

FOOD ESTABLISHMENT INSPECTION REPORT

Based on an evaluation this day, the items marked below are violations of the Michigan Food Law. Violations cited in this report shall be corrected within the time frames specified below, but within a period not to exceed 10 calendar days for priority or priority foundation items (§8-405.11) or 90 days for core items (§8-406.11). Failure to comply with this notice may result in license suspension and/or other legal action. You have the right to appeal any violations listed.

Rackham 4th Floor Kitchen
Rackham Graduate School
915 E. Washington
ZIP CODE NOT FOUND

SFE 5081 066752 7/26/2024 11:00:00 AM
Last Routine: 01/24/2024

Person In Charge (PIC): Susan Campos

Establishment Phone: (734) 615-1995

INSPECTION TYPE:
Routine Inspection

Manager Certified	N/A
License Posted	Yes
Antichoking Poster	Yes
CO2 Tanks Secured	N/A

Violation Category	Repeat	Violation Description/Remarks/Correction Schedule	Correct By	Corrected
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This Facility was inspected by Nonda Mihas, a representative from University of Michigan, on 07/26/2024 to determine the level of compliance with the Michigan Food Law, P.A. 92 of 2000, as amended.

Dishwashing Area

4-501.114 Priority	A chemical SANITIZER used in a SANITIZING solution for a manual or mechanical operation shall meet these limits or as otherwise approved: (P)	08/25/24																
	<table border="0" style="width: 100%;"> <tr> <td style="padding-right: 20px;">Chlorine</td> <td style="padding-right: 20px;">ppm</td> <td style="padding-right: 20px;">pH<10</td> <td>pH<8</td> </tr> <tr> <td>25</td> <td>120 F</td> <td>120 F</td> <td></td> </tr> <tr> <td>50</td> <td>100 F</td> <td>75 F</td> <td></td> </tr> <tr> <td>100</td> <td>55 F</td> <td>55 F</td> <td></td> </tr> </table> <p>Iodine a concentration of between 12.5 and 25 ppm and minimum temp of 75 F and pH of 5 or less or meets manufacturer's specifications. (P)</p> <p>Quats minimum temperature of 75 F, hardness of 500 ppm or less and meet manufacturers use directions. (P)</p>	Chlorine	ppm	pH<10	pH<8	25	120 F	120 F		50	100 F	75 F		100	55 F	55 F		
Chlorine	ppm	pH<10	pH<8															
25	120 F	120 F																
50	100 F	75 F																
100	55 F	55 F																

Item(s): Chlorine solution concentration
Problem(s): Below 50 ppm
Correction(s): Provide correct concentration as stated above.

7/26/2024	<p>A warewash machine shall produce a sanitizing concentration that is the appropriate concentration.</p> <p>Observed 0 ppm of chlorine at chemical dish machine that utilizes Ecolab Eco-San for sanitizing.</p> <p>Correct immediately by repairing or adjusting equipment to produce a sanitizing solution that is an appropriate concentration. For chlorine, concentration should be between 50-100 ppm. Use test strips on daily basis to ensure each warewash machine is reaching those concentration targets.</p> <p>Failure to repair this immediately may result in temporary closure of the kitchen due to not having an effective means of sanitization for dishwares and utensils.</p>	
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5-202.13	An air gap between the water supply inlet and the flood level rim of the PLUMBING	08/25/24
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Violation Category	Repeat	Violation Description/Remarks/Correction Schedule	Correct By	Corrected
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Dishwashing Area

Priority FIXTURE, EQUIPMENT, or nonFOOD EQUIPMENT shall be at least twice the diameter of the water supply inlet and may not be less than 1 inch. (P)

Item(s): Air gap between drain line and flood rim of receiving drain
Problem(s): Not provided
Correction(s): Provide.

7/26/2024 An air gap of at least one inch shall be provided between the water supply outlet and flood rim of floor sink

Observed no air gap (only air break) between water supply outlet and flood rim of floor sink at the dish machine (see attached photo). In addition, dish machine is producing excessive amount of foaming agent when in use, which is overwhelming the floor sink (see attached photo).

Correct by providing air gap of at least one inch between the water supply outlet and floor rim of floor sink where dish machine waste water discharges.

Prep Area

5-205.15 A PLUMBING SYSTEM shall be: 08/25/24
 Priority (A) Repaired according to LAW; (P) and
 (B) Maintained in good repair.

Item(s): Plumbing system drain line(s)
Problem(s): Not maintained
Correction(s): Maintain in good repair

7/26/2024 The system shall be maintained in a state of good repair.

Observed the following plumbing issues in the kitchen:

1) The two-compartment sink has multiple signs stating that it is "out of order" (see attached photo). According to PIC, sink is out of order due to garbage disposal that is in need of repair. PIC stated that they spoke with construction services approximately 10 days ago and that they will be servicing/repairing the garbage disposal.

2) Dump/preparation sink drains directly onto the ground (see attached photo). Secure joint on receiving line drain for receiving drain line to be secured in place while dump/preparation sink is in use.

Correct as soon as possible by repairing the above plumbing items.

Closing Comments:

PIC was not present during routine inspection, therefore no signature obtained.

Failure to address/correct multiple priority violations immediately may result in temporarily closure of the kitchen until appropriate repairs can be made. Please contact Nonda Mihas and/or Jennifer Nord to schedule follow up once repairs have been made. Per PIC, facility has two catering dropoffs scheduled for events on 7/29/2024 (Panera Bread) and 8/9/2024 (Grand Traverse Pie Company). In the meantime, kitchen may not be used for food preparation.

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UM EH&S is now listing routine inspection reports for all campus food establishments on-line. Reports can be viewed at <http://ehs.umich.edu/campus-life-safety/food-safety/inspections/>

Person in charge (Name and Title)

Inspected By (Name and Title)



This signature does not imply agreement or disagreement with any violation noted.

Nonda Mihas