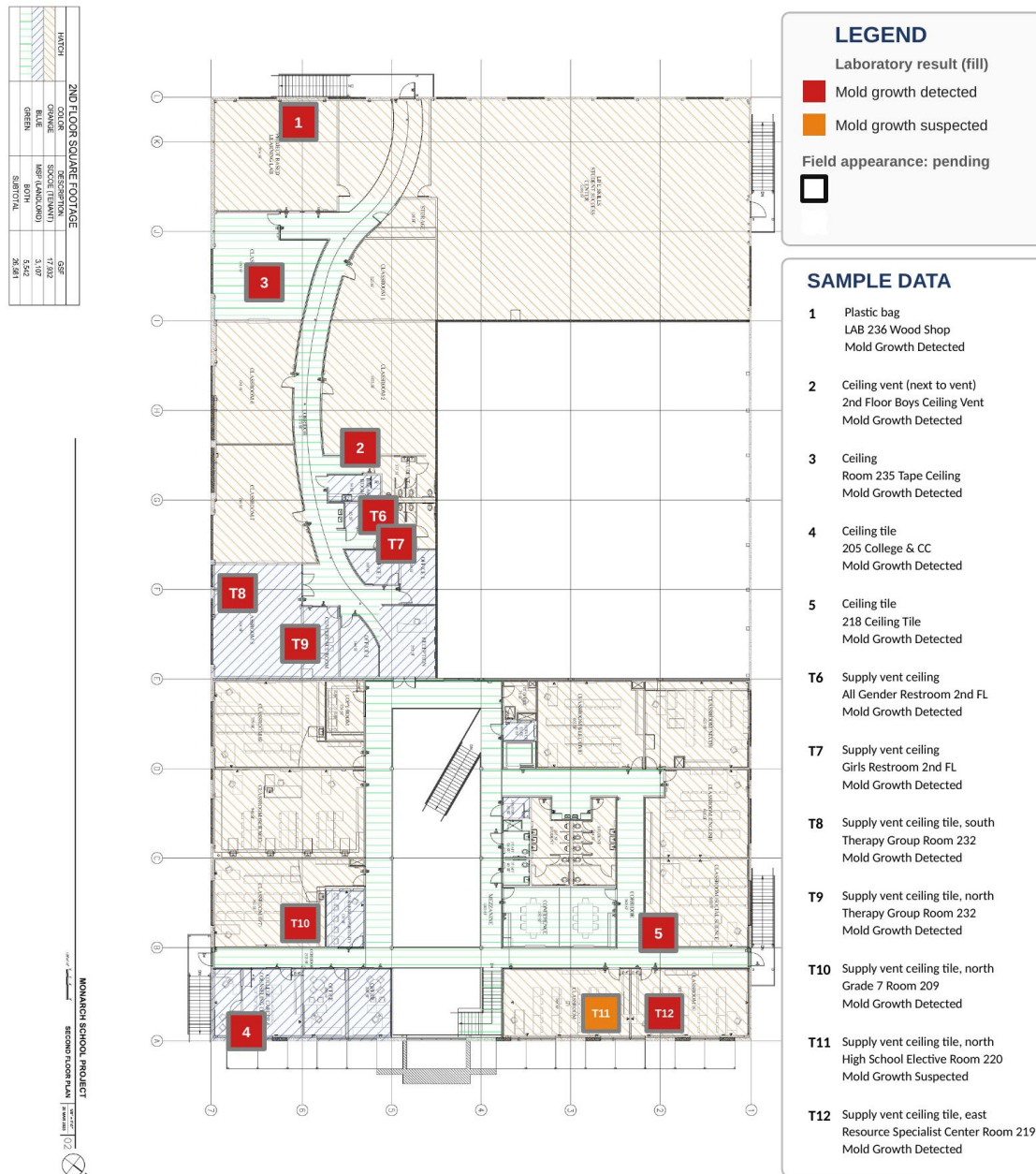




Figure 4. Surface Tape Lift Samples, Second Floor



EHS Analytical Solutions, Inc. | 6755 Mira Mesa Blvd., Suite 123-249, San Diego, CA 92121 | 619-288-3094

Attachment C Photographs



Photo 1. Room 235. Suspect mold staining on the supply vent and adjacent ceiling tile.

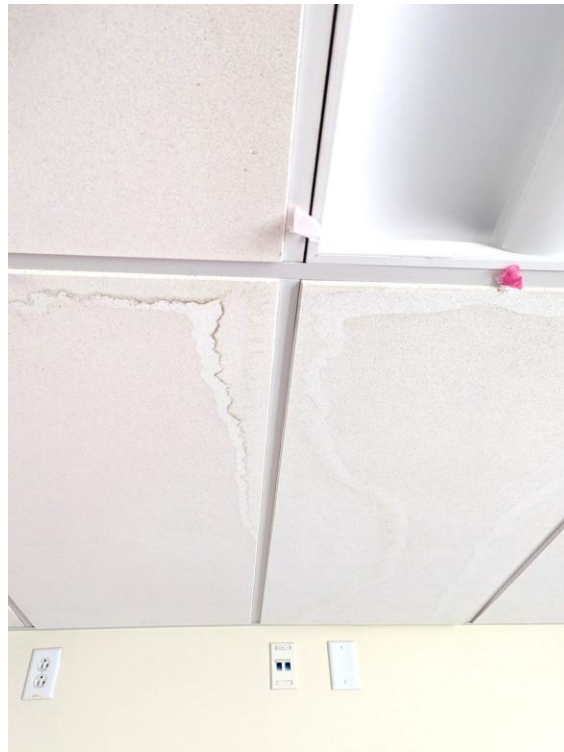


Photo 2. Room 235. Water damage stains on ceiling tiles.



Photo 3. Room 235. Water damage stains on ceiling tiles, second view.



Photo 4. Room 235. Surface sample 3 collection location, ceiling tile next to the vent grille.



Photo 5. Boys' bathroom, second floor. Surface sample 2 collection location; suspect mold on the vent grille and adjacent ceiling.



Photo 6. Room 218. Surface sample 5 collection location, ceiling tile next to the vent grille.

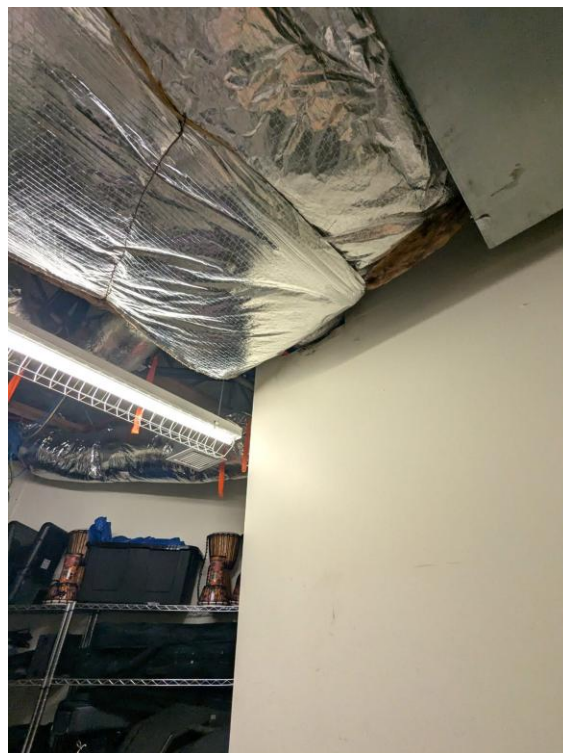


Photo 7. Mechanical/storage room. Ductwork above the wall shared with Studio 134.



Photo 8. Mechanical/storage room. Suspect mold staining on the wall directly below the ventilation duct.



Photo 9. Mechanical/storage room. Condensation droplets on the duct insulation jacket.



Photo 10. Mechanical/storage room. Tape sample 6 collection location, wall under the duct.



Photo 11. Studio 134. Water damage and mold growth at the ceiling and the wall shared with the mechanical/storage room.

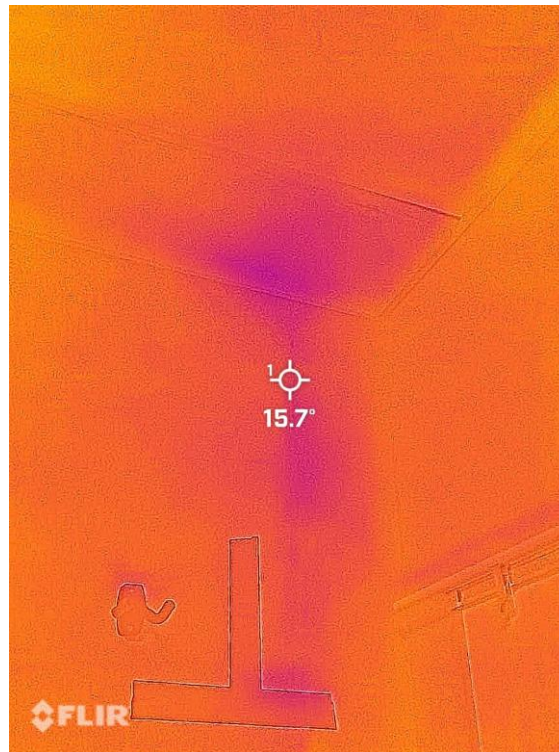


Photo 12. Studio 134. Thermal image of the shared wall; the cooler (darker) area corresponds to the wet section of the wall.



Photo 13. Classroom 131. General view.



Photo 14. Classroom 131. Supply vent and surrounding ceiling tiles above the area where water was observed.



Photo 15. Classroom 131. Thermal image of the ceiling at the supply vent.



Photo 16. Classroom 131. Standing water on a desktop below the supply vent.



Photo 17. Classroom 131. Water on the floor, suspected to have originated from the supply vent above.



Photo 18. Classroom 118. Suspect mold staining on ceiling tiles adjacent to the supply vent.

