### University of Michigan EH&S Ann Arbor, MI 48109-1010 (734)647-1142

### 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.

East Quad Dining SFE 5081 029136 3/26/2024 02:30 pm

East Quad 701 E. University Ann Arbor, MI 48109

Person In Charge (PIC): Tim Clendenin Establishment Phone: (734) 764-0136

INSPECTION TYPE: Follow Up Critical

Violation

Category Repeat Violation Description/Remarks/Correction Schedule

Correct By

09/01/24

Corrected

#### **UnCorrected**

4-204.112 Wild Fire Wild Fire

- (A) In a mechanically refrigerated or hot FOOD storage unit, the sensor of a TEMPERATURE MEASURING DEVICE shall be located to measure the air temperature in the warmest part of a mechanically refrigerated unit and in the coolest part of a hot FOOD storage unit.
- (B) Cold or hot holding EQUIPMENT used for POTENTIALLY HAZARDOUS FOOD shall be designed to include and shall be equipped with at least one integral or permanently affixed TEMPERATURE MEASURING DEVICE that is located to allow easy viewing of the device's temperature display (EXCEPT, heat lamps, cold plates, steam tables, or other equipment where it is not practical).
- (C) TEMPERATURE MEASURING DEVICES shall be designed to be easily readable.
- (D) FOOD TEMPERATURE MEASURING DEVICES and water TEMPERATURE MEASURING DEVICES on WAREWASHING machines shall have a numerical scale, printed record, or digital readout in increments no greater than 1C or 2F in the intended range of use. (Pf)

Item(s): Thermometer(s) refrigeration

Location: 2-door cooler(s)

Problem(s): Not provided

Correction(s): Provide.

3/14/2024

An air thermometer shall be provided in all cold-holding refrigeration units that are used to cold-hold potentially hazardous foods to ensure foods are being held at 41 degrees F or below.

Wild Fire - Observed no air thermometer inside two-door sliding drawer cooler with top rail where raw beef patties and sliced cheese are held cold.

Provide air thermometers for the above cold-holding units as soon as possible to ensure coolers are keeping potentially hazardous foods at 41 degrees F, and use probed food thermometer periodically to verify accuracy of air thermometer. In addition, place air thermometer(s) in a location that is easy to find and read for employees to verify internal ambient air temperatures.

5-501.16 (A) An inside storage room and area and outside storage area and enclosure, and Entire establish receptacles shall be of sufficient capacity to hold REFUSE, recyclables, and Entire establish returnables that accumulate.

(B) A receptacle shall be provided in each area of the FOOD ESTABLISHMENT or

09/01/24

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Critical /

Repeat Violation Description/Remarks/Correction Schedule

Correct By

Corrected

PREMISES where REFUSE is generated or commonly discarded, or where recyclables or returnables are placed.

(C) If disposable towels are used at handwashing lavatories, a waste receptacle shall be located at each lavatory or group of adjacent lavatories.

Item(s): Handwash trash recepticle(s)Problem(s): Not provided At hand sink

Correction(s): Provide

3/14/2024

Each hand washing sink where disposable paper towels are utilized shall be provided with a waste receptacle.

Observed several stations in the dining hall where no trash receptacle was located at the hand washing sink.

Correct as soon as possible by providing a waste receptacle at each hand washing sink for employees to dispose of paper towels.

3/26/2024

Small plastic/rubber garbage can have been ordered to be placed at each hand sink, where needed.

6-303.11

Light of the proper intensity shall be provided as specified.

09/01/24

09/01/24

Wild Fire

Item(s): Lighting intensity at work levels

**Location:** Prep area

3/14/2024

Wild Fire - Additional lighting needed in preparation area where two-door cooler is located with preparation countertop.

6-501.11 PHYSICAL FACILITIES shall be maintained in good repair.

Basement kitchen

Item(s): Physical facilities Floor(s)

**Problem(s):** In poor repair **Correction(s):** Repair/replace.

3/14/2024

Establishment shall be maintained in a state of good repair.

