TO: Dallas Community School  
788 SW Birch St  
Dallas, OR  97338  

Collection Information  
Date: 03/01/2019  
Time: 0920  
By: Bill Conlon  
Lab #: 20190305-078  
Location: kitchen  

Lab Receipt Information  
03/05/2019  
1613  
MM  

Case Narrative  
The analyses were performed according to the guidelines in the WATERLAB Corp Quality Assurance Program. This report contains analytical results for the sample(s) as received by the laboratory.

WATERLAB Corp certifies that this report is in compliance with the requirements of NELAC. No unusual difficulties were experienced during analysis of this batch except as noted below or qualified with data flags on the reports.

<table>
<thead>
<tr>
<th>Analyte</th>
<th>Method</th>
<th>Acc*</th>
<th>Results</th>
<th>Qual</th>
<th>MRL</th>
<th>Units</th>
<th>EPA Limit</th>
<th>Analysis Date Time</th>
<th>Tech</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lead Schools/Blnds</td>
<td>SM3113 B</td>
<td>A</td>
<td>ND</td>
<td>0.001</td>
<td>mg/l</td>
<td>0.015</td>
<td>03/08/2019</td>
<td>BEM</td>
<td></td>
</tr>
</tbody>
</table>

ND- No Detection at @ MRL  
SM- "Standard Methods for the Examination of Water & Wastewater", 19th ed  
EPA- "Methods for Chemical Analysis for Water and Wastes", USEPA  
MRL-"Method Reporting Limit"  
* Accreditation  
A- Waterlab Corporation, ORELAP 100039  
The results relate only to the parameters tested or to the sample as received by the laboratory.  
This report shall not be reproduced except in full, without the written approval of Waterlab Corporation.

Approved by: ____________________________
TO: Dallas Community School  
788 SW Birch St  
Dallas, OR 97338  

03/12/2019  
DALCOM

PO#:

Collection Information

Date: 03/05/2019  
Time: 0920  
By: Bill  
Lab #: 20190305-079  
Location: staff restroom

Lab Receipt Information

03/05/2019  
1613  
MM

Case Narrative

The analyses were performed according to the guidelines in the WATERLAB Corp Quality Assurance Program. This report contains analytical results for the sample(s) as received by the laboratory.

WATERLAB Corp certifies that this report is in compliance with the requirements of NELAC. No unusual difficulties were experienced during analysis of this batch except as noted below or qualified with data flags on the reports.

<table>
<thead>
<tr>
<th>Analyte</th>
<th>Method</th>
<th>Acc* Results</th>
<th>Qual</th>
<th>MRL</th>
<th>Units</th>
<th>EPA Limit</th>
<th>Date</th>
<th>Time</th>
<th>Analysis</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lead Schools/Bldgs</td>
<td>SM3113 B</td>
<td>A</td>
<td>0.0032</td>
<td>0.001</td>
<td>mg/l</td>
<td>0.015</td>
<td>03/08/2019</td>
<td>BEM</td>
<td></td>
</tr>
</tbody>
</table>

ND- No Detection at @ MRL
SM- "Standard Methods for the Examination of Water & Wastewater", 19th ed
EPA- "Methods for Chemical Analysis for Water and Wastes", USEPA
MRL- "Method Reporting Limit"
* Accreditation
A- Waterlab Corporation, ORELAP 100039
The results relate only to the parameters tested or to the sample as received by the laboratory.

This report shall not be reproduced except in full, without the written approval of Waterlab Corporation.

Approved by:  

Page 1 of 1