Food Establishment Inspection Report Score: 90.5 Establishment Name: MIZU JAPANESE CUISINE Establishment ID: 3034011995 Location Address: 3374 ROBINHOOD RD Date: 11/06/2019 Status Code: A City: WINSTON SALEM State: NC Time In: $0 \ 1 : 4 \ 0 \overset{\bigcirc{}_{\otimes}}{\otimes} \ pm$ Time Out: $0 \ 4 : 4 \ 0 \overset{\bigcirc{}_{\otimes}}{\otimes} \ pm$ County: 34 Forsyth Zip: 27106 Total Time: 3 hrs 0 minutes GOLDEN EMPIRE OF USA INC Permittee: Category #: IV Telephone: (336) 774-9797 FDA Establishment Type: Full-Service Restaurant Wastewater System:

⊠Municipal/Community □ On-Site System

Wat	Water Supply: Municipal/Community □ On-Site Supply No. of Risk Factor/Intervention Violations: 8 No. of Repeat Risk Factor/Intervention Violations: 3															
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury.								Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.								
IN OUT N/A N/O Compliance Status OUT CDI R VR						VR	IN OUT N/A N/O Compliance Status OUT CDI R V									
Supervision .2652							Safe Food and Water .2653, .2655, .2658									
1 🛮] [PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28 🗆		×		Pasteurized eggs used where required	1 0.5 0	
Emp	oloy	ee I	Hea	alth	.2652					29 🔀	П			Water and ice from approved source	210	
2 🗵]			Management, employees knowledge; responsibilities & reporting	3 1.5	0			30 🗆	П	X		Variance obtained for specialized processing	1 0.5 0	
3 🗷	[]			Proper use of reporting, restriction & exclusion	3 1.5	0			Food Temperature Control .2653, .2654						
Good Hygienic Practices .2652, .2653									31	$\overline{}$			Proper cooling methods used; adequate	1 0.5 0		
4 🗆	D				Proper eating, tasting, drinking, or tobacco use	21	X			32		П	\vdash	equipment for temperature control Plant food properly cooked for hot holding	1 0.5 0	
5 🗷]			No discharge from eyes, nose or mouth	1 0.5	0			33			₽	Approved thawing methods used	1 0.5 0	
Prev	ent	ing	Co	ntai	mination by Hands .2652, .2653, .2655, .2656						쁜	Ш				
6 ⊏	I	3			Hands clean & properly washed	4 🗶		XX		34				Thermometers provided & accurate	1 0.5 0	
7 🗆	Þ				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 🔀	0	X 🗆		Food	Ider	<u>itifi</u>	catio			
8 🗵	Ī	1	1		Handwashing sinks supplied & accessible	21	0	$\exists \Box$	d	35				Food properly labeled: original container	2 1 0	
Approved Source .2653 . 2655						1		$\overline{}$	n o	f Foo	od Contamination .2652, .2653, .2654, .2656, .265					
9 🗵	1			1100	Food obtained from approved source	2 1	0			36	×			animals	211	
10 🗵	_	1	1	П	Food received at proper temperature	2 1	0	1	$\overline{\mathbb{H}}$	37 🗆	X			Contamination prevented during food preparation, storage & display	2 🗶 0	
11 🗵	+	+	+		Food in good condition, safe & unadulterated					38				Personal cleanliness	1 0.5 0	
12	+	1 -	7	П	Required records available: shellstock tags					39 🗆	X			Wiping cloths: properly used & stored	1 0.5	
\vdash		ion	fro	m C	parasite destruction ontamination .2653, .2654	النالكا	العا			40 🗆	X			Washing fruits & vegetables	1 0.5	
13 Food separated & protected								Prop	er Us	se o	of Ute	ensils .2653, .2654				
14	+	+	4		Food-contact surfaces: cleaned & sanitized	3 X	-	XX	+	41				In-use utensils: properly stored	1 0.5 0	
_	+	1	+		Proper disposition of returned, previously served,					42 🗆	X			Utensils, equipment & linens: properly stored, dried & handled	1 🔀 0	
15 Potentially Hazardous Food Time/Temperature .2653						43 🔀				Single-use & single-service articles: properly stored & used	1 0.5 0					
16	T	, Ĭ.	\neg	=	Proper cooking time & temperatures	3 1.5	0			44 🔀				Gloves used properly	1 0.5 0	
17 🗵		1	7		Proper reheating procedures for hot holding	3 1.5	0	寸口	il	Uten	sils a	and	Equ	ipment .2653, .2654, .2663		
18	+	+	1		Proper cooling time & temperatures	3 1.5	0 [45 🗆	×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	211	
19 🗆	+	+	<u>-</u>		Proper hot holding temperatures	-	X [_		46 🗵				constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0	
20 🗆	+	+	_	_	Proper cold holding temperatures	3 🔀	_	_		47 🗆	×			used; test strips Non-food contact surfaces clean	1 0.5	
21 🔀	+	+	+	_	Proper date marking & disposition	3 1.5	=			Phys		Fac.	ilitie			
22 🗆	+	+			Time as a public health control: procedures &	\vdash	X :	-		48	T			Hot & cold water available; adequate pressure	210	
Con				visc	records pry .2653	الحالكا				49 🔀				Plumbing installed; proper backflow devices	210	
23	$\overline{}$		٦		Consumer advisory provided for raw or undercooked foods	1 0.5	0 [٦П	П	50 🔀	1			Sewage & waste water properly disposed	210	
		- -	cer	otibl	e Populations .2653		-1	-,-		\vdash	+-			Toilet facilities: properly constructed, supplied		
24] [2	◁		Pasteurized foods used; prohibited foods not offered	3 1.5	0 [51 🛮	+			& cleaned Garbage & refuse properly disposed; facilities	1 0.5 0	
Che	mic	al			.2653, .2657					52 🔀				maintained	1 0.5 0	
25 🔀] [וב		Food additives: approved & properly used	1 0.5	0			53				Physical facilities installed, maintained & clean	1 0.5 0	
26 🗵][ו		Toxic substances properly identified stored, & used	21	0			54				Meets ventilation & lighting requirements; designated areas used	1 0.5 0	
Conformance with Approved Procedures .2653, .2654, .2658											Total Deductions:	9.5				
27 🗀] [2			Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0	$\Box \Box$						Total Deductions:		