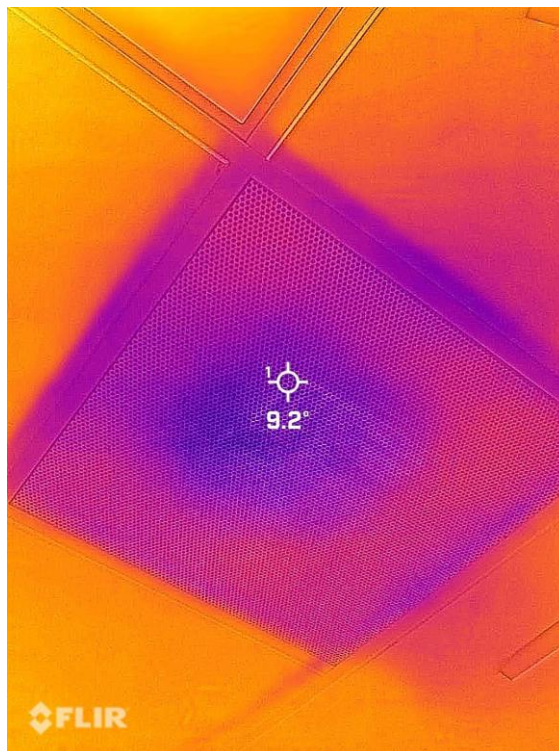


Photo 19. Classroom 118. Thermal image of the supply vent; the cooler (darker) area is the vent face.

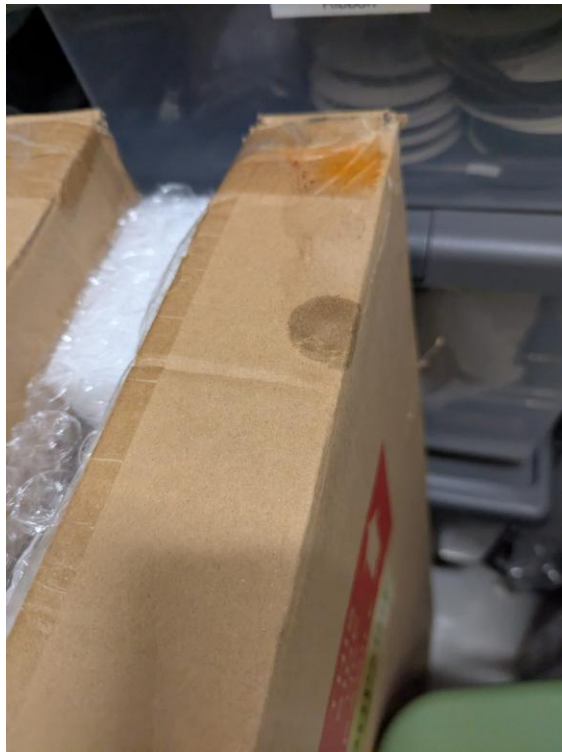


Photo 20. Storage 1, next to Kindergarten Room 141. Fresh water stain on a stored cardboard box.

Attachment D
Laboratory Analytical Results and Chain of Custody

Report for:

Adam Fillmore, CIH, CSP, CAC
EHS Analytical Solutions, Inc.
6755 Mira Mesa Blvd
Suite 123-249
San Diego, CA 92121

Regarding: Eurofins Built Environment Testing West, LLC
Project: SDCOE 1625 Newton Ave, SD; Mold Air and Tape
EML ID: 4711215

Approved by:

Dates of Analysis:

Spore trap analysis: 09-14-2026 and 09-15-2026



Technical Manager
Carlos Rivadeneyra

Service SOPs: Spore trap analysis (EBET-DE-SOP89537(formerly EB-MY-S-1038))
AIHA LAP, LLC accredited service, Lab ID #160266

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

Eurofins Built Environment Testing West, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins Built Environment Testing West, LLC's LabServe® reporting system includes automated fail-safes to ensure that all AIHA LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#1: Outdoors			#2: Outdoors		
Comments (see below)	None			None		
Lab ID-Version‡:	23815350-1			23815351-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria	1	100	17			
Ascospores	1/2	25/100	100			
Basidiospores	1	100	17			
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	3	25	200	5	25	330
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†						
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes	1	100	17	1	100	17
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			120		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			350			350

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#3: Outdoors			#4: 2nd Level Hallway		
Comments (see below)	A			B		
Lab ID-Version‡:	23815352-1			23815353-1		
Analysis Date:	09/15/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	8	25	530			
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	49	100	820	27	100	450
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			1,400			450

Comments: A) 49 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump. B) 27 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#5: 2nd Level Hallway			#6: 2nd Level Hallway		
Comments (see below)	None			None		
Lab ID-Version‡:	23815354-1			23815355-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	3	25	200			
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			200			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#7: 2nd Level Hallway			#8: LAB 236 Wood Shop		
Comments (see below)	C			None		
Lab ID-Version‡:	23815356-1			23815357-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	11/62	25/100	1,800	5	25	330
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			1,800			330

Comments:C) 62 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#9: 2nd Floor Boy			#10: 243 Therapy Rm		
Comments (see below)	None			None		
Lab ID-Version‡:	23815358-1			23815359-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores	1	25	67			
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	21	25	1,400	48	25	3,200
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			1,500			3,200

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#11: 243 Therapy Rm			#12: 242 Therapy Rm		
Comments (see below)	None			D		
Lab ID-Version‡:	23815360-1			23815361-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	15	25	1,000	4/107	25/100	2,100
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			1,000			2,100

Comments: D) 107 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#13: 242 Therapy Rm			#14: 205 College & CC		
Comments (see below)	None			None		
Lab ID-Version‡:	23815362-1			23815363-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	1	25	67			
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	24	25	1,600	2	25	130
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			1,700			130

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#15: 217 HS Eng			#16: 217 HS Eng		
Comments (see below)	E			F		
Lab ID-Version‡:	23815364-1			23815365-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	9	25	600			
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	543	100	9,100	21/444	25/100	8,800
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			9,700			8,800

Comments: E) 543 of the raw count *Penicillium/Aspergillus* type spores were present as clumps of 264 and 279 spores. F) 444 of the raw count *Penicillium/Aspergillus* type spores were present as clumps of 211 and 233 spores.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#17: 218 HSSS			#18: Mech Room off of 135		
Comments (see below)	None			None		
Lab ID-Version‡:	23815366-1			23815367-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores				1	25	67
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium				11	25	730
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†				15	25	1,000
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			1,800

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#19: Mech Room off of 135			#20: 1st Floor Office Space		
Comments (see below)	G			None		
Lab ID-Version‡:	23815368-1			23815369-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	9	25	600	4	25	270
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	7/24	25/100	870			
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			1,500			270

Comments:G) 24 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#21: 169 VP Ops			#22: 163		
Comments (see below)	None			None		
Lab ID-Version‡:	23815370-1			23815371-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	1	25	67			
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			67			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-12-2026
 Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#23: 163			#24: 108		
Comments (see below)	None			None		
Lab ID-Version‡:	23815372-1			23815373-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†						
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#25: 109			#26: 112		
Comments (see below)	None			None		
Lab ID-Version‡:	23815374-1			23815375-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	14	25	930	32	25	2,100
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			930			2,100

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#27: 112			#28: 116		
Comments (see below)	None			None		
Lab ID-Version‡:	23815376-1			23815377-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	2	100	33			
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	41	25	2,700	5	25	330
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			2,800			330

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#29: Gym			#30: 130		
Comments (see below)	None			H		
Lab ID-Version‡:	23815378-1			23815379-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†				26	100	430
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	< 1+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			430

Comments:H) 26 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	#31: 129			A01: Outdoor N.W. Parking Lot (CEO)		
Comments (see below)	None			None		
Lab ID-Version‡:	23815380-1			23815381-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores				3	100	50
Basidiospores				3	25	200
Bipolaris/Drechslera group						
Chaetomium				1	100	17
Cladosporium				2	25	130
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	54	25	3,600	2	25	130
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes				1	100	17
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			50		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			3,600			550

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	A02: Outdoor N.E. Parking Lot			A03: Outdoor N.S.E. Parking Lot		
Comments (see below)	None			None		
Lab ID-Version‡:	23815382-1			23815383-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria	1	100	17			
Ascospores	1	25	67	1/3	25/100	120
Basidiospores				1/1	25/100	83
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	6	25	400	3	25	200
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†						
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes	1	100	17			
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			3+		
Hyphal fragments/m3	< 17			17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			500			400

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	A04: Butterfly Cir. Play Area			A05: Garden		
Comments (see below)	None			None		
Lab ID-Version‡:	23815384-1			23815385-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores				1	25	67
Basidiospores	1	25	67	7	25	470
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	7	25	470	3	25	200
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†						
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			530			730

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	A06: Turf/Tree Area			A07: Classroom 131 Entry		
Comments (see below)	None			I		
Lab ID-Version‡:	23815386-1			23815387-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores	1/1	25/100	83			
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	4	25	270			
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†				2/19	25/100	450
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes	2	100	33			
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			< 1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			380			450

Comments:I) 19 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	A08: Classroom 131 Entry			A09: 128-132 Corridor		
Comments (see below)	None			None		
Lab ID-Version‡:	23815388-1			23815389-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium				1	25	67
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	9	25	600	1	25	67
Pithomyces						
Rusts	1	100	17			
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			620			130

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-12-2026
 Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	A10: 128-132 Corridor			A11: Classroom 118 Entry		
Comments (see below)	None			J		
Lab ID-Version‡:	23815390-1			23815391-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group				1	100	17
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†				3/62	25/100	1,200
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			1,300

Comments:J) 62 of the raw count *Penicillium/Aspergillus* type spores were present as clumps of 13 and 49 spores.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	A12: Classroom 118 Front Office			A13: Room 134		
Comments (see below)	None			None		
Lab ID-Version‡:	23815392-1			23815393-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium				17	25	1,100
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	12	25	800	276	3.68	130,000
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			< 1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			800			130,000

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	A14: Room 134			A15: Boys RR		
Comments (see below)	None			None		
Lab ID-Version‡:	23815394-1			23815395-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	141	3.68	64,000	4	25	270
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	< 1+			< 1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			64,000			270

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	A16: Boys RR			B-1: 2ND LV Hallway		
Comments (see below)	None			None		
Lab ID-Version‡:	23815396-1			23815397-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria				1	100	17
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	9	25	600			
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	< 1+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			600			17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-2: 2ND LV BR Hallway			B-3: 2ND LV R219 Hallway		
Comments (see below)	None			None		
Lab ID-Version‡:	23815398-1			23815399-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†						
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-4: 2ND BR Hallway			B-5: 2ND R LAB 36 Hallway		
Comments (see below)	None			None		
Lab ID-Version‡:	23815400-1			23815401-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown	1	100	17			
Other colorless						
Penicillium/Aspergillus types†						
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			17			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

