To: Occupants of Graham Residence Hall - UPDATE  
From: Catherine Brennan, Executive Director of Environment, Health and Safety  
Date: November 4, 2022  
Re: Drinking Water Testing

Occupants of Graham Residence Hall,

Environment, Health and Safety has performed additional drinking water testing for detectable lead in your building and found 1 fixture with detectable lead present. Below are the fixtures that were tested as well as the results. The fixtures found with detectable lead are in bold below. One fixture was added since last notice and can be found in last row of chart:

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Location</th>
<th>Type</th>
<th>1st Sample (ppb)</th>
<th>2nd Sample (ppb)</th>
</tr>
</thead>
<tbody>
<tr>
<td>10/19/2022</td>
<td>Room 271 - Kitchen</td>
<td>sink</td>
<td>non-detect</td>
<td></td>
</tr>
<tr>
<td>10/19/2022</td>
<td>Room 20 - Kitchen</td>
<td>sink</td>
<td>non-detect</td>
<td></td>
</tr>
<tr>
<td>10/26/2022</td>
<td>Room 175 – Kitchen</td>
<td>sink</td>
<td>2.2</td>
<td></td>
</tr>
</tbody>
</table>

Highlighted gray areas in the 2nd Sample column indicate samples that were not collected. This applies primarily to ice makers (not capable of flushing) and sinks. EHS would have collected a 2nd sample if the 1st sample results were detectable.

Now that testing is complete, the drinking water fixtures will be placed back in service and signs will be removed. Questions can be directed to the Environment, Health and Safety Department at 919-962-5507. Campuswide drinking water updates can also be seen at the [EHS website](https://www.unc.edu/ehs) and on the EHS Twitter account at [@unc_ehs](https://twitter.com/unc_ehs).

Thank you,
Catherine Brennan  
Executive Director of Environment, Health and Safety  
UNC-Chapel Hill