Comment Addendum to Food Establishment Name: MIZU JAPANESE CUISINE						Establishment ID: 3034011995							
	ddress: 3374 ROBINH				✓ Inspection ☐ Re-Inspection Date: 11/06/2019								
City. WINS	TON SALEM		Sta	•	Comment Addendum Attached? Status Code: A								
County: 34	Zip: ²⁷¹⁰⁶		Water sample taken? Yes No Category #: IV										
-	System: 🛭 Municipal/Com	nmunity 🗌 (Email 1: :willowliu888@hotmail.com								
Water Supply: ✓ Municipal/Community ☐ On-Site System													
	GOLDEN EMPIRE OF			Email 2). 								
Telephone	: (336) 774-9797				Email 3	3:							
			Tempe	erature C	bservat	ions							
Cold Holding Temperature is now 41 Degrees or less													
Item ServSafe	Location Biyu Qiu 4-24-22	Temp 00	Item Noodles	Location Cooling 1:	50	Temp 83	Item Salmon	Location Sushi reach-in 1	Temp 38				
Hot water	3 comp sink	121	Noodles	Cooling 2:	40	43	Crab	Sushi reach-in 2	40				
Chlorine sani	Dishmachine - ppm	50	Salmon	Delivery		35	Cabbage	Make unit top	38				
Chlorine sani	Bucket - ppm	50	Lettuce	Walk-in co	ooler	41	Dumpling	Make unit bottom	37				
Miso soup	Warmer 1	131	Beef soup	Walk-in co	ooler	40	Steak	Raw meat reach-in	38				
Miso soup	Reheat	202	Yellowtail	Sushi disp	olay 1	40	Mushroom	Cook temperature	209				
Onion soup	Warmer 2	136	Octopus	Sushi disp	olay 1	38	Brown rice	Rice cooker 1	155				
Tofu	Ice bath	53	Albocore	Sushi disp	olay 2	41	White rice	Rice cooker 2	158				
	/iolations cited in this repo	ort must be		the time fran	nes below, o	or as stated in	sections 8-40						
2-401.11 Eating, Drinking, or Using Tobacco - C Employee food and drink being stored on shelving above clean plates and bowls on shelving at make unit. An employee shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed food; clean equipment, utensils, and linens; unwrapped single-service and single-use articles or other items needing protection can not result.													
can at their ai unwrap equipn fish, le handw	sushi station and cont ms immediately befor oped single-service an nent, etc. CDI: Employ ft task to rinse hands i ashing sink or approve	tacted con re engagin nd single-u ree educat in 3 compa ed automa	tainer of crear g in food prep se articles and ed and washe artment sink, a tic handwashi	m cheese. I aration incl d; as often ed hands co and continu ing facility a	Food empl uding work as necessorrectly. // ed working and may no	oyees shall king with ex ary to remo 2-301.15 W g with fish. F ot clean the	clean their h posed food, ve contamina /here to Was Food employ- ir hands in a	ces) Employee contact ands and exposed por clean equipment and unation, and after handling the -PF Employee actives shall clean their has sink used for food presand similar liquid waste	tions of itensils, g soiled ely cutting ands in a paration or				
salmor hands	n are to be used for su	ıshi per pe utensils s	rson-in-charge uch as deli tis	e. Food em sue, spatul	ployees m as, tongs,	ay not cont single-use	act exposed, gloves, or dis	nout gloves on. Portion ready-to-eat with their spensing equipment. C	bare				
Lock Text		<u></u>		_									
		Fil	rst	L	₋ast			- 1					

BIYU QIU Person in Charge (Print & Sign): First Regulatory Authority (Print & Sign): CHRISTY REHS ID: 2610 - Whitley, Christy

Verification Required Date:

REHS Contact Phone Number: (336)703 - 3157

Establishment Name:	MIZU JAPANESE CUISINE	Establishment ID: _3034011995	

Observations	and Carr	o otiv co	A ations	_
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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.