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The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

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§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-6: 2ND LV R237 A Class Room			B-7: 2ND LV R237 B Class Room		
Comments (see below)	None			None		
Lab ID-Version‡:	23815402-1			23815403-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	17	25	1,100	4	25	270
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			1,100			270

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

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§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-12-2026
 Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-8: 2ND LV R237 C Class Room			B-9: 2ND LV R237 D Class Room		
Comments (see below)	None			None		
Lab ID-Version‡:	23815404-1			23815405-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†						
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	< 1+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

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The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

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§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-10 #1: 2ND LV R235 Class Room			B-11: 2ND LV R236 Class Room		
Comments (see below)	None			None		
Lab ID-Version‡:	23815406-1			23815407-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	22	25	1,500	52	25	3,500
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			1,500			3,500

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

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§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-12: 2ND LV R234 Class Room			B-13: 2ND LV R239 Class Room		
Comments (see below)	None			None		
Lab ID-Version‡:	23815408-1			23815409-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	1	25	67	13	25	870
Fusarium						
Myrothecium						
Nigrospora						
Other brown	1	100	17			
Other colorless						
Penicillium/Aspergillus types†				159	25	11,000
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			83			11,000

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

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§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-14: 2ND LV R233 Class Room			B-15 #2: 2ND LV R235(2) Class Room		
Comments (see below)	None			None		
Lab ID-Version‡:	23815410-1			23815411-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	237	25	16,000	18	25	1,200
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes				1	100	17
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			16,000			1,200

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

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§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-16: 2ND LV R231 Therapy Room			B-17: 2ND LV R230 Therapy Room		
Comments (see below)	K			L		
Lab ID-Version‡:	23815412-1			23815413-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	3/87	25/100	1,700	16/125	25/100	3,200
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			1,700			3,200

Comments:K) 87 of the raw count *Penicillium/Aspergillus* type spores were present as clumps of 26 and 61 spores. L) 125 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-18: 2ND LV R212 Therapy Room			B-19: 2ND LV R211 Therapy Room		
Comments (see below)	M			None		
Lab ID-Version‡:	23815414-1			23815415-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	13	100	220	8	25	530
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			220			530

Comments: M) 13 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-20: 2ND LV R210 Therapy Room			B-21: 2ND LV R208 Therapy Room		
Comments (see below)	N			H		
Lab ID-Version‡:	23815416-1			23815417-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	17/373	25/100	7,400	4/26	25/100	700
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			7,400			700

Comments: N) 373 of the raw count *Penicillium/Aspergillus* type spores were present as clumps of 55 and 318 spores. H) 26 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-22: 2ND LV R204 Therapy Room			B-23: 2ND LV R215 Therapy Room		
Comments (see below)	None			None		
Lab ID-Version‡:	23815418-1			23815419-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†				3	25	200
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			200

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-24: 1ST LV R164 Room			B-25: 2ND LV 216 Class Room		
Comments (see below)	None			None		
Lab ID-Version‡:	23815420-1			23815421-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	1	25	67	23/14	25/100	1,800
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†				115	25	7,700
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			67			9,400

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-26: 2ND LV Conference Center			B-27: 1ST LV R158 Chief Executive		
Comments (see below)	O			None		
Lab ID-Version‡:	23815422-1			23815423-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores				1	25	67
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	2	25	130	1	25	67
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	5/25	25/100	750	52	3.68	24,000
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			880			24,000

Comments:O) 25 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-28: 1ST LV R159 Principle			B-29: 1ST LV R158 Chief Executive		
Comments (see below)	P			None		
Lab ID-Version‡:	23815424-1			23815425-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown				1	100	17
Other colorless						
Penicillium/Aspergillus types†	6/16	25/100	670	64	3.68	29,000
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			670			29,000

Comments: P) 16 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-30: 1ST LV R159 Principle			B-31: 1ST LV Hallway		
Comments (see below)	Q			None		
Lab ID-Version‡:	23815426-1			23815427-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	9/22	25/100	970			
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			970			< 17

Comments:Q) 22 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-32: 1ST LV Health Office			B-33: 1ST LV Med Bathroom		
Comments (see below)	None			None		
Lab ID-Version‡:	23815428-1			23815429-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†						
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-12-2026
 Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-34: 1ST LV Health Office Exam			B-35: 1ST LV Chief Program Office		
Comments (see below)	None			O		
Lab ID-Version‡:	23815430-1			23815431-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†				10/25	25/100	1,100
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			1,100

Comments:O) 25 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-36: 1ST LV R152(1) Butterfly Rm			B-37: 1ST LV R152(2) Butterfly Rm		
Comments (see below)	None			None		
Lab ID-Version‡:	23815432-1			23815433-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown	1	100	17			
Other colorless						
Penicillium/Aspergillus types†	17	25	1,100	26	25	1,700
Pithomyces						
Rusts				1	100	17
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	3+			3+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			1,200			1,800

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-38: 1ST LV R171 Chief of Staff			B-39: 1ST LV R170 Chief Dep Office		
Comments (see below)	None			R		
Lab ID-Version‡:	23815434-1			23815435-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	6	25	400	6	100	100
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			400			100

Comments: R) 6 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-40: 1ST LV Kitchen(1) Sample			B-41: 1ST LV Kitchen(2) Sample		
Comments (see below)	None			S		
Lab ID-Version‡:	23815436-1			23815437-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	2	25	130	7/33	25/100	1,000
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	< 1+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			130			1,000

Comments: S) 33 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-42: 1ST LV Kitchen(3) Sample			B-43: 1ST LV R162 Enrollment		
Comments (see below)	None			None		
Lab ID-Version‡:	23815438-1			23815439-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†				1	25	67
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			67

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-44: 1ST LV Hallway			B-45: 1ST LV Hallway(2)		
Comments (see below)	None			None		
Lab ID-Version‡:	23815440-1			23815441-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	1	25	67			
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	6	25	400	1	25	67
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			470			67

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-46: 1ST LV R161 Office			B-47: 1ST LV Hallway(3)		
Comments (see below)	None			None		
Lab ID-Version‡:	23815442-1			23815443-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	1	25	67			
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			< 1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			67			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-49: 1ST LV R114 Staff Lounge			B-50: 1ST LV R115(1) Therapelut RM		
Comments (see below)	None			None		
Lab ID-Version‡:	23815445-1			23815446-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†				83	3.68	38,000
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	< 1+			< 1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			< 17			38,000

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-51: 1ST LV R115(2) Therapelut RM			B-52: 1ST LV Gym(1)		
Comments (see below)	None			None		
Lab ID-Version‡:	23815447-1			23815448-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	98	25	6,500			
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			< 1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			6,500			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	B-53: 1ST LV R138			B-54: 1ST LV R141 Kindergarten		
Comments (see below)	None			None		
Lab ID-Version‡:	23815449-1			23815450-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	5	25	330			
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			330			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026
 Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	C1: All Gender Restroom Next to Girls 2nd FL			C2: Girls Bathroom 2nd FL		
Comments (see below)	None			T		
Lab ID-Version‡:	23827832-1			23827833-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	1	25	67			
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†				12	100	200
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			67			200

Comments: T) 12 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	C3: Therapy Group Room 232			C4: Grade 7 Room 209		
Comments (see below)	U			V		
Lab ID-Version‡:	23827834-1			23827835-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores	1	25	67			
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	13/136	25/100	3,100	15/73	25/100	2,200
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	2+			2+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			3,200			2,200

Comments: U) 136 of the raw count *Penicillium/Aspergillus* type spores were present as clumps of 21, 31, 41, and 43 spores. V) 73 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026
 Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	C5: Office Room 202			C6: High School Elective Room 220		
Comments (see below)	None			None		
Lab ID-Version‡:	23827836-1			23827837-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium						
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	2	25	130			
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	1+			< 1+		
Hyphal fragments/m3	17			< 17		
Pollen/m3	< 17			< 17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			130			< 17

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	C7: Resource Specialist Center Room 219			C8: Nutrition Lab Room 142		
Comments (see below)	None			W		
Lab ID-Version‡:	23827838-1			23827839-1		
Analysis Date:	09/14/2026			09/14/2026		
	raw ct.	% read	spores/m3	raw ct.	% read	spores/m3
Alternaria						
Ascospores						
Basidiospores						
Bipolaris/Drechslera group						
Chaetomium						
Cladosporium	1	25	67			
Fusarium						
Myrothecium						
Nigrospora						
Other brown						
Other colorless						
Penicillium/Aspergillus types†	2	25	130	5/42	25/100	1,000
Pithomyces						
Rusts						
Smuts, Periconia, Myxomycetes						
Stachybotrys						
Stemphylium						
Torula						
Ulocladium						
Zygomycetes						
Background debris (1-4+)	< 1+			< 1+		
Hyphal fragments/m3	< 17			< 17		
Pollen/m3	< 17			17		
Skin cells (1-4+)	< 1+			< 1+		
Sample volume (liters)	60			60		
§ TOTAL SPORES/m3			200			1,000

Comments: W) 42 of the raw count *Penicillium/Aspergillus* type spores were present as a single clump.

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

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§ Total Spores/m³ has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026
 Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	C9: Technology Center Room 136		
Comments (see below)	None		
Lab ID-Version‡:	23827840-1		
Analysis Date:	09/14/2026		
	raw ct.	% read	spores/m3
Alternaria			
Ascospores	1	25	67
Basidiospores			
Bipolaris/Drechslera group			
Chaetomium			
Cladosporium	3	25	200
Fusarium			
Myrothecium			
Nigrospora			
Other brown			
Other colorless			
Penicillium/Aspergillus types†	93	25	6,200
Pithomyces			
Rusts			
Smuts, Periconia, Myxomycetes			
Stachybotrys			
Stemphylium			
Torula			
Ulocladium			
Zygomycetes			
Background debris (1-4+)	< 1+		
Hyphal fragments/m3	< 17		
Pollen/m3	< 17		
Skin cells (1-4+)	< 1+		
Sample volume (liters)	60		
§ TOTAL SPORES/m3			6,500

Comments:

Spore types listed without a count or data entry were not detected during the course of the analysis for the respective sample, indicating a raw count of <1 spore.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The analytical sensitivity is the spores/m³ divided by the raw count, expressed in spores/m³, per spore and per sample.

