



February 12, 2016

Attn: Brent Paul, Director of Facility Operations  
Lake Oswego School District 7J  
2455 Country Club Road  
Lake Oswego, Oregon 97034

Via email: paulb@loswego.k12.or.us

Re: Limited Fungal Particulate Air Monitoring Report  
Oak Creek Elementary  
55 Kingsgate Road, Lake Oswego, OR 97035  
PBS Project No. 21600.023 Phase 0008

Dear Mr. Paul:

PBS Engineering and Environmental Inc. (PBS) recently performed limited indoor air quality testing services at Oak Creek Elementary located in Lake Oswego, Oregon. PBS collected non-viable fungal particulate samples in the following areas:

- Lower Level - Computer Lab Classroom (Architectural Room #117, South End)
- Lower Level - Storage "A" Classroom ( Architectural Room #117, North End)
- Lower Level - Hallway between Computer Lab and Storage "A" (Architectural Corridor 106)

It should be noted that Architectural Room Number 117 has been divided into two rooms with the Computer Lab occupying the southern half and Storage A occupying the northern half of the room.

#### FUNGAL PARTICULATE AIR SAMPLING

PBS performed airborne non-viable fungal particulate sampling in the school building's above-listed locations. Air samples were collected using high volume vacuum pumps and Allergenco-D cassettes. Each sample was collected at a flow rate of 15 liters per minute for 5 minutes (75 liters total per sample). Samples were collected approximately 4 feet above floor level. Samples were submitted under chain-of-custody to Lab/Cor, Inc. of Seattle, Washington. The samples were analyzed for non-viable fungal particulates.

#### Findings

Table 1 indicates the location of each air sample, and provides the types and total fungal count for each.

**Table 1. Airborne Fungal Particulate Testing**

| Sample Number | Location                 | Architectural Plan Room Designation | Fungal Particulate (Total Count) | Fungal Particulate (Total Count Breakdown) | Fungal Particulate Type                                  |
|---------------|--------------------------|-------------------------------------|----------------------------------|--------------------------------------------|----------------------------------------------------------|
| NV001         | Lower Level Computer Lab | Storage 117, South End              | 30                               | 25<br>5                                    | Aspergillus/Penicillium-like Basidiospores               |
| NV002         | Lower Level Storage A    | Storage 117, North End              | 40                               | 25<br>10<br>5                              | Aspergillus/Penicillium-like Basidiospores<br>Ascospores |

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| Sample Number | Location                                                    | Architectural Plan Room Designation | Fungal Particulate (Total Count) | Fungal Particulate (Total Count Breakdown) | Fungal Particulate Type                                                                                           |
|---------------|-------------------------------------------------------------|-------------------------------------|----------------------------------|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| NV003         | Lower Level Hallway Outside Computer Lab and Storage Room A | (Architectural Corridor 106)        | 75                               | 40<br>20<br>10<br>5                        | Aspergillus/Penicillium-like<br>Basidiospores<br>Ascospores<br>Fusarium sp.                                       |
| NV004         | Outdoors; West                                              | N/A                                 | 300                              | 190<br>55<br>35<br>10<br>5<br>5            | Aspergillus/Penicillium-like<br>Cladosporium<br>Ascospores<br>Basidiospores<br>Ganoderma<br>Oidium / Peronospora. |
| NV005         | Outdoors; West                                              | N/A                                 | 150                              | 80<br>30<br>25<br>5<br>5<br>5              | Basidiospores<br>Aspergillus/Penicillium-like<br>Cladosporium<br>Ascospores<br>Ganoderma<br>Hyphal Fragments      |

The results of this analysis indicate that, at the time of this monitoring event, the indoor airborne fungal concentrations were low and significantly lower than the outdoor airborne fungal concentrations. Additionally, the types of fungal particulate found indoors are very commonly found in outdoor environments and their presence in the indoor samples in low concentrations is not considered unusual. These two observations are a strong indication that there is not a significant or unusual airborne fungal particulate condition in the test areas. There is no indication that there is a significant elevated airborne fungal particulate concern in the test areas.

## CONCLUSIONS

It is PBS' opinion that there is not a significant indoor air quality concern with regards to fungal particulate in the test areas at the time of the study.

## LIMITATIONS OF SCOPE

This study was limited to the tests and locations as indicated above. The site as a whole may have other environmental concerns that will not be characterized by this study. Further study may be recommended. The findings and conclusions of this work are not scientific certainties but, rather, are probabilities based on professional judgment concerning the significance of the data gathered during the course of this investigation. PBS is not able to represent conditions on the site or adjoining sites beyond those conditions detected or observed by PBS.

