Food Establishment Inspection Report

Establishment Name: MA	RISCOS MARLIN BAR AND GRILL	Establishment ID: 3034012789
Location Address: 2464 S S City: WINSTON SALEM Zip: 27103 Co Permittee: MARISCOS MAR Telephone: (336) 999-8190	State: North Carolina ounty: 34 Forsyth RLIN BAR AND GRILL INC.	Date: 01/26/2023 Status Code: A Time In: 1:15 PM Time Out: 3:40 PM Category#: IV FDA Establishment Type: Full-Service Restaurant
Wastewater System: Municipal/Community Water Supply: Municipal/Community	On-Site System On-Site Supply	No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations: 1

Water Supply: ⊗ Municipal/Community ○ On-Site Supply									No	. of	Re	epeat Risk Factor/Intervention Violations:	1	_		_	
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.												
Compliance Status	0	UT	CDI	R	VR	C	Coi	m	plia	anc	е	Status	(OUT	CE	DI F	R١
Supervision .2652						S	afe	Fo	od a	and \	Wat	ter .2653, .2655, .2658					
1 NOUT N/A PIC Present, demonstrates knowledge, & performs duties	1	0							UT Ŋ	(A	I	Pasteurized eggs used where required	1	0.5 0		\Box	I
Married Continued Destruction Married	++	+		-	++	31	ìХ	(01	UT	\perp	\perp	Water and ice from approved source	2	1 0)	\perp	I
2 Nout N/A Certified Food Protection Manager	1	0		_		32	IN	o	UT Ŋ	Ø		Variance obtained for specialized processing methods	2	1 0	,		
Employee Health .2652 Management, food & conditional employee;	ТТ	$\overline{}$		Т				L			_		-		Т.	_L	\perp
knowledge, responsibilities & reporting	2	1 0				F	000	d T	emp	erat	ure	e Control .2653, .2654			_		4
4 X out Proper use of reporting, restriction & exclusion	3 1	.5 0				33	IN	0	ŲТ			Proper cooling methods used; adequate	,	0X5 0) x	$\times \mid_{X}$	
5 Kour Procedures for responding to vomiting & diarrheal events	1 0	0.5				24	1 3/	(0		/A N/		equipment for temperature control Plant food properly cooked for hot holding	1 1		- 1	+	4
Good Hygienic Practices .2652, .2653				_						/A N/		Approved thawing methods used	1	0.5 0 0.5 0	<u>, x</u>	+	+
6 IN OXT Proper eating, tasting, drinking or tobacco use	1 0).5 💢		Π			i)X			1	+	Thermometers provided & accurate		0.5 0			$^{+}$
7 No discharge from eyes, nose, and mouth	1 0).5 0				F	000	d Id	lent	ificat	tion	n .2653					Ť
Preventing Contamination by Hands .2652, .2653, .2655, .26	56					37	'IX	(0	UT	Т	Т	Food properly labeled: original container	2	1 0	5	\neg	Т
8 X out Hands clean & properly washed	4	2 0					,			of F		d Contamination .2652, .2653, .2654, .2656, .26	57				Ť
9 X out N/A N/O No bare hand contact with RTE foods or pre- approved alternate procedure properly followed		2 0				38	M	0	UT	T		Insects & rodents not present; no unauthorized animals	2	1 0		Т	Т
10 X out N/A Handwashing sinks supplied & accessible	2	1 0		L		<u> </u> -		+		+	+		H	+	+	+	+
Approved Source .2653, .2655						39	IN	9	K T			Contamination prevented during food preparation, storage & display	X	1 0)	X	<
11 ★ Out		1 0			—	40	M	0	UT	+	+	Personal cleanliness	1	0.5 0	,	+	+
12 N OUT NO Food received at proper temperature 13 N OUT Food in good condition, safe & unadulterated	_	1 0 1 0		-	++	41				T	1	Wiping cloths: properly used & stored	-	0.5 0	_	\top	T
Paguired records available: shallstock tags	+	-		<u> </u>	+	42	IN	9	K(T N	/A		Washing fruits & vegetables	1	0.5	K	\Box	T
parasite destruction	2	X 0	Х	X		Р	rop	er	Use	of L	Jter	nsils .2653, .2654					
Protection from Contamination .2653, .2654						43	IN	9	K T		I	In-use utensils: properly stored	X	0.5 0)	>	K
15 IN OXT N/A N/O Food separated & protected		.5 🗶	Χ			44	M	O	UT			Utensils, equipment & linens: properly stored,		0.5			T
16 X out Food-contact surfaces: cleaned & sanitized	3 1	.5 0			Ш		<u></u>	1		_	+	dried & handled	1	0.5 0	Ή	\perp	4
Proper disposition of returned, previously served, reconditioned & unsafe food	2	1 0				1	×					Single-use & single-service articles: properly stored & used	1	0.5 0)		
Potentially Hazardous Food Time/Temperature .2653	la la			_		46	×	0	UT	\perp	\perp	Gloves used properly	1	0.5 0	<u>)</u>	丄	⊥
18 (VOUT N/A N/O) Proper cooking time & temperatures 19 IN OUT N/A N/O Proper reheating procedures for hot holding		.5 0		-	++	U	lten	sil	s an	d Ec	quip	pment .2653, .2654, .2663					
20 M out N/AN/O Proper cooling time & temperatures		.5 0			+			Τ.				Equipment, food & non-food contact surfaces			Т	Τ,	Ţ
21 X OUT N/A N/O Proper hot holding temperatures	3 1	.5 0				47	IN	9	K T			approved, cleanable, properly designed, constructed & used	X	0.5	'	>	1
22 X out N/A N/O Proper cold holding temperatures		.5 0				\vdash		+	+	+	+	Warewashing facilities: installed, maintained &	Н	\dashv	+	+	+
23 X OUT N/A N/O Proper date marking & disposition	3 1	.5 0		_	1	48	×	01	UT			used; test strips	1	0.5 0)		
24 IN OUT NO Time as a Public Health Control; procedures & records	3 1	.5 0				49	M	0	UT	\top	\top	Non-food contact surfaces clean	1	0.5 0	,	\pm	†
Consumer Advisory .2653				_		Р	hys	sica	al Fa	cilit	ies	.2654, .2655, .2656					
25 K OUT N/A Consumer advisory provided for raw/	1 0	0.5 0		Π		50	M	0	UT N	/A	Т	Hot & cold water available; adequate pressure	1	0.5 0	ī	$\neg r$	Т
undercooked foods	110			L		51	X	0	UT			Plumbing installed; proper backflow devices	2	1 0			I
Highly Susceptible Populations .2653						52	×	0	UT	_	4	Sewage & wastewater properly disposed	2	1 0)	\perp	4
Pasteurized foods used; prohibited foods not offered	3 1	.5 0				53	×	0	UT N	/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5 0	,	\perp	
Chemical .2653, .2657						54	M	o	UT			Garbage & refuse properly disposed; facilities	1	0.5 0	,		
Food additives: approved & properly used		0.5 0	.,	_	\square		M			+	+	maintained Physical facilities installed, maintained & clean		0.5 0		+	+
28 IN OXT N/A Toxic substances properly identified stored & used	2	1 💢	X	_				т		+	+	Meets ventilation & lighting requirements;	1	0.0 0	+	+	+
Conformance with Approved Procedures .2653, .2654, .2658	1,	1 0				56	×	0	UT			designated areas used	\vdash	0.5	,	\perp	\perp
29 N OUT Reduced oxygen packaging criteria or HACCP plan 2 1 0 TOTAL DEDUCTIONS:							5.	o									





