Food Establishment Inspection Report s					
Establishment Name: MIYAKO JAPANESE RESTA	AURANT	Establishment ID: 3034012626			
Location Address: 5086 PETERS CREEK PARKWAY XInspection					
City:WINSTON SALEM	State: NC	Date: 10/19/2020 Status Code: A			
Zip: 27127 County: 34 Forsyth					
Permittee: MIYAKO JAPANESE STEAKHOUSE, L	.LC	Total Time: 2 hrs 55 min			
Telephone: (336) 785-3638		Category #: IV			
Wastewater System: X Municipal/Community [	On-Site Svs	stem FDA Establishment Type: Full-Service Resta	iurant		
	-	No. of Risk Factor/Intervention Violations:			
Water Supply: XMunicipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 2					
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices					
Risk factors: Contributing factors that increase the chance of developing foodt Public Health Interventions: Control measures to prevent foodborne illness or		Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.			
IN OUT NA NO Compliance Status	OUT CDI R VR		OUT CDI R VR		
Supervision .2652		Safe Food and Water			
1 D B PIC Present; Demonstration-Certification by accredited program and perform duties		28 C Resteurized eggs used where required	190000		
Employee Health .2652		29 🖾 🗖 Water and ice from approved source			
responsibilities & reporting		- I <sup>30</sup> L L A Inethods			
3 Or Proper use of reporting, restriction & exclusion Good Hygienic Practices 2652, 2653	3140000	Proper cooling methods used: adequate			
4 X Proper eating, tasting, drinking, or tobacco use		31 I I Proper cooling methods used; adequate equipment for temperature control			
5 🖾 🗆     No discharge from eyes, nose or mouth		- 32 C A C A C A C A C A C A C A C A C A C			
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 C Approved thawing methods used			
6 🛛 🗌 Hands clean & properly washed	420000	34 🗆 🖾 Thermometers provided & accurate			
7 D B D D No bare hand contact with RTE foods or pre- approved alternate procedure properly followed		Food Identification .2653			
8 X Handwashing sinks supplied & accessible		35 ⊠ □         Food properly labeled: original container           Prevention of Food Contamination         .2652, .2653, .2654, .2656, .26			
Approved Source .2653, .2655		A line of the sector of the se			
9 🛛 🗌 Food obtained from approved source		Contamination prevented during food			
10  Food received at proper temperature		38 Personal cleanliness			
11 🖾 🗖 Food in good condition, safe & unadulterated		]			
12 X C Required records available: shellstock tags, parasite destruction					
Protection from Contamination 2653, 2654		40 🖾 🗆 Washing fruits & vegetables			
13 X Food separated & protected		41			
14 Second Action of a second and a second a seco		42 Utensils, equipment & linens: properly stored,			
15 🖾 🗖 Proper disposition of returned, previously served, reconditioned, & unsafe food		Single-use & single-service articles: properly			
Potentially Hazardous Food Time/Temperature         .2653           16 🔯 🔲 🔲 Proper cooking time & temperatures	3130000	43         X         stored & used           1         44         X         Gloves used properly			
17 C X Proper reheating procedures for hot holding		Utensils and Equipment .2653.2654.2663			
		Equipment, food & non-food contact surfaces			
18 C Proper cooling time & temperatures		constructed, & used			
19 D D Proper hot holding temperatures		used; test strips			
20 X Proper cold holding temperatures					
21 X Proper date marking & disposition	314 🛛 🗆 🗆				
		49 🛛 📄 Plumbing installed; proper backflow devices			
Consumer Advisory .2653 23 D Consumer advisory provided for raw or undercooked foods		So X      Sewage & waste water properly disposed			
Highly Susceptible Populations .2653		Tollar for state of the second s			
24 C Pasteurized foods used; prohibited foods not offered	3130	Cathana & cleaned			
Chemical .2653, .2657		52 L B maintained			
25 C X Food additives: approved & properly used					
26 X D Toxic substances properly identified stored, & used		54 D Meets ventilation & lighting requirements; designated areas used			
Conformance with Approved Procedures		Total Deductions	15		
reduced oxygen packing chiefla of hirtoor plan	Division of Pul	Ublic Health   Environmental Health Section  Food Protection Programmental Health Section			
North Carolina Department of Health & Human Services Page 1 of	DHHS is an equal opp Food Establishm	oportunity employer. ment Inspection Report, 3/2013	NCRE		