For more information regarding analytical sensitivity, please contact QA by calling the laboratory.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

§ Total Spores/m3 has been rounded to two significant figures to reflect analytical precision.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026
Date of Report: 09-15-2026

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

PROJECT ANALYSTS AND SIGNATORY REPORT

Project Analysts



Analyst: Lucas Difley



Analyst: Zacaree Thomas

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‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Report for:

Adam Fillmore, CIH, CSP, CAC
EHS Analytical Solutions, Inc.
6755 Mira Mesa Blvd
Suite 123-249
San Diego, CA 92121

Regarding: Eurofins Built Environment Testing West, LLC
Project: SDCOE 1625 Newton Ave, SD; Mold Air and Tape
EML ID: 4711215

Approved by:



Technical Manager
Carlos Rivadeneyra

Dates of Analysis:
Direct microscopic exam - Qualitative (ASTM D7658): 09-14-
2026

Service SOPs: Direct microscopic exam - Qualitative (ASTM D7658) (EBET-DE-SOP84326)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested.

Eurofins Built Environment Testing West, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

Direct Microscopy of Surface Fungal Structures by ASTM D7658

Non-Fungal Background Debris †	Miscellaneous Spores Present*	Fungal Loading††	Other Comments	Notes
Lab ID-Version‡: 23815459-1, Analysis Date: 09/14/2026: Tape sample #1: LAB 236 Wood Shop				
1	Very few	5 <i>Penicillium/Aspergillus</i> -like (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815460-1, Analysis Date: 09/14/2026: Tape sample #2: 2nd Floor Boys Ceiling Vent				
1	Very few	5 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815461-1, Analysis Date: 09/14/2026: Tape sample #3: Room 235 Tape Ceiling				
1	Very few	5 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815462-1, Analysis Date: 09/14/2026: Tape sample #4: 205 College & CC				
1	Very few	3 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815463-1, Analysis Date: 09/14/2026: Tape sample #5: 218 Ceiling Tile				
1	Very few	3 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815464-1, Analysis Date: 09/14/2026: Tape sample #6: Mech Room				
1	Very few	4 <i>Alternaria/Ulocladium</i> -like (Hyphae, fruiting bodies and clumps/chains of spores) 2 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores) 1 <i>Stachybotrys</i> (Clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815465-1, Analysis Date: 09/14/2026: Tape sample T1: Class Rm 131 AC Vent/CT				
1	Very few	5 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815466-1, Analysis Date: 09/14/2026: Tape sample T2: Class Rm 118 Ceiling Tile				
1	Very few	5 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Non-Fungal Background Debris †	Miscellaneous Spores Present*	Fungal Loading††	Other Comments	Notes
Lab ID-Version‡: 23815467-1, Analysis Date: 09/14/2026: Tape sample T3: Rm 134 Wall				
1	Very few	5 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815468-1, Analysis Date: 09/14/2026: Tape sample T4: Rm 134 Ceiling Tile				
1	Very few	3 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores) 5 <i>Stachybotrys</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815469-1, Analysis Date: 09/14/2026: Tape sample T5: Boys RR AC Vent				
2	Very few	5 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815470-1, Analysis Date: 09/14/2026: Tape sample T6: All Gender Restroom 2nd FL				
1	Very few	5 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815471-1, Analysis Date: 09/14/2026: Tape sample T7: Girls Restroom 2nd FL				
1	Very few	4 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815472-1, Analysis Date: 09/14/2026: Tape sample T8: Therapy Group Room 232				
1	Very few	4 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815473-1, Analysis Date: 09/14/2026: Tape sample T9: Therapy Group Room 232				
1	Very few	4 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815474-1, Analysis Date: 09/14/2026: Tape sample T10: Grade 7 Room 209				
1	Very few	4 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815475-1, Analysis Date: 09/14/2026: Tape sample T11: High School Elective Room 220				
1	Very few	1 <i>Cladosporium</i> (Spores and Hyphae)	None	Mold Growth Suspected

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Non-Fungal Background Debris †	Miscellaneous Spores Present*	Fungal Loading††	Other Comments	Notes
Lab ID-Version‡: 23815476-1, Analysis Date: 09/14/2026: Tape sample T12: Resource Specialist Center Room 219				
1	Very few	4 <i>Penicillium/Aspergillus</i> -like (Hyphae, fruiting bodies and clumps/chains of spores) 3 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815477-1, Analysis Date: 09/14/2026: Tape sample T13: Nutrition Lab Room 142				
1	Very few	3 <i>Penicillium/Aspergillus</i> -like (Hyphae, fruiting bodies and clumps/chains of spores) 1 <i>Stachybotrys</i> (Hyphae and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815478-1, Analysis Date: 09/14/2026: Tape sample T14: Nutrition Lab Room 142				
1	Very few	5 <i>Penicillium/Aspergillus</i> -like (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected
Lab ID-Version: 23815479-1, Analysis Date: 09/14/2026: Tape sample T15: Technology Center Room 136				
3	Very few	3 <i>Cladosporium</i> (Hyphae, fruiting bodies and clumps/chains of spores)	None	Mold Growth Detected

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

Direct Microscopy of Surface Fungal Structures by ASTM D7658

†Non-Fungal Background Debris

The presence and relative amount of non-fungal background debris (e.g., skin cells, fibers, pollen, and dust) are documented in the Non-Fungal Background Debris section. Determination of the debris load is based on analytical judgment and reported using a semi-quantitative scale representing the relative abundance of observed material within the microscopic field of view.

- 0 No background debris is observed
- 1 ~< 5 % of a representative field of view
- 2 ~5 % and 25 % of a representative field of view
- 3 ~25 % and 75 % of a representative field of view
- 4 ~75 % and 90 % of a representative field of view
- 5 ~>90 % of a representative field of view

***Miscellaneous Spores**

Slides/specimens are examined for the presence, quantity, and distribution of mold spores. Under typical conditions, a mixture of spore types is observed with a distribution consistent with that commonly found in outdoor environments. In such cases, the biological component of the sampled surface reflects background environmental deposition rather than localized growth. Observed spores may include basidiospores, myxomycetes, plant-associated spores such as ascospores, rusts, and smuts, as well as a variety of saprophytic genera, with no single spore type predominating. Many of these spores are not associated with growth on indoor building materials, as they require living plants, decaying organic matter, or specific ecological associations for development. When this mixed spore population is observed in combination with pollen, the likely source is outdoor air rather than indoor mold growth. The relative abundance of miscellaneous spores is graded and reported as none, very few, few, variety, or wide variety.

- None – No miscellaneous spores detected
- Very Few – ~1-10 miscellaneous spores of the same spore type detected
- Few – ~>10 miscellaneous spores of the same spore type detected
- Variety – ~1-10 miscellaneous spores of 2 or more spore types detected
- Wide Variety – ~>10 miscellaneous spores of 2 or more spore types detected

††Fungal Loading

Quantities of molds observed with associated mycelial and/or sporulating structures are reported in the Fungal Loading section. Analytical judgement is applied to assess the level of fungal loading present in the sample. Results are expressed using a semi-quantitative rating scale that reflects the relative abundance of material observed within the examined microscopic field of view.

- 0 No fungal material is observed
- 1 ~< 5 % of a representative field of view
- 2 ~5 % and 25 % of a representative field of view
- 3 ~25 % and 75 % of a representative field of view
- 4 ~75 % and 90 % of a representative field of view
- 5 ~>90 % of a representative field of view

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Eurofins Built Environment Testing West, LLC
9445 Farnham Street, Suite 103, San Diego, CA 92123
(833) 465-5857 www.eurofinsus.com/Built

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-12-2026
Date of Report: 09-15-2026

Direct Microscopy of Surface Fungal Structures by ASTM D7658

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst

A handwritten signature in black ink, appearing to read "Lucas Difley", is written over a light gray grid background.

Analyst: Lucas Difley

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Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Outdoor Sample: #3 Outdoors

Fungi Identified	Outdoor sample spores/m3				Raw count	Spores/m3
	<100	1K	10K	>100K		
Generally able to grow indoors*						
Alternaria					ND	< 17
Bipolaris/Drechslera group					ND	< 17
Chaetomium					ND	< 17
Cladosporium					8	530
Curvularia					ND	< 17
Nigrospora					ND	< 17
Penicillium/Aspergillus types†					49	820
Stachybotrys					ND	< 17
Torula					ND	< 17
Seldom found growing indoors**						
Ascospores					ND	< 17
Basidiospores					ND	< 17
Rusts					ND	< 17
Smuts, Periconia, Myxomycetes					ND	< 17
Total						1,350

Location: #4 2nd Level Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3
	<100	1K	10K	>100K		
Generally able to grow indoors*						
Alternaria					ND	< 17
Bipolaris/Drechslera group					ND	< 17
Chaetomium					ND	< 17
Cladosporium					ND	< 17
Curvularia					ND	< 17
Nigrospora					ND	< 17
Penicillium/Aspergillus types†					27	450
Stachybotrys					ND	< 17
Torula					ND	< 17
Seldom found growing indoors**						
Ascospores					ND	< 17
Basidiospores					ND	< 17
Rusts					ND	< 17
Smuts, Periconia, Myxomycetes					ND	< 17
Total						450

MoldSCORE‡			
100	200	300	Score
			100
			100
			100
			100
			100
			100
			142
			100
			100
			100
			100
			100
			100
Final MoldSCORE			142

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #5 2nd Level Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					3	200				119
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						200	Final MoldSCORE			119

Location: #6 2nd Level Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #7 2nd Level Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					73	1,800				257
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,767				Final MoldSCORE 257

Location: #8 LAB 236 Wood Shop

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					5	330				131
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						333				Final MoldSCORE 131

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #9 2nd Floor Boy

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					21	1,400				220
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					1	67				107
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,467				Final MoldSCORE 220

Location: #10 243 Therapy Rm

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					48	3,200				298
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						3,200				Final MoldSCORE 298

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #11 243 Therapy Rm

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					15	1,000				189
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,000				Final MoldSCORE 189

Location: #12 242 Therapy Rm

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					111	2,100				276
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						2,050				Final MoldSCORE 276

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #13 242 Therapy Rm

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					1	67				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					24	1,600				241
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,667				Final MoldSCORE 241