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Repeat. Raw portioned salmon, sea bass, and other fish on sheet trays in walk-in freezer above portioned containers of sushi rice and wrapped rolls. Food shall be protected from cross-contamination by separating raw animal foods during storage, preparation, holding, and display from: raw ready-to-eat food including other raw animal food such as fish for sushi or molluscan shellfish, or other raw ready-to-eat foods such as fruits and vegetables and cooked ready-to-eat foods. CDI: Person-in-charge rearranged sheet trays on speed rack.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Repeat. (With improvements) Six white sushi plates, two metal containers, five knives and one peeler being stored as clean with food residue. Equipment food-contact surfaces and utensils shall be cleaned to sight and touch. CDI: All sent to be cleaned and sanitized during inspection.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Miso soup in warmer (warmer unplugged) measuring 130-131F. Potentially hazardous food shall be held hot at 135F and above. CDI: Miso soup reheated to 202F.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P The following foods measuring above 41F: holding at room temperature at beginning of inspection sliced tomatoes (44-45F); in sushi two door reach-in cooler two containers of seaweed salad (44-46F) and plate of tuna (42-43F); tofu on ice bath not fully submerged (53F) and at room temperature in water cut lettuce (68F). Ready-to-eat, potentially hazardous food shall be held cold at 41F and below. CDI: Lettuce and tofu voluntarily discarded. Other items placed uncovered in walk-in cooler to cool below 41F.
- 3-501.19 Time as a Public Health Control P,PF Establishment is holding garlic and oil and butter on time as a public health control (TPHC), and does not have procedures to include these items to be held on TPHC. If time without temperature control is used as the public health control for a working supply of TCS foods, written procedures shall be prepared in advance, maintained in the food establishment and made available upon request. CDI: Discussion with person-in-charge to use temperature control or formulate procedures similar to sushi rice procedure.
- 6-202.13 Insect Control Devices, Design and Installation C Several fly sticky traps hanging from ceilings directly over food preparation areas. Contact pest management company for solutions to control flies. Remove sticky traps. Insect control devices shall be installed so that: (1) The devices are not located over a food preparation area; and (2) Dead insects and insect fragments are prevented from being impelled onto or falling on exposed food; clean equipment, utensils and linens; and unwrapped single-service and single-use articles.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C Repeat. Salmon that was delivered and actively being used for preparation, being stored on floor. Food shall be protected from contamination by storing the food: (1) In a clean, dry location; (2) Where it is not exposed to splash, dust, or other contamination; and (3) At least 6 inches above the floor. // 3-307.11

Miscellaneous Sources of Contamination - C Inside walk-in cooler, cut vegetables placed back into cardboard original box. / Cut asparagus being stored in sushi two door reach-in cooler, wrapped in paper towels and exposing cut portion on shelving. Food shall be protected from miscellaneous sources of contamination.





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Observations and Corrective Actions

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- 3-304.14 Wiping Cloths, Use Limitation C Buckets used for wiping cloths being stored directly on floor at wok station and at sushi station. Containers of chemical sanitizing solutions in which wet wiping cloths are held between uses shall be stored off the floor and used in a manner that prevents contamination of food, equipment, utensils, linens, single-service and single-use articles.
- 40 3-302.15 Washing Fruits and Vegetables C After being washed, whole apple with sticker remaining on skin being stored in sushi two door reach-in cooler. Remove stickers when washing produce. Raw fruits and vegetables shall be thoroughly washed in water to remove soil and other contaminants before being cut, combined with other ingredients, cooked, served, or offered for human consumption in ready-to-eat form.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C Repeat. (With improvements) Stacked bowls and plates with a couple in each stack, with wet residue. / Large plastic containers above vegetable prep sink stacked wet. After cleaning and sanitizing, equipment and utensils shall be air-dried. Do not towel dry.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Replace torn gasket to walk-in freezer and two door reach-in cooler at sushi station. / Can opener rusted and needs to be replaced. Ensure can opener is ANSI-accredited. / Door panel to raw meat one door cooler is separating at bottom and needs to be replaced. / Container and lid used for holding tofu, dried seaweed and other dried ingredient is plastic and attached with rusted rings was a single-service lids for covering. Replace with ANSI-accredited equipment or use metal containers for ice baths. / Remove bucket being stored under sagging shelf and repair shelf in dry storage. Equipment shall be maintained cleanable and in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Cleaning needed under flat top grill, inside of fryer cabinets, and between equipment at cook line. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.





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