Observed the following item in need of repair:

Basement walk-in freezer floor is coming apart at the seams near the entrance/exit. PIC stated that repair is scheduled to occur over the spring/summer semesters. This same issue was cited at the previous routine inspection.

Correct as soon as possible by repairing/replacing this portion of the walk-in freezer floor, or the entire floor if required.

#### Corrected

3-501.18

A FOOD specified in ¶ 3-501.17(A) or (B) shall be discarded if it:

03/14/24 03/14/24

Gluten Free Roo

(1) Exceeds the temperature and time combination specified in ¶ 3-501.17(A), except time that the product is frozen; (P)

(2) Is in a container or PACKAGE that does not bear a date or day; (P) or

(3) Is appropriately marked with a date or day that exceeds a temperature and time combination as specified in ¶ 3-501.17(A). (P)

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Critical / Non-crit Repe	at Violation Descript	tion/Remarks/Correction Schedule	Correct By	Corrected	
	Item(s): Location: Correction(s	Ready to eat, potentially hazardous food(s) 2-door cooler(s) ): Discard.		3/14/2024 3/14/2024	
3/14/2024		zardous foods shall be discarded if they are beyond 7 days from preparated the listed expiration date/time.	ion date		
	Gluten Free Room - Observed pan of cooked chicken breast in two-door reach-in cooler that was both incorrectly dated and beyond 7 days from preparation date (i.e. 3/7/2024-3/8/2024).				
		diately by discarding any potentially hazardous foods that are beyond 7 date or if they exceed the listed expiration date/time.	ays from		
	CORRECTED discarded.	DURING ROUTINE INSPECTION - Pan of cooked chicken breast was			
4-501.114 Entire establish Entire establishn	r mechanical ope Chlorin 25 50 100 Iodin	120 F 120 F 100 F 75 F 55 F 55 F	03/14/24	03/14/24	
	Quats and meet manu	minimum temperature of 75 F, hardness of 500 ppm or less facturers use directions. (P)			
	Item(s): Problem(s): Correction(s	Other chemical sanitizing solution concentration(s)  Not used according to manufacturer's label instructions  1: Use according to manufacturer label directions.		3/14/2024 3/14/2024	
3/14/2024	A sanitizing so sanitization.	plution shall meet the manufacturer's recommended concentration to achi	eve		
	24 Carrots and Beverage Station (located near Signature) - Observed 0 ppm in sanitizing solution where Ecolab SMARTPOWER Sink and Surface Cleaner and Sanitizer is used.				
	Correct immediately by adjusting sanitizing solution to appropriate concentration levels in order to sanitize food-contact and nonfood-contact surfaces of equipment. For Ecolab SMARTPOWER Sink and Surface Cleaner and Sanitizer, DDBSA concentration should be between 272 and 700 ppm and lactic acid concentration should be between 704 and 1875; use test strips to confirm and verify.				
	Cleaner and S	D DURING ROUTINE INSPECTION - Ecolab SMARTPOWER Sink and S Sanitizer was refilled at chemical dispensing unit at the mop sink in the dis ith test strip to ensure appropriate concentration as described above.			
5-202.14 Loading Dock Loading Dock	shall meet Ame construction, in:	acksiphonage prevention device installed on a water supply system rican Society of Sanitary Engineering (A.S.S.E.) standards for stallation, maintenance, inspection, and testing for that specific type of device. (P)	04/12/24	03/26/24	
	Item(s):	Backflow/backsiphonage prevention device constant pressure backflow	device	3/26/2024 3/26/2024	