PBS respectfully submits these results of our limited indoor air quality testing performed at Oak Creek Elementary. If you have additional concerns, please do not hesitate to contact me directly at 503.417.7607.

Sincerely,

PBS Engineering and Environmental Inc.



Bob Kleckner  
 Senior Project Manager

Attachment: Lab/Cor, Inc. Laboratory Report  
 BK::bmp



**Lab/Cor, Inc.**

7619 6th Ave NW  
Seattle, WA 98117

**Analysis Report Cover**  
**Final Report**

*A Professional Service Corporation in the Northwest*

Phone: (206) 781-0155  
Fax: (206) 789-8424  
<http://www.labcor.net>

**Job Number: 160132**      **SEA**  
**Client: PBS Engineering + Environmental**  
**Address: 4412 SW Corbett Ave**  
**Portland, OR 97239**  
**Project Name: Oak Creek Elementary**  
**Project No.: 21600.023 P0008**  
**PO Number: 21600.023 P0008**  
**Sub Project:**  
**Reference No.:**

**Report Number: 160132R01**  
**Report Date: 2/11/2016**

Enclosed please find results for samples submitted to our laboratory. A list of samples and analyses follows:

| Lab/Cor Sample # | Client Sample # and Description                                | Analysis           | Analysis Notes | Date Received: |
|------------------|----------------------------------------------------------------|--------------------|----------------|----------------|
| 160132 - S1      | NV001 - Computer Lab Classroom                                 | NV, Air, Fungal ID |                | 2/11/2016      |
| 160132 - S2      | NV002 - Storage "A" Classroom                                  | NV, Air, Fungal ID |                | 2/11/2016      |
| 160132 - S3      | NV003 - Hallway Between & Outside Storage "A" and Computer Lab | NV, Air, Fungal ID |                | 2/11/2016      |
| 160132 - S4      | NV004 - Outdoors West                                          | NV, Air, Fungal ID |                | 2/11/2016      |
| 160132 - S5      | NV005 - Outdoors West                                          | NV, Air, Fungal ID |                | 2/11/2016      |

**Nonviable Air** Air samples follow preparation and analysis techniques outlined in Method 5 of the laboratory SOP; this method is based on guidelines from the Pan-American Aerobiology Association Standardized Protocol and ASTM Method 7391-09. Samples were collected using either an Air-O-Cell, Cyclex-D, Allergenco-D, or M2 Multi-Mold nonviable air sampling cassette. Characteristic morphologies were observed by optical microscopy at a magnification of 600x. For each individual particle type observed, data was reported in particles per cubic meter of air (m3).

Due to various factors that influence uncertainty (media type, particle loading, staining, instrumentation and other variable aspects of the method), only the first two figures reported are considered to be significant. The area analyzed on each sample is 20%.

**Disclaimer** The results reported relate only to the samples tested or analyzed; the laboratory is not responsible for data collected by personnel who are not affiliated with the laboratory. Results reported in both structures/cm3 and structures/mm2 are dependent on the sample volume and area. These parameters are measured and recorded by non-laboratory personnel and are not covered by the laboratory's accreditation. Interpretation of these results is the sole responsibility of the client.

If further clarification of these results is needed, please call us. Thank you for allowing the staff at Lab/Cor, Inc. the opportunity to provide you with the analytical services.

Sincerely,



**Ashley Tonge**  
**Technician/Analyst**

## Nonviable Air

**Job Number:** 160132

**Client:** PBS Engineering + Environmental

**Project Name:** Oak Creek Elementary

**Project No.:** 21600.023 P0008

**Reference No.:**

**Report Number:** 160132R01

**Date Received:** 2/11/2016

|                                 |                        |                       |
|---------------------------------|------------------------|-----------------------|
| <b>Lab/Cor ID:</b>              | <b>S1</b>              | <b>S2</b>             |
| <b>Sample No.:</b>              | NV001                  | NV002                 |
| <b>Description:</b>             | Computer Lab Classroom | Storage "A" Classroom |
| <b>Sample Measure:</b>          | 75 L                   | 75 L                  |
| <b>Media Type:</b>              | Fungal-AllergencoD     | Fungal-AllergencoD    |
| <b>Analyst - Analysis Date:</b> | AT - 2/11/2016         | AT - 2/11/2016        |
| <b>MRL:</b>                     | 67                     | 67                    |
| <b>Scope - Magnification:</b>   | Olympus BHT-BH2 - 600  | Olympus BHT-BH2 - 600 |
| <b>Notes:</b>                   |                        |                       |