## Comment Addendum to Food Establishment Inspection Report

Establish	ment Name: MIYA	KO JAPANESE RESTAU	RANT ESTAD	lishment ID: 30340	12626	
Establishment Name: MIYAKO JAPANESE RESTAURANT Location Address: 5086 PETERS CREEK PARKWAY City: WINSTON SALEM County: 34 Forsyth Zip: 27127 Wastewater System: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site System Permittee: MIYAKO JAPANESE STEAKHOUSE, LLC Telephone: (336) 785-3638		Y X Ins State: <u>NC</u> Comm 27 Water m Email C Email	Inspection ☐ Re-Inspection Date: 10/19/2020     Comment Addendum Attached?			
		Tem	perature Observa	ations		
	Effec	ctive January 1, 20	19 Cold Holding	is now 41 deg	rees or less	
Item	Location	Temp Item	Location	Temp Item	Location	Temp
sushi	case	34 tofu	back make unit	38		

sushi	case	40	spring roll	back make unit	40	
crab	make unit	41	salad	server cooler	58	
shredded crab	make unit	40	chlorine-ppm	dish machine/3 comp 50-100	100	
rice	on table	61	cooked shrimp	walk in	32	
shrimp	line unit	41	chicken broth	walk in	41	
rice	hot hold	180				
chicken	final cook 169-177	169	_			

Person in Charge (Print &	Sign): Drew
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First