SFE 5081 0	29136 East Quad Dining	3/26/2024	02:3	0 pm
Critical / Non-crit Repe	eat Violation Description/Remarks/Correction Schedule	Cor	rect By	Corrected
	Problem(s): Not properly Installed Correction(s): Replace/maintain to meet requirements above.			
3/14/2024	Observed a red rubber hose with a sprayer nozzle attached to a hose bib w atmospheric vacuum breaker (AVB). (photo attached) The hose was found for use. A hose under constant pressure with a downstream valve (sprayer higher level backflow prevention device than an AVB. A pressure vacuum to some type would be required for a hose under constant pressure with a downstream.	turned on, ready nozzle) requires breaker (PVB) of		
	Confer with the building facilities department to determine under who's juris belongs to and make the needed changes to the backflow prevention device level of protection against a back siphonage event.			
3/26/2024	CORRECTED - The hose bib handle was found in the 'off' position at the tir inspection. This corrective action is suitable to allow the hose to remain attawith the sprayer handle kept on the hose. Please post a laminated sign at t "Shut off after each use." or similar language to help ensure continued comshut-off procedure.	ached to hose bib the hose bib statir	)	
4-601.11 Basement kitche Basement kitche	<ul> <li>(A) EQUIPMENT FOOD-CONTACT SURFACES and UTENSILS shall be clear sight and touch. (Pf)</li> <li>(B) The FOOD-CONTACT SURFACES of cooking EQUIPMENT and pans shapt free of encrusted grease deposits and other soil accumulations.</li> <li>(C) NonFOOD-CONTACT SURFACES of EQUIPMENT shall be kept free of accumulation of dust, dirt, FOOD residue, and other debris.</li> </ul>	nall be	24/24	03/14/24
	Item(s): Food-contact surface(s) equipment slicer Problem(s): Soiled			3/14/2024 3/14/2024
	Correction(s): Keep clean.			
3/14/2024	Observed a few tomato seeds and a small piece of tomato stuck on the cutt manual tomato slicer which appeared to have been put away on an undercoprep table in the basement kitchen.		е	
	The food contact surfaces of equipment shall be washed, rinsed, and sanitize	zed after each us	е.	
	CORRECTED AT THE TIME OF THE INSPECTION: The PIC had the tomathe pots & pans washing area to be cleaned and sanitized.	ato slicer taken to		
5-205.11 Dining Area Dining Area	<ul> <li>(A) A HANDWASHING SINK shall be maintained so that it is accessible at all EMPLOYEE use and used for no other purpose.</li> <li>(B) An automatic handwashing facility shall be used in accordance with manufacturer's instructions.</li> <li>(Pf)</li> </ul>	times for 04/	12/24	03/26/24
3/14/2024	A hand washing sink shall be used for no other purposes other than hamdw	ashing.		
	Observed the bowl of both hand sinks adjacent to the both ends of the dish	room with brown		

Observed the bowl of both hand sinks adjacent to the both ends of the dishroom with brown stains, which appears to be from nearby coffee urns at beverage stations. There is a suitable sink to dump leftover/old coffee in the dishroom very close by.

Clean this hand sink to remove the coffee stains and use the other, slightly less convenient, sink in the dishroom to dispose of leftover/old coffee.

3/26/2024 CORRECTED - Both hand sinks adjacent to the both ends of the dishroom have been cleaned and (existing) signage is posted at each sink to not dump beverages into the hand sinks.

3-304.14 06/12/24 03/14/24

Dishroom

3/26/2024 02:30 pm

Critical / Non-crit Rep	eat Violation Description/Remarks/Correction Schedule Correct	By Corrected			
Dishroom Dishroom	(D) Clather in the formulation countries and equipment shall be held between these in				
	Item(s):       Wiping cloth(s) wet         Location:       Mop sink         Problem(s):       Stored soiled         Correction(s):       Keep clean.	3/14/2024 3/14/2024			
3/14/2024	In-use wet wiping cloths shall be held completely submerged in a sanitizing solution between uses.				
	Observed multiple soiled and wet wiping cloths stored bunched up inside mop sink in the dishroom.				
	Correct as soon as possible by storing wet wiping cloths completely submerged in a sanitizing solution between uses, and dispose of wiping cloths once soiled in linen hamper.				
	CORRECTED DURING ROUTINE INSPECTION - PIC instructed dishroom employee to dipose of soiled wet wiping cloths in linen hamper.				
4-602.13 Entire establish	NonFOOD-CONTACT SURFACES of EQUIPMENT shall be cleaned at a frequency hr necessary to preclude accumulation of soil residues.	24 03/14/24			
Entire establishi	Item(s): Nonfood contact surface(s) Location: reach-in freezer door Problem(s): Soiled Correction(s): Keep clean.	3/14/2024 3/14/2024			
3/14/2024	Non-food contact surfaces of equipment shall be kept clean.				
	Observed white, dried-on food(?) splatter marks on the door of the Food Recovery Network freezer on the loading dock (photo attached).				
3/14/2024	CORRECTED AT THE TIME OF THE INSPECTION: The PIC had a kitchen food worker clean the door of the freezer.  Air thermometer inside walk-in cooler was found to have mold-like accumulation on it (see attached photo).				
	CORRECTED DURING ROUTINE INSPECTION - PIC had employee clean air thermometer to sight and touch.				
6-305.11 Dishroom	(A) Dressing rooms or dressing areas shall be designated if EMPLOYEES routinely change their clothes in the establishment.	24 03/26/24			