| <b>Fungal Identification</b>  | <b>Raw Count*</b> | <b>Total Count**</b> | <b>Total/m<sup>3</sup></b> | <b>Raw Count*</b> | <b>Total Count**</b> | <b>Total/m<sup>3</sup></b> |
|-------------------------------|-------------------|----------------------|----------------------------|-------------------|----------------------|----------------------------|
| Ascospores                    |                   |                      |                            | 1                 | 5                    | 67                         |
| Aspergillus/ Penicillium-like | 5                 | 25                   | 333                        | 5                 | 25                   | 333                        |
| Basidiospores                 | 1                 | 5                    | 67                         | 2                 | 10                   | 133                        |
| Cladosporium                  |                   |                      |                            |                   |                      |                            |
| Fusarium sp.                  |                   |                      |                            |                   |                      |                            |
| Ganoderma                     |                   |                      |                            |                   |                      |                            |
| Hyphal Fragments              |                   |                      |                            |                   |                      |                            |
| Oidium/ Peronospora           |                   |                      |                            |                   |                      |                            |
| <b>Summary Total:</b>         | <b>6</b>          | <b>30</b>            | <b>400</b>                 | <b>8</b>          | <b>40</b>            | <b>533</b>                 |

\* - Raw Counts per 20% of Sample

\*\* - Total Count per Sample

## Nonviable Air

**Job Number:** 160132

**Client:** PBS Engineering + Environmental

**Project Name:** Oak Creek Elementary

**Project No.:** 21600.023 P0008

**Reference No.:**

**Report Number:** 160132R01

**Date Received:** 2/11/2016

|                                 |                                                        |                       |
|---------------------------------|--------------------------------------------------------|-----------------------|
| <b>Lab/Cor ID:</b>              | <b>S3</b>                                              | <b>S4</b>             |
| <b>Sample No.:</b>              | NV003                                                  | NV004                 |
| <b>Description:</b>             | Hallway Between & Outside Storage "A" and Computer Lab | Outdoors West         |
| <b>Sample Measure:</b>          | 75 L                                                   | 75 L                  |
| <b>Media Type:</b>              | Fungal-AllergencoD                                     | Fungal-AllergencoD    |
| <b>Analyst - Analysis Date:</b> | AT - 2/11/2016                                         | AT - 2/11/2016        |
| <b>MRL:</b>                     | 67                                                     | 67                    |
| <b>Scope - Magnification:</b>   | Olympus BHT-BH2 - 600                                  | Olympus BHT-BH2 - 600 |
| <b>Notes:</b>                   |                                                        |                       |

| Fungal Identification         | Raw Count* | Total Count** | Total/m <sup>3</sup> | Raw Count* | Total Count** | Total/m <sup>3</sup> |
|-------------------------------|------------|---------------|----------------------|------------|---------------|----------------------|
| Ascospores                    | 2          | 10            | 133                  | 7          | 35            | 467                  |
| Aspergillus/ Penicillium-like | 8          | 40            | 533                  | 38         | 190           | 2533                 |
| Basidiospores                 | 4          | 20            | 267                  | 2          | 10            | 133                  |
| Cladosporium                  |            |               |                      | 11         | 55            | 733                  |
| Fusarium sp.                  | 1          | 5             | 67                   |            |               |                      |
| Ganoderma                     |            |               |                      | 1          | 5             | 67                   |
| Hyphal Fragments              |            |               |                      |            |               |                      |
| Oidium/ Peronospora           |            |               |                      | 1          | 5             | 67                   |
| <b>Summary Total:</b>         | <b>15</b>  | <b>75</b>     | <b>1000</b>          | <b>60</b>  | <b>300</b>    | <b>4000</b>          |

\* - Raw Counts per 20% of Sample

\*\* - Total Count per Sample

## Nonviable Air

**Job Number: 160132**

**Client: PBS Engineering + Environmental**

**Project Name:** Oak Creek Elementary

**Project No.:** 21600.023 P0008

Reference No.:

**Report Number:** 160132R01

**Date Received:** 2/11/2016

|                                 |                       |  |
|---------------------------------|-----------------------|--|
| <b>Lab/Cor ID:</b>              | <b>S5</b>             |  |
| <b>Sample No.:</b>              | NV005                 |  |
| <b>Description:</b>             | Outdoors West         |  |
| <b>Sample Measure:</b>          | 75 L                  |  |
| <b>Media Type:</b>              | Fungal-AllergencoD    |  |
| <b>Analyst - Analysis Date:</b> | AT - 2/11/2016        |  |
| <b>MRL:</b>                     | 67                    |  |
| <b>Scope - Magnification:</b>   | Olympus BHT-BH2 - 600 |  |
| <b>Notes:</b>                   |                       |  |