Location: #14 205 College & CC

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					2	130				112
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						133				Final MoldSCORE 112

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #15 217 HS Eng

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					9	600				115
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					543	9,100				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						9,650	Final MoldSCORE			300

Location: #16 217 HS Eng

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					465	8,800				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						8,800	Final MoldSCORE			300

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #17 218 HSSS

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: #18 Mech Room off of 135

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					11	730				124
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					15	1,000				169
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					1	67				127
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,800	Final MoldSCORE			169

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #19 Mech Room off of 135

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					9	600				115
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					31	870				150
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,467				Final MoldSCORE 150

Location: #20 1st Floor Office Space

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					4	270				113
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						267				Final MoldSCORE 113

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #21 169 VP Ops

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					1	67				106
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						67	Final MoldSCORE			106

Location: #22 163

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #23 163

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: #24 108

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #25 109

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					14	930				183
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						933				Final MoldSCORE 183

Location: #26 112

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					32	2,100				276
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						2,133				Final MoldSCORE 276

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #27 112

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					2	33				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					41	2,700				294
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						2,767				Final MoldSCORE 294

Location: #28 116

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					5	330				131
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						333				Final MoldSCORE 131

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #29 Gym

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: #30 130

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					26	430				140
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						433	Final MoldSCORE			140

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: #31 129

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					54	3,600				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						3,600				Final MoldSCORE 300

Location: A04 Butterfly Cir. Play Area

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					7	470				121
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					1	67				107
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						533				Final MoldSCORE 121

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: A05 Garden

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					3	200				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					1	67				127
Basidiospores					7	470				149
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						733				
							Final MoldSCORE		149	

Location: A06 Turf/Tree Area

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					4	270				111
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					2	83				109
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					2	33				107
Total						383				
							Final MoldSCORE		111	

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: A07 Classroom 131 Entry

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					21	450				142
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						450				Final MoldSCORE 142

Location: A08 Classroom 131 Entry

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					9	600				154
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					1	17				107
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						617				Final MoldSCORE 154

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: A09 128-132 Corridor

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					1	67				102
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					1	67				102
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						133	Final MoldSCORE			102

Location: A10 128-132 Corridor

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: A11 Classroom 118 Entry

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					1	17				107
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					65	1,200				202
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,250	Final MoldSCORE			202

Location: A12 Classroom 118 Front Office

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					12	800				173
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						800	Final MoldSCORE			173

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: A13 Room 134

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					17	1,100				147
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					276	130,000				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						126,133				Final MoldSCORE 300

Location: A14 Room 134

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					141	64,000				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						63,867				Final MoldSCORE 300

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: A15 Boys RR

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					4	270				126
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						267				Final MoldSCORE 126

Location: A16 Boys RR

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					9	600				155
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						600				Final MoldSCORE 155

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-1 2ND LV Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					1	17				107
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						17	Final MoldSCORE			107

Location: B-2 2ND LV BR Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-3 2ND LV R219 Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: B-4 2ND BR Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Other brown					1	17				107
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						17	Final MoldSCORE			107

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-5 2ND R LAB 36 Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: B-6 2ND LV R237 A Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					17	1,100				195
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,133	Final MoldSCORE			195

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-7 2ND LV R237 B Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					4	270				126
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						267				
							Final MoldSCORE		126	

Location: B-8 2ND LV R237 C Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A				
							Final MoldSCORE		100	

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-9 2ND LV R237 D Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: B-10 #1 2ND LV R235 Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					22	1,500				231
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,467	Final MoldSCORE			231

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-11 2ND LV R236 Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					52	3,500				299
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						3,467				Final MoldSCORE 299

Location: B-12 2ND LV R234 Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					1	67				103
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Other brown					1	17				107
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						83				Final MoldSCORE 107

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-13 2ND LV R239 Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					13	870				132
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					159	11,000				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						11,467				
							Final MoldSCORE		300	

Location: B-14 2ND LV R233 Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					237	16,000				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						15,800				
							Final MoldSCORE		300	

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-15 #2 2ND LV R235(2) Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					18	1,200				203
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					1	17				103
Total						1,217	Final MoldSCORE			203

Location: B-16 2ND LV R231 Therapy Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					90	1,700				250
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,650	Final MoldSCORE			250

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-17 2ND LV R230 Therapy Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					141	3,200				298
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						3,150				Final MoldSCORE 298

Location: B-18 2ND LV R212 Therapy Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					13	220				121
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						217				Final MoldSCORE 121

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-19 2ND LV R211 Therapy Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					8	530				149
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						533				Final MoldSCORE 149

Location: B-20 2ND LV R210 Therapy Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					390	7,400				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						7,350				Final MoldSCORE 300

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-21 2ND LV R208 Therapy Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					30	700				164
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						700				Final MoldSCORE 164

Location: B-22 2ND LV R204 Therapy Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A				Final MoldSCORE 100

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-23 2ND LV R215 Therapy Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					3	200				119
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						200	Final MoldSCORE			119

Location: B-24 1ST LV R164 Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					1	67				103
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						67	Final MoldSCORE			103

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-25 2ND LV 216 Class Room

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					37	1,800				187
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					115	7,700				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						9,433				Final MoldSCORE 300

Location: B-26 2ND LV Conference Center

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					2	130				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					30	750				160
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						883				Final MoldSCORE 160

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-27 1ST LV R158 Chief Executive

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					1	67				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					52	24,000				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					1	67				107
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						23,683				Final MoldSCORE 300

Location: B-28 1ST LV R159 Principle

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					22	670				162
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						667				Final MoldSCORE 162

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-29 1ST LV R158 Chief Executive

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Other brown					1	17				107
Penicillium/Aspergillus types†					64	29,000				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						29,000				Final MoldSCORE 300

Location: B-30 1ST LV R159 Principle

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					31	970				187
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						967				Final MoldSCORE 187

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-31 1ST LV Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: B-32 1ST LV Health Office

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-33 1ST LV Med Bathroom

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: B-34 1ST LV Health Office Exam

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-35 1ST LV Chief Program Office

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					35	1,100				198
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,083				Final MoldSCORE 198

Location: B-36 1ST LV R152(1) Butterfly Rm

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Other brown					1	17				107
Penicillium/Aspergillus types†					17	1,100				194
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,150				Final MoldSCORE 194

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-37 1ST LV R152(2) Butterfly Rm

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					26	1,700				250
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					1	17				107
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,750				Final MoldSCORE 250

Location: B-38 1ST LV R171 Chief of Staff

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					6	400				137
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						400				Final MoldSCORE 137

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-39 1ST LV R170 Chief Dep Office

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					6	100				109
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						100	Final MoldSCORE			109

Location: B-40 1ST LV Kitchen(1) Sample

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					2	130				112
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						133	Final MoldSCORE			112

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-41 1ST LV Kitchen(2) Sample

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					40	1,000				188
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,017	Final MoldSCORE			188

Location: B-42 1ST LV Kitchen(3) Sample

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-43 1ST LV R162 Enrollment

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					1	67				106
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						67	Final MoldSCORE			106

Location: B-44 1ST LV Hallway

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					1	67				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					6	400				133
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						467	Final MoldSCORE			133

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-45 1ST LV Hallway(2)

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					1	67				106
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						67	Final MoldSCORE			106

Location: B-46 1ST LV R161 Office

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					1	67				106
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						67	Final MoldSCORE			106

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-47 1ST LV Hallway(3)

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: B-49 1ST LV R114 Staff Lounge

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-50 1ST LV R115(1) Therapelut RM

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					83	38,000				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						37,583				Final MoldSCORE 300

Location: B-51 1ST LV R115(2) Therapelut RM

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					98	6,500				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						6,533				Final MoldSCORE 300

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-52 1ST LV Gym(1)

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: B-53 1ST LV R138

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					5	330				131
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						333	Final MoldSCORE			131

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: B-54 1ST LV R141 Kindergarten

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: C1 All Gender Restroom Next to Girls 2nd FL

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					1	67				103
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						67	Final MoldSCORE			103

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: C2 Girls Bathroom 2nd FL

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					12	200				119
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						200	Final MoldSCORE			119

Location: C3 Therapy Group Room 232

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					149	3,100				298
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					1	67				107
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						3,200	Final MoldSCORE			298

Client: EHS Analytical Solutions, Inc.
 C/O: Adam Fillmore, CIH, CSP, CAC
 Re: SDCOE 1625 Newton Ave, SD; Mold Air and
 Tape

Date of Sampling: 09-11-2026
 Date of Receipt: 09-11-2026 and 09-12-2026
 Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: C4 Grade 7 Room 209

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					88	2,200				280
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						2,217				Final MoldSCORE 280

Location: C5 Office Room 202

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					2	130				112
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						133				Final MoldSCORE 112

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: C6 High School Elective Room 220

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					ND	< 17				100
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						N/A	Final MoldSCORE			100

Location: C7 Resource Specialist Center Room 219

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					1	67				101
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					2	130				108
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						200	Final MoldSCORE			108

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

Location: C8 Nutrition Lab Room 142

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					ND	< 17				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					47	1,000				187
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					ND	< 17				100
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						1,033				Final MoldSCORE 187

Location: C9 Technology Center Room 136

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 17				100
Bipolaris/Drechslera group					ND	< 17				100
Chaetomium					ND	< 17				100
Cladosporium					3	200				100
Curvularia					ND	< 17				100
Nigrospora					ND	< 17				100
Penicillium/Aspergillus types†					93	6,200				300
Stachybotrys					ND	< 17				100
Torula					ND	< 17				100
Seldom found growing indoors**										
Ascospores					1	67				127
Basidiospores					ND	< 17				100
Rusts					ND	< 17				100
Smuts, Periconia, Myxomycetes					ND	< 17				100
Total						6,467				Final MoldSCORE 300

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

* The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

** These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

†The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods.

‡Rated on a scale from 100 to 300. A rating less than 150 is low and indicates a low probability of spores originating inside. A rating greater than 250 is high and indicates a high probability that the spores originated from inside, presumably from indoor mold growth. A rating between 150 and 250 indicates a moderate likelihood of indoor fungal growth. MoldSCORE is NOT intended for wall cavity samples. It is intended for ambient air samples in residences. Using the analysis on other samples (like wall cavity samples) will lead to misleading results.