Critical / Non-crit Repe	eat Violation Description/Remarks/Correction Schedule Corr	rect By	Corrected	
	(B) Lockers or other suitable facilities shall be provided for the orderly storage of EMPLOYEES' clothing and other possessions.			
3/14/2024	Designated area within the facility shall be dedicated/provided and used for the storage of employee's personal belongings to prevent contamination of foods, clean equipment, single-service items, utensils, and linens.			
	Dining Hall Dishroom - Observed personal belongings (e.g. coats/jackets, etc.) that were stor adjacent to clean, unused single-service items on shelving units, which could potentially contaminate those items (see attached photo).	ed		
3/26/2024	Correct as soon as possible by providing a designated area for employees to store personal belonging away from all foods, clean equipment, single-service items, utensils, and linens. CORRECTED - Dining Hall Dishroom - Personal belongings (e.g. coats/jackets, etc.) that we stored adjacent to clean, unused single-service items on shelving units have been removed and staff (e.g. Insta-Workers) instructed to store personal items only in designated areas.	re		
6-403.11 Dishroom Dishroom	(A) Areas designated for EMPLOYEES to eat, drink, and use tobacco shall be located so that FOOD, EQUIPMENT, LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES are protected from contamination.  (B) Lockers or other suitable facilities shall be located in a designated room or area where contamination of FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES can not occur.	01/24	03/26/24	
	Item(s):       Break area(s) for employee drinking         Problem(s):       Contaminates Single use         Correction(s):       Relocate to an designated area that does not contaminate items or surfaces.		3/26/2024 3/26/2024	
3/14/2024	Employee food and beverages shall be stored in a designated area that prevents contamination of equipment, food, single-service items, utensils and linens.			
	Dining Hall Dishroom - Observed multiple open employee beverages without a lids and straw next to clean, unused single-service items on shelving unit (see attached photo).	/S		
3/26/2024	Correct as soon as possible by using lids and straws on employee beverages and relocating food/beverages to be stored in a designated area away from clean equipment, food, single-service items, utensils and linens to prevent contamination.			
	CORRECTED - Dining Hall Dishroom - Open employee beverage containers have been removed and only approved, covered personal beverage containers were present at the follow-up inspection. Staff has been instructed on the proper use of covered personal beverage containers while working.			
6-501.12 Basement pop Basement pop si	(A) FITT SICAL FACILITIES shall be cleaned as often as necessary to keep them	12/24	03/14/24	
	Item(s):       Physical facilities/structures         Problem(s):       Not clean		3/14/2024 3/14/2024	

3/14/2024 Facilities shall be maintained clean to sight and touch.

Observed a small area of the floor under the bag-in-the-box storage rack in the basement storeroom with accumulated soda syrup residues from drips/leaks from the boxes of syrup.

3/26/2024 02:30 pm

REHS

Critical / Non-crit

Repeat Violation Description/Remarks/Correction Schedule

Correct By

Corrected

CORRECTED AT THE TIME OF THE INSPECTION: The PIC instructed the person in the pots and pans washing area to wet mop the syrup residues off the floor at the bag-in-the-box rack.

**Closing Comments:** 

Person in charge (Name and Title)

Inspected By (Name and Title)

ed. David Peters

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