First

Last Anisansel

Last Sykes

Verification Required Date: 10/22/2020

Regulatory Authority (Print & Sign): Nora

REHS ID: 2664 - Sykes, Nora

REHS Contact Phone Number: (336) 703-3161

Food Protection Program



## Establishment Name: MIYAKO JAPANESE RESTAURANT

Establishment ID: 3034012626

## Observations and Corrective Actions Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code. 2-102.11 Demonstration - C- The person in charge is not a certified food protection manager as demonstrated by passing an ANSI approved 1 certification test. Obtain certification. // 2-103.11 (A)-(L)Person-In-Charge-Duties - PF- Non employee in kitchen doing employee duties. The person in charge shall ensure that persons unnecessary to operation are not allowed in food service areas. CDI-Non-employee left establishment. 2-401.11 Eating, Drinking, or Using Tobacco - C- Water bottle on ledge separating prep sink from prep table, drink cup on dry storage shelf. 4 Employees shall eat and drink in designated areas only so that contamination of food contact surfaces, food, utensils, etc may not be contaminated. 7 3-301.11 Preventing Contamination from Hands - P,PF- Sushi chef manipulating soy paper to be used with sushi with bare hands. Do not contact exposed ready-to-eat food with bare hands. Use suitable utensils, single-use gloves or dispensing equipment. CDI-Soy paper discarded. 3-304.15 (A) Gloves, Use Limitation - P- Employee placed portioned raw chicken on grill with gloved hands and did not remove gloves and wash 13 hands before touching bottle and spatula. If used, single-use gloves shall be used for only one task such as working with ready-to-eat food or with raw animal food, used for no other purpose, and discarded when damaged or soiled, or when interruptions occur in the operation. CDI-Gloves removed, hands washed, touched items cleaned. 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P- REPEAT- Many pans with buildup (stated to not be 14 used), Multiple containers with labels and stickers still attached and stored as clean. Food contact surfaces shall be clean to sight and touch. Remove stickers and labels before washing. Unused items may be removed from establishment. Verification required of cleaned dishes on or before October 22, 2020. contact Nora Sykes at 336-703-3161 when clean. 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P- Salad in server cooler at 20 58F. Rice on table at 61F. Maintain potentially hazardous foods at 41F or less. CDI-Rice discarded. Salad was recently prepped and moved to walk in to cool uncovered. 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF- Chicken stock, cooked shrimp, 21 two containers of shredded seafood, tofu, spring rolls all without date marking. Date mark all TCS foods that are ready-to-eat once opened or prepared and held more than 24hrs. CDI-One container of seafood salad and cooked shrimp datemarked appropriately, tofu, spring rolls, chicken stock, older container of seafood salad discarded. 22 3-501.19 Time as a Public Health Control - P, PF- REPEAT- TPHC is used for sushi rice. Management could not show REHS procedure, rice in unmarked container. When using TPHC, procedure shall be written in advance, maintained in food establishment, and followed. Sushi rice discarded. Verification of procedure due to Nora Sykes by October 29, 2020. Send procedure to sykesna@forsyth.cc. 3-501.15 Cooling Methods - PF- Salad recently prepped stored in small upright covered. Cooling shall be accomplished in accordance with the 31 time/temperature criteria specified in 3-501.4 by using the following methods: placing food in shallow pans, separating food into smaller or thinner portions, using rapid cooling equipment, stirring the food in a container placed in an ice water bath, using containers that facilitate heat transfer, using ice as an ingredient, other effective methods. CDI-Moved to walk in cooler to finish cooling process, uncovered. 33 3-501.13 Thawing - C- Pan of frozen rice sitting on table. Thawing shall occur under refrigeration, during cooking, or submerged in running water of 70F or less with sufficient velocity to flush loose particles. CDI-Moved to walk in-temperature at 32F or below. 34 4-302.12 Food Temperature Measuring Devices - PF- Thermometer not available due to chef taking it with them when they left a few minutes earlier. Provide an accessible thermometer for use. Provide a thin probe thermometer for accurate measure of thin foods. CDI-Management bought thermometer, chef returned with thermometer. 37 3-307.11 Miscellaneous Sources of Contamination - C- Container of employee food stored above food for establishment in walk in cooler. Employee drink and employee food stored on top shelf in server station cooler. Food shall be protected from contamination. 2-402.11 Effectiveness-Hair Restraints - C- Upon arrival employee cooking food without hair restraint. Food employees shall wear effective hair 38 restraints. 3-304.14 Wiping Cloths, Use Limitation - C- Multiple wet wiping cloths at sushi station. Hold wet cloths in effective sanitizing solution between uses. 39 3-304.12 In-Use Utensils, Between-Use Storage - C- Multiple knives stored on ledge in sushi station. Knife stored between make units on cook line. 41 Rice scoops stored in water at room temperature on line. Tongs with handle in salad in server station cooler. Store in-use utensils in a clean, dry place; in food with handles out; in 135F or greater water; in running water which quickly moves food particles to the drain. 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing - C- Unwrapped clamshells stored above hand sink on bar in sushi area. Store in plastic, where it is not exposed to splash, dust, or other contamination. 4-501.11 Good Repair and Proper Adjustment-Equipment - C- REPEAT-Torn gaskets: sushi cooler; left make unit door; walk in freezer door. Beer 45 cooler with water build up inside and not functioning properly. Maintain equipment in good repair. 4-501.18 Warewashing Equipment, Clean Solutions - C- REPEAT- Sanitizing solution containing cleaned dishes soiled. Maintain clean solutions. 46 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C- Cleaning needed on the following, including, 47 but not limited to: shelving above 3 comp sink, walk in cooler shelving; shelf above make unit; gaskets; inside coke cooler; sides of fryer, grill, make

52 5-501.113 Covering Receptacles - C// 5-501.115 Maintaining Refuse Areas and Enclosures - C- Shared dumpster overfull and open at top. Accumulation of trash, boxes, and some grease on ground around dumpster and grease receptacle. Keep dumpster and other outside waste

unit in back; table under grill; bottom shelf of prep table; microwave; stainless panels around cooking equipment; hood.

handling containers for refuse, recyclables, and returnables covered with tight-fitting lids or doors. A storage area and enclosure for refuse, recyclable, or returnables shall be maintained free of unnecessary items, and clean. (Last inspection noted that the door was open)

- 53 6-501.12 Cleaning, Frequency and Restrictions C-- REPEAT-Clean wall around back make unit and hot holding. Clean floors throughout including under equipment, in corners, and at floor/wall juncture. // 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C-REPEAT- Continue replacing floor in kitchen as requested during transitional permitting.
- 54 6-305.11 Designation-Dressing Areas and Lockers C- Employee keys in server cooler and employee cell phone on ledge between prep sinks and prep tables. Lockers or other suitable facilities shall be provided for the orderly storage of employees' clothing and other possessions.