Eurofins Built Environment Testing West, LLC
9445 Farnham Street, Suite 103, San Diego, CA 92123
(833) 465-5857 www.eurofinsus.com/Built

Client: EHS Analytical Solutions, Inc.
C/O: Adam Fillmore, CIH, CSP, CAC
Re: SDCOE 1625 Newton Ave, SD; Mold Air and
Tape

Date of Sampling: 09-11-2026
Date of Receipt: 09-11-2026 and 09-12-2026
Date of Report: 09-15-2026

MoldSCORE™: Spore Trap Report

PROJECT ANALYSTS AND SIGNATORY REPORT

Project Analysts



Analyst: Lucas Difley



Analyst: Zacaree Thomas

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY



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WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

REQUESTED SERVICES		
Non-Culturable	Culturable	Other Requests
Spore Trap	BioCassette™ Andersen SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate	
Tape, Swab, Bulk		



CONTACT INFORMATION	
Company: EHS Analytical Solutions, Inc.	Address: 6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121
Contact: Adam Filmore	Special Instructions:
Phone: 619-288-3094	Email analytical report to adam@ehsanalytical.com

PROJECT INFORMATION		TURN AROUND TIME CODES - (TAT)	
Project ID: SDCOE 1625 Newton Ave, SD	STD - Standard (Default)	Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.	
Project Description: Mold Air and Tape	ND - Next Business Day		
Project Zip Code: 92113	SD - Same Business Day		
PO Number:	WH - Weekend/Holiday/ASAP		
Sampling Date/Time: 09.11.2026			
By: ADP			

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
#1	Outdoors	ST	ND	60 L	
#2	↓				76.4% RH 79.3°F
#3	2nd Level Hallway				66.7% RH 70.5°F
#4	↓				65.6% RH 70.2°F
#5	↓				77.0% RH 70.7°F
#6	↓				79.5% RH 70.2°F
#7	LAB 236 Wood Shop				79.8% RH 72.3°F
#8	2nd Floor Boy				73.9% RH 70.2°F
#9	243 Therapy Rm				71.9% RH 70.5°F
#10	↓				71.3% RH 70.2°F
#11	242 Therapy Rm				74.2% RH 68.9°F
#12	↓				72.9% RH 68.0°F
#13	205 College & CC				70.4% RH 70.3°F
#14	↓				70.9% RH 69.8°F
#15	217 HSENB				

SAMPLE TYPE CODES	
BC - BioCassette™	CP - Contact Plate
AIS - Andersen	ST - Spore Trap
SAS - Surface Air Sampler	B - Bulk
NP - Non-portable Water	P - Potable Water
	D - Dust
	T - Tape
	SW - Swab
	SO - Soil

RELINQUISHED BY: Adam Filmore	DATE & TIME: 9:44.26 5:48pm
RECEIVED BY: Lucas Difley	DATE & TIME: 12:34 9/12/26

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

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Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 • (800) 651-4802
SSF, CA: 6000 Shoreline Ct, Ste 205, S. San Francisco, CA 94080 • (866) 888-6653

CONTACT INFORMATION

Company:	EHS Analytical Solutions, Inc.	Address:	6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121
Contact:	Adam Fillmore	Special Instructions:	
Phone:	619-288-3094	Email analytical report to:	adam@ehsanalytical.com

PROJECT INFORMATION

Project ID:	SDCOE 1625 Newton Ave, SD	STD - Standard (Default)	TURN AROUND TIME CODES - (TAT)
Project Description:	Mold Air and Tape	ND - Next Business Day	
Project Zip Code:	92113	SD - Same Business Day	
PO Number:	ARF	WH - Weekend/Holiday/ASAP	

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
-----------	-------------	---------------------	-------------	-----------------------------------	-------------------------------------

16	217 HS Eng	ST	ND	60 L	72.9% RH 68.7°F
17	218 HSSS				68.2% RH 70.5°F
18	Mech Room off of 135				81.0% RH 68.7°F
19	1st Floor office space				70.9% RH 69.8°F
20	169 VR Ops				68.9% RH 68.2°F
21	163				75.4% RH 65.5°F
22					
23					
24	108				71.2% RH 68.7°F
25	109				76.3% RH 68.7°F
26	112				63.6% RH 66.6°F
27					64.8% RH 67.1°F
28	116				70.6% RH 68.2°F
29	Gym				73.6% RH 70.7°F
30	130				72.7% RH 68.7°F

SAMPLE TYPE CODES

BC - BioCassette™	CP - Contact Plate	T - Tape	O - Other:
A1S - Andersen	ST - Spore Trap	SW - Swab	
SAS - Surface Air Sampler	B - Bulk	SO - Soil	
NP - Non-portable Water	P - Potable Water	D - Dust	

RELINQUISHED BY

Adam Fillmore

DATE & TIME

9.11.26
5:48pm

REQUESTED SERVICES

Non-Culturable	Culturable	Other Requests
Spore Trap Analysis	BioCassette™ Andersen, SAS	
Other biological particles - supplement	Swab, Water, Bulk, Dust, Soil,	
Direct Microscopic Exam (Qualitative)	Contact Plate	
Quantitative spore count direct exam		
Dust Characterization		
1-Media Surface Fungi (Genus ID + Asp. spp.)		
Culturable Air Fungi (Genus ID + Asp. spp.)		
Gram Stain and Counts (Culturable Air and Surface Bacteria)		
Legionella culture		
Total Coliform, E. coli (Presence)		
QuantiTray-Sewage Screen		
OTHER: (please specify test)		
Asbestos in Air - PCM Airborne		
Asbestos Bulk - PLM		
Lead (Pb) - Flame AA		
PCR (please specify test)		
Allergens (please specify test)		

004711215



RECEIVED BY

Lucas Difley

DATE & TIME

12/31
9/12/26

CHAIN OF CUSTODY



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 SSF, CA: 6000 Shoreline Ct, Ste 205, S. San Francisco, CA 94080 * (866) 888-6653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

CONTACT INFORMATION

Company: EHS Analytical Solutions, Inc. Address: 6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121

Contact: Adam Fillmore

Special Instructions:

Email analytical report to adam@ehsanalytical.com

Phone: 619-288-3094

PROJECT INFORMATION

Project ID: SDCOE 1625 Newton Ave, SD

Project Description: Mold Air and Tape

Project Zip Code: 92113

PO Number: By: *APL*

Sample ID: 31

Description: 129

Sample Type (Below): ST

TAT (Above): ND

Total Volume/Area (as applicable): 60 L

NOTES (Time of day, Temp, RH, etc.): 78.3% RH 70.2°F

TURN AROUND TIME CODES - (TAT)

STD - Standard (Default)
 ND - Next Business Day
 SD - Same Business Day
 WH - Weekend/Holiday/ASAP

Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

REQUESTED SERVICES

Non-Culturable

Spore Trap
 Tape, Swab, Bulk

Culturable

Biocassette™ Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate

Other Requests

SH 7400)



004711215

Spore Trap Analysis

Other biological particles - supplement

Direct Microscopic Exam (Qualitative)

Quantitative spore count direct exam

Dust Characterization

1-Media Surface Fungi (Genus ID + Asp. spp.)

Culturable Air Fungi (Genus ID + Asp. spp.)

Gram Stain and Counts (P, Bacteria)

Legionella culture

Total Coliform, E. coli (P)

QuantTray Sewage Score

OTHER: (please specify)

Asbestos in Air - PCM A

Asbestos Bulk - PLM

Lead (Pb) - Flame AA

PCR (please specify test)

Allergens (please specify)

SAMPLE TYPE CODES

BC - Biocassette™ CP - Contact Plate T - Tape O - Other

A1S - Andersen ST - Spore Trap SW - Swab

SAS - Surface Air Sampler B - Bulk SO - Soil

NP - Non-potable Water P - Potable Water D - Dust

RELINQUISHED BY

Adam Fillmore

DATE & TIME

9.11.26 5:48pm

RECEIVED BY

Lucas Difley

DATE & TIME

12/31/26

By submitting this Chain of Custody, you agree to be bound by the terms and conditions set forth at <http://www.emlab.com/terms-of-service>

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WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

REQUESTED SERVICES		
Non-Culturable	Culturable	Other Requests
Spore Trap	BioCassette™, Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate	
Tape, Swab, Bulk		

CONTACT INFORMATION

Company: EHS Analytical Solutions, Inc. Address: 6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121
 Contact: Adam Fillmore Special Instructions:
 Phone: 619-288-3094 Email analytical report to adam@ehsanalytical.com

PROJECT INFORMATION

Project ID: SDCOE 1625 Newton Ave, SD
 Project Description: Mold Air and Tape
 Project Zip Code: 92113
 Project Date/Time: 09.11.2026
 Project Sampled By: AV

TURN AROUND TIME CODES - (TAT)

STD - Standard (Default)
 ND - Next Business Day
 SD - Same Business Day
 WH - Weekend/Holiday/ASAP
 Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
-----------	-------------	---------------------	-------------	-----------------------------------	-------------------------------------

A01	outdoor N.W. parking lot (CEO)	ST	ND	N/A	outdoor 80.3F 54% RH
A02	NE parking lot				81.3F 57.3%
A03	W.E. Parking lot				83.0F 57.5%
A04	Butcher's c.c. Storage room				82.8F 56.7%
A05	Garage				82.9F 57.9%
A06	Turf/Free area				81.5F 64.4%
A07	Classroom 131 Entry				73.7F 55.4%
A08					73.6F 55.3%
A09	1st-132 Corridor				72.5F 59.3%
A10					72.7F 54.9%
A11	Classroom 118 Entry				72.6F 59.1%
A12	Classroom 118 Entry				72.6F 62.3%
A13	Room 134				72.5F 62.3%
A14					72.0F 62.4%
A15	Boys PE				70.7F 59.0%

SAMPLE TYPE CODES

BC - BioCassette™	CP - Contact Plate	T - Tape	O - Other:
A1S - Andersen	ST - Spore Trap	SW - Swab	
SAS - Surface Air Sampler	B - Bulk	SO - Soil	
NP - Non-potable Water	P - Potable Water	D - Dust	

RELINQUISHED BY

DATE & TIME

RECEIVED BY

DATE & TIME

Adam Fillmore
 9/11/26 5:50pm

Lucas Difley
 9/12/26

004711215



(NIOSH 7400)

CHAIN OF CUSTODY



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 San Francisco, CA: 6000 Shoreline Ct, Ste. 205, S. San Francisco, CA 94080 • (866) 888-6653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

CONTACT INFORMATION

Company: EHS Analytical Solutions, Inc. Address: 6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121
 Contact: Adam Filmore Special Instructions:
 Phone: 619-288-3094 Email analytical report to adam@ehsanalytical.com

PROJECT INFORMATION

Project ID: SDCOE 1625 Newton Ave, SD
 Project Description: Mold Air and Tape
 Project Zip Code: 92113
 Sampling Date/Time: 09.11.2026
 By: AV

TURN AROUND TIME CODES - (TAT)

STD - Standard (Default)
 ND - Next Business Day
 SD - Same Business Day
 WH - Weekend/Holiday/ASAP
 Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID

DESCRIPTION

Sample Type (Below)

TAT (Above)

Total Volume/Area (as applicable)

NOTES (Time of day, Temp, RH, etc.)