| Fungal Identification         | Raw Count* | Total Count** | Total/m³    | Raw Count* | Total Count** | Total/m³ |
|-------------------------------|------------|---------------|-------------|------------|---------------|----------|
| Ascospores                    | 1          | 5             | 67          |            |               |          |
| Aspergillus/ Penicillium-like | 6          | 30            | 400         |            |               |          |
| Basidiospores                 | 16         | 80            | 1067        |            |               |          |
| Cladosporium                  | 5          | 25            | 333         |            |               |          |
| Fusarium sp.                  |            |               |             |            |               |          |
| Ganoderma                     | 1          | 5             | 67          |            |               |          |
| Hyphal Fragments              | 1          | 5             | 67          |            |               |          |
| Oidium/ Peronospora           |            |               |             |            |               |          |
| <b>Summary Total:</b>         | <b>30</b>  | <b>150</b>    | <b>2001</b> |            |               |          |

## Reviewed by:

*A Songe*

**Ashley Tonge**

**Ashley Tonge**  
**Technician/Analyst**

# Fungal / Particulate Sample Chain of Custody Record

# 160132

**Lab/Cor, Inc**  
7619 6<sup>th</sup> Ave NW  
Seattle, WA 98117  
Office (206) 781-0155  
Fax (206) 789-8424  
mail@labcor.net  
www.labcor.net

Client: PBS Environmental & Environmental  
Address: 4412 SW Corbett Ave.  
City, State, Zip: Portland, OR 97239  
Contact: Bob Kleckner  
Phone: 503.209.1476 Fax: \_\_\_\_\_  
Email: Bob.Kleckner@PBSENV.com  
Other Info: \_\_\_\_\_

**Analysis Type:**  
☒ Nonviable Options:  
☒ Fungal ID  
Fungal & Particulate ID  
Particulate ID  
Quantitative Analysis  
(Total Count)  
Qualitative Analysis  
(Relative Abundance)  
**Viable Options:**  
Complete Analysis  
Genera Only  
Stachy Only

**Turnaround Time:**  
☒ 6 hr RUSH\*  
24 hours\*  
48 hours  
3 days  
(NV Std)  
5 days  
Viable  
(7-10 days)

Project Name: One Check Elementary Project Number: 21600-023 P0008 P.O. Number: 21600-023 P0008

| Sample Information |                                                   |             |      |      |      |      |     |            |       |    |             | Sampling Information |       |                  |     |    |                     |  |
|--------------------|---------------------------------------------------|-------------|------|------|------|------|-----|------------|-------|----|-------------|----------------------|-------|------------------|-----|----|---------------------|--|
| Sample #           | Sample Description                                | Sample Type |      |      |      |      |     | Media Type |       |    | Sample Date | Sample Time          |       | Sample Flow Rate |     |    | Total Volume / Area |  |
|                    |                                                   | Air         | Swab | Bulk | Dust | Tape | MEA | Stachy     | Other | On |             | Off                  | Start | End              | Avg |    |                     |  |
| NU001              | Computer Lab Windows                              | K           |      |      |      |      |     |            |       |    | 2/14/16     | 15:45                | 15:58 | 15               | 15  | 15 | 75                  |  |
| NU002              | STIMULANT "A" CLASSROOM                           | K           |      |      |      |      |     |            |       |    |             | 15:56                | 16:01 |                  |     |    |                     |  |
| NU003              | HALLWAY BETWEEN 5 <sup>TH</sup> AND COMPUTER LABS | K           |      |      |      |      |     |            |       |    |             | 16:04                | 16:09 |                  |     |    |                     |  |
| NU004              | OUTDOORS WEST                                     | K           |      |      |      |      |     |            |       |    |             | 16:15                | 16:20 |                  |     |    |                     |  |
| NU005              | OUTDOORS WEST                                     | K           |      |      |      |      |     |            |       |    |             | 16:20                | 16:26 |                  |     |    |                     |  |
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|                    |                                                   |             |      |      |      |      |     |            |       |    |             |                      |       |                  |     |    |                     |  |

**Internal Lab Use Only:**  
Prelim Released: \_\_\_\_\_

By: ☐ Fax ☐ Phone ☐ E-mail ☐ Verbal ☐ BY: ☐ Fax ☐ Phone ☐ E-mail

Final Results Released: \_\_\_\_\_

Hardcopy/Invoice Mailed: \_\_\_\_\_

Reviewed By: \_\_\_\_\_

By signing below you are agreeing to comply with Lab/Cor's Requests, Tenders and Contracts.  
Relinquished by: \_\_\_\_\_

Received by: DeTenge

Date: 2/14/16

Time: 9:00 AM

\* Call ahead for TATs of 24 hours or less