ALL

Bous et

ST

NP

NA

76.6F 59.1% RH

Spore Trap Analysis
 Other biological particles - supplement
 Direct Microscopic Exam (Qualitative)
 Quantitative spore count direct exam
 Dust Characterization

1-Media Surface Fungi (Genus ID + Asp. spp.)
 Culturable Air Fungi (Genus ID + Asp. spp.)
 Gram Stain and
 Legionella cultu
 Total Coliform, f
 QuantiTray-Sew
 OTHER: (pleas

Asbestos in Air
 Asbestos Bulk
 Lead (Pb) - Fla
 PCR (please s
 Allergens (plea

004711215



REQUESTED SERVICES

Non-Culturable

Culturable

Spore Trap
 Tape, Swab, Bulk

BioCassette™ Andersen, SAS,
 Swab, Water, Bulk, Dust, Soil,
 Contact Plate

Other Requests

SAMPLE TYPE CODES

BC - BioCassette™
 A1S - Andersen
 SAS - Surface Air Sampler
 NP - Non-portable Water

CP - Contact Plate
 ST - Spore Trap
 B - Bulk
 P - Potable Water

T - Tape
 SW - Swab
 SO - Soil
 D - Dust

RELINQUISHED BY

DATE & TIME

RECEIVED BY

DATE & TIME

Adam Filmore
 9.11.26 5:50pm

Lucas Difley
 9/2/26

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SSF, CA: 6000 Shoreline Ct, Ste 205, S. San Francisco, CA 94080 * (866) 858-6655

WEATHER	Fog	Rain	Snow	Wind	Clear
None					~~X~~
Light					
Moderate					
Heavy					

CONTACT INFORMATION

CONTACT INFORMATION	
Company:	EHS Analytical Solutions, Inc.
Contact:	Adam Fillmore
Phone:	619-288-3094
	Address: 6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121
	Special Instructions:
	Email analytical report to adam@ehsanalytical.com

PROJECT INFORMATION

TURN AROUND TIME CODES - (TAT)

PROJECT INFORMATION			TURN AROUND TIME CODES - (TAT)	
Project ID:	SDCOE 1625 Newton Ave, SD		STD - Standard (Default)	Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.
Project Description:	Mold Air and Tape		ND - Next Business Day	
Project Zip Code:	92113	Sampling Date/Time: 09.11.2026	SD - Same Business Day	
PO Number		By: B.B.	WH - Weekend/Holiday/ASAP	

[illegible]

REQUESTED SERVICES

Non-Culturable		Culturable		Other Requests	
Spore		BioCassette™ Andersen SAS			
Tape,		Swab, Water, Bulk, Dust, Soil			
Trap		Contact Plate			
		a)			

004711215



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 SSF, CA: 6000 Shoreline Ct. Ste. 205, S. San Francisco, CA 94080 * (866) 888-6653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

X

CONTACT INFORMATION

Company:	EHS Analytical Solutions, Inc.	Address:	6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121
Contact:	Adam Fillmore	Special Instructions:	
Phone:	619-288-3094	Email analytical report to:	adam@ehsanalytical.com

PROJECT INFORMATION

Project ID:	SDCOE 1625 Newton Ave, SD	STD - Standard (Default)
Project Description:	Mold Air and Tape	ND - Next Business Day
Project Zip Code:	92113	SD - Same Business Day
PO Number:	B.B.	WH - Weekend/holiday/ASAP

TURN AROUND TIME CODES - (TAT)

Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
-----------	-------------	---------------------	-------------	-----------------------------------	-------------------------------------

B-16	ANDLV R231 Therapy Room	ST	ND	60L	70.4 F / 70.9 %
-17	ANDLV R230 Therapy Room	ST	ND	60L	70.4 F / 69.3 %
-18	ANDLV R212 Resource center	ST	ND	60L	70.4 F / 70.6 %
-19	ANDLV R211 class room	ST	ND	60L	69.8 F / 68.8 %
-20	ANDLV R210 class room	ST	ND	60L	71.1 F / 68.1 %
-21	ANDLV R208 Office Room	ST	ND	60L	71.4 F / 68.1 %
-22	ANDLV R204 Office Room	ST	ND	60L	70.1 F / 67.3 %
-23	ANDLV R215 class room	ST	ND	60L	70.5 F / 63.4 %
-24	ANDLV R216 class room	ST	ND	60L	72.2 F / 73.6 %
-25	ANDLV R164 Room	ST	ND	60L	70.3 F / 67.6 %
-26	ANDLV Conference Center	ST	ND	60L	69.7 F / 71.1 %
-27	ANDLV Chief Executive	ST	ND	60L	69.5 F / 63.4 %
-28	ANDLV R159 Principal	ST	ND	60L	69.4 F / 62.8 %
-29	ANDLV R158 Chief Executive	ST	ND	60L	68.7 F / 61.9 %
-30	ANDLV R159 Principal	ST	ND	60L	70.1 F / 67.2 %

SAMPLE TYPE CODES

BC - BioCassette™	CP - Contact Plate	T - Tape	O - Other
A1S - Andersen	ST - Spore Trap	SW - Swab	
SAS - Surface Air Sampler	B - Bulk	SO - Soil	
NP - Non-potable Water	P - Potable Water	D - Dust	

RELINQUISHED BY

Adam Fillmore

DATE & TIME

9.11.26
5:45pm

RECEIVED BY

Lucas Difley

DATE & TIME

1234
9/12/26

REQUESTED SERVICES

Non-Culturable	Culturable	Other Requests
Spore Trap	BioCassette™ Andersen, SAS	
Tape, Swab, Bulk	Swab, Water, Bulk, Dust, Soil	
	Contact Plate	

Spore Trap Analysis	
Other biological particles - supplement	
Direct Microscopic Exam (Qualitative)	
Quantitative spore count direct exam	
Dust Characterization	
1-Media Surface Fungi (Genus ID + Asp. spp.)	
Culturable Air Fungi (Genus ID + Asp. spp.)	
Gram Stain and Counts (Culturable Air and Surface Bacteria)	
Legionella culture	
Total Coliform, E. coli (Presence/Absence)	
QuantiTray-Sewage Screen	
OTHER: (please specify)	
Asbestos in Air - PCM Air	
Asbestos Bulk - PLM	
Lead (Pb) - Flame AA	
PCR (please specify test)	
Allergens (please specify)	

004711215



H 7400)

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 SSF, CA: 6000 Shoreline Ct, Ste. 205, S. San Francisco, CA 94080 * (866) 888-6653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					
					X

CONTACT INFORMATION

Company: EHS Analytical Solutions, Inc.

Address: 6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121

Contact: Adam Filmore

Email analytical report to adam@ehsanalytical.com

Phone: 619-288-3094

PROJECT INFORMATION

Project ID: SDCOE 1625 Newton Ave, SD

Project: Mold Air and Tape

Description: 92113

Project Zip Code: 92113

Sampling Date/Time: 09.11.2026

By: B.B.

TURN AROUND TIME CODES - (TAT)

STD - Standard (Default)

ND - Next Business Day

SD - Same Business Day

WH - Weekend/Holiday/ASAP

Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

REQUESTED SERVICES

Non-Culturable

Spore Trap Analysis

Other biological particles - supplement

Direct Microscopic Exam (Qualitative)

Quantitative spore count direct exam

Dust Characterization

Culturable

1-Media Surface Fungi (Genus ID + Asp. spp.)

Culturable Air Fungi (Genus ID + Asp. spp.)

Gram Stain and Counts (Culturable Air and Surface Bacteria)

Legionella culture

Total Coliform, E.coli (Presence/Absence)

QuantTray-Sewage Screen

OTHER: (please specify test)

Other Requests

Asbestos in Air - PCM Airborne Fiber Count (NIOSH 7400)

Asbestos Bulk - PLM

Lead (Pb) - Flame AA

PCR (please specify test)

Allergens (please specify test)

SAMPLE ID

DESCRIPTION

Sample Type (Below)

TAT (Above)

Total Volume/Area (as applicable)

NOTES (Time of day, Temp, RH, etc.)

B-31

1st LV Hallway

ST

ND

60L

70.8 F / 72.4 %

X

B-33

1st LV Health Office Exam

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

-34

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-35

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-36

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-37

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-38

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-39

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-40

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-41

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-42

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-43

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-44

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

-45

1st LV Chief Program Office

ST

ND

60L

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

70.1 F / 67.4 %

70.2 F / 67.1 %

68.1 F / 70.8 %

68.7 F / 62.1 %

68.9 F / 61.2 %

SAMPLE TYPE CODES

CP - Contact Plate

ST - Spore Trap

B - Bulk

P - Potable Water

RELINQUISHED BY

DATE & TIME

RECEIVED BY

DATE & TIME

Lucas Difley

9/12/26

004711215





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WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

X

CONTACT INFORMATION

Company: EHS Analytical Solutions, Inc. Address: 6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121
 Contact: Adam Fillmore Special Instructions:
 Phone: 619-288-3094 Email analytical report to adam@ehsanalytical.com

PROJECT INFORMATION

Project ID: SDCOE 1625 Newton Ave, SD
 Project Description: Mold Air and Tape
 Project Zip Code: 92113
 Sampling Date/Time: 09.11.2026
 By: R.B.

TURN AROUND TIME CODES - (TAT)

STD - Standard (Default)
 ND - Next Business Day
 SD - Same Business Day
 WH - Weekend/Holiday/ASAP
 Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
-----------	-------------	---------------------	-------------	-----------------------------------	-------------------------------------

B-46	1stLV R141 Office	ST	ND	60L	71.9F/65.6%
-47	1stLV Hallway (3)	ST	ND	60L	71.9F/67.3%
-48	1stLV Hallway (4)	ST	ND	60L	72.2F/66.2%
-49	1stLV R114 State Lounge	ST	ND	60L	71.1F/61.8%
-50	1stLV R115(1) Theater Lobby	ST	ND	60L	71.1F/60.6%
-51	1stLV R115(2) Theater Lobby	ST	ND	60L	71.0F/63.4%
-52	1stLV Gym (1)	ST	ND	60L	71.6F/71.4%
-53	1stLV R138 Mnt	ST	ND	60L	71.9F/60.7%
-54	1stLV R141 Kindergarten	ST	ND	60L	70.9F/82.2%

Spore Trap Analysis

Other biological particles - supplement

Direct Microscopic Exam (Qualitative)

Quantitative spore count direct exam

Dust Characterization

1-Media Surface Fungi (Genus ID + Asp. spp.)

Culturable Air Fungi (Genus ID + Asp. spp.)

Gram Stain and Counts (Culturable Air and Surface Bacteria)

Legionella culture

Total Coliform, E.coli (Presence/Absence)

QuantTray-Sewage Screen

OTHER: (please specify test)

Asbestos in Air - PCM Airborne Fiber Count (NIOSH 7400)

Asbestos Bulk - PLM

Lead (Pb) - Flame AA

PCR (please specify test)

Allergens (please specify test)

REQUESTED SERVICES

Non-Culturable

Spore Trap

Culturable

Biocassette™ Andersen, SAS
Swab, Water, Bulk, Dust, Soil
Contact Plate

Other Requests

SAMPLE TYPE CODES

BC - Biocassette™	CP - Contact Plate	T - Tape	O - Other:
A1S - Andersen	ST - Spore Trap	SW - Swab	
SAS - Surface Air Sampler	B - Bulk	SO - Soil	
NP - Non-potable Water	P - Potable Water	D - Dust	

RELINQUISHED BY

DATE & TIME

RECEIVED BY

DATE & TIME

Adam Fillmore

9.11.26 5:45

Lucas Difley

12/31 9/12/26

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 SSF, CA: 6000 Shoreline Ct, Ste. 205, S. San Francisco, CA 94030 * (866) 888-6653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

CONTACT INFORMATION

Company: EHS Analytical Solutions, Inc. Address: 6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121
 Contact: Adam Fillmore Special Instructions:
 Phone: 619-288-3094 Email analytical report to adam@ehsanalytical.com

PROJECT INFORMATION

Project ID: SDCOE 1625 Newton Ave, SD
 Project Description: Mold Air and Tape
 Project Zip Code: 92113
 Project Sampling Date/Time: 09.11.2026
 Project By: JH

TURN AROUND TIME CODES - (TAT)

STD - Standard (Default)
 ND - Next Business Day
 SD - Same Business Day
 WH - Weekend/Holiday/ASAP
 Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
-----------	-------------	---------------------	-------------	-----------------------------------	-------------------------------------

C1	At-gate Restroom next to 133rd	ST	ND	60 L	69.5F, 76.6% 69.0F, 69.8%
C2	Girls bathroom 2nd fl				69.4F, 79.1%
C3	Therapy group Room 232				68.7F, 74.9%
C4	Grade 7 Room 209				69.0F, 70.0%
C5	Office Room 202				69.2F, 60.9%
C6	High School elective Room 220				70.4F, 50.4%
C7	Resource Specialist Center Room 214				70.5F, 60.8%
C8	Nutrition Lab Room 142				70.3F, 71.9%
C9	Technology Center Room 136				

SAMPLE TYPE CODES

BC - BioCassette™	CP - Contact Plate	T - Tape	O - Other:
A1S - Andersen	ST - Spore Trap	SW - Swab	
SAS - Surface Air Sampler	B - Bulk	SO - Soil	
NP - Non-portable Water	P - Potable Water	D - Dust	

RELINQUISHED BY

DATE & TIME

Adam Fillmore
 9.11.26
 5:53pm

RECEIVED BY

DATE & TIME

Lucas Difley
 1234
 9/12/26

REQUESTED SERVICES

Non-Culturable

Culturable

Other Requests

Score Trap	Biocassette™ Andersen, SAS	Asbestos in Air - PCM Airborne Fiber Count (NIOSH 7400)
Tape, Swab, Bulk	Swab, Water, Bulk, Dust, Soil	Asbestos Bulk - PLM
Dust Characterization	Contact Plate	Lead (Pb) - Flame AA
1-Media Surface Fungi (Genus ID + Asp. spp.)		PCR (please specify test)
Culturable Air Fungi (Genus ID + Asp. spp.)		Allergens (please specify test)
Gram Stain and Counts (Culturable Air and Surface Bacteria)		
Legionella culture		
Total Coliform, E.coli (Presence/Absence)		
Quantitray-Sewage Screen		
OTHER: (please specify test)		

004711215



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 SSF, CA: 6000 Shoreline Ct, Ste. 205, S. San Francisco, CA 94080 * (866) 888-6653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

CONTACT INFORMATION

Company	EHS Analytical Solutions, Inc.	Address	6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121
Contact	Adam Fillmore	Special Instructions	
Phone	619-288-3094	Email	analytical report to adam@ehsanalytical.com

PROJECT INFORMATION

Project ID:	SDCOE 1625 Newton Ave, SD	STD - Standard (Default)	
Project Description:	Mold Air and Tape	ND - Next Business Day	
Project Zip Code:	92113	SD - Same Business Day	
PO Number:	AV	WH - Weekend/Holiday/ASAP	

TURN AROUND TIME CODES - (TAT)

Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
-----------	-------------	---------------------	-------------	-----------------------------------	-------------------------------------

T1	classroom 131 AC vent	T	ND	NA	ceiling tile C.T. dirty
T2	classroom 118 ceiling tile				
T3	room 134 wall				
T4	ceiling tile				
T5	Doors per AC vent				

SAMPLE TYPE CODES

BC - BioCassette™	CP - Contact Plate	T - Tape	O - Other:
A1S - Andersen	ST - Spore Trap	SW - Swab	
SAS - Surface Air Sampler	B - Bulk	SO - Soil	
NP - Non-potable Water	P - Potable Water	D - Dust	

RELINQUISHED BY

DATE & TIME

Adam Fillmore

9/11/26 5:50pm

RECEIVED BY

DATE & TIME

Lucas Difley

12:34 9/12/26

REQUESTED SERVICES

Non-Culturable

Spore Trap

Culturable

BioCassette™ Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate

Other Requests

Spore Trap Analysis	
Other biological particles - supplement	
Direct Microscopic Exam (Qualitative)	Mold
Quantitative spore count direct exam	
Dust Characterization	
1-Media Surface Fungi (Genus ID + Asp. spp.)	
Culturable Air Fungi (Genus ID + Asp. spp.)	
Gram Stain and Counts (Culturable Air and Surface Bacteria)	
Legionella culture	
Total Coliform, E.coli (Presence/Absence)	
QuantTray-Sewage Screen	
OTHER: (please specify test)	
Asbestos in Air - PCM Airborne Fiber Count (NIOSH 7400)	
Asbestos Bulk - PLM	
Lead (Pb) - Flame AA	
PCR (please specify test)	
Allergens (please specify test)	

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 SSF, CA: 6000 Shoreline Ct, Ste. 205, S. San Francisco, CA 94080 * (866) 888-6653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

CONTACT INFORMATION

Company: EHS Analytical Solutions, Inc. Address: 6755 Mira Mesa Blvd, Ste. 123-249, San Diego, CA 92121
 Contact: Adam Fillmore Special Instructions:
 Phone: 619-288-3094 Email analytical report to adam@ehsanalytical.com

PROJECT INFORMATION

Project ID: SDCOE 1625 Newton Ave, SD
 Project Description: Mold Air and Tape

Project Zip Code: 92113 Sampling Date/Time: 09.11.2026
 By: JH

PO Number:

JH

WH - Weekend/Holiday/SAP

TURN AROUND TIME CODES - (TAT)

STD - Standard (Default)
 ND - Next Business Day
 SD - Same Business Day
 WH - Weekend/Holiday/SAP

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
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T6	AK gender rest room 2nd fl	T	ND	NA	Supply vent ceiling
T7	Girls rest room 2nd fl	T	ND	NA	Supply vent ceiling
T8	Inventory room 232	T	ND	NA	Supply vent ceiling
T9	" " " "	T	ND	NA	" " " " north
T10	Grade 7 Room 209	T	ND	NA	Supply vent ceiling
T11	High school Electric Room 220	T	ND	NA	Supply vent ceiling
T12	Resource Specialist's Room 29	T	ND	NA	Supply vent ceiling
T13	Nutrition Lab Room 142	T	ND	NA	Under sink
T14	Nutrition Lab Room 142	T	ND	NA	Back of mirror
T15	Technology Center Room 136	T	ND	NA	Back of mirror

SAMPLE TYPE CODES

BC - BioCassette™	CP - Contact Plate	T - Tape	O - Other
AIS - Andersen	ST - Spore Trap	SW - Swab	
SAS - Surface Air Sampler	B - Bulk	SO - Soil	
NP - Non-potable Water	P - Potable Water	D - Dust	

RELINQUISHED BY

Adam Fillmore

DATE & TIME

9.11.26 5:52pm

RECEIVED BY

Lucas Difley

DATE & TIME

1234 9/12/26

REQUESTED SERVICES

Non-Culturable

Spore Trap
 Tape, Swab, Bulk

Culturable

BioCassette™ Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate

Other Requests

1-Media Surface Fungi (Genus ID + Asp. spp.)
 Culturable Air Fungi (Genus ID + Asp. spp.)
 Gram Stain and Counts (Culturable Air and Surface Bacteria)
 Legionella culture
 Total Coliform, E.coli (Presence/Absence)
 QuantiTray-Sewage Screen
 OTHER: (please specify test)
 Asbestos in Air - PCM Airborne Fiber Count (NIOSH 7400)
 Asbestos Bulk - PLM
 Lead (Pb) - Flame AA
 PCR (please specify test)
 Allergens (please specify test)



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