Score: 94.5

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012789 Establishment Name: MARISCOS MARLIN BAR AND GRILL Date: 01/26/2023 Location Address: 2464 S STRATFORD RD X Inspection Re-Inspection State: NC City: WINSTON SALEM Comment Addendum Attached? X Status Code: A Zip: 27103 County: 34 Forsyth Water sample taken? Yes X No Category #: IV Wastewater System:

Municipal/Community

On-Site System Email 1:yesiramirez566@gmail.com Water Supply: Municipal/Community On-Site System Permittee: MARISCOS MARLIN BAR AND GRILL INC. Email 2: Telephone: (336) 999-8190 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp 167 127 Server Station Octopus Cooling Shrimp Soup 40 65 Octopus Cooling Refried Beans Walkin 40 55 Refried Beans Shrimp Seafood Station Cooling 37 40 Seafood Station Refried Beans Cooling Dice Tomato 178 Beef Final 177 Chicken Final 146 Shrimp Final 189 Onion and Pepper Final 177 Oil Machine Fries 169 Yellow Rice Hot Hold 157 White Rice Hot Hold 39 Pico Middle Make Unit 39 Lettuce Middle Make Unit 40 Broccoli Raw Station 35 **Upright Cooler** Lettuce 38 **Upright Cooler** Wings 100 Chlorine Sanitizer Bottle 100 Dish Machine Chlorine Sanitizer 140 Prep Sink Hot Water 37 Walkin Ambient **First** Last

Ramirez Person in Charge (Print & Sign): Blanca Last

Regulatory Authority (Print & Sign): Ebonie Wilborn

REHS ID:3122 - Wilborn, Ebonie Verification Required Date:

REHS Contact Phone Number:

Authorize final report to be received via Email:





Comment Addendum to Inspection Report

Establishment Name: MARISCOS MARLIN BAR AND GRILL Establishment ID: 3034012789

Date: 01/26/2023 Time In: 1:15 PM Time Out: 3:40 PM

Certifications						
Name	Certificate #	Туре	Issue Date	Expiration Date		
Joricza Ramirez-Vega	20574953	Food Service	05/18/2021	05/18/2026		

- 6 2-401.11 Eating, Drinking, or Using Tobacco (C) Employee water bottle on prep on cookline. Employee water bottle above prep in back cook area. Employees shall eat, drink, or use any form of tobacco only in designated area to prevent cross contamination.
- 14 3-203.12 Shellstock, Maintaining Identification (Pf) Establishment not keeping shellstock tags with oysters. Bucket of oyster inside the walk-in cooler missing tag. Retain tag on the bag of shellstock until empty. Record date on the tag when the last shellstock from the container is used. Store tags in chronological order for 90 days. CDI Oysters discarded.
- 15 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P) Cooked food stored under raw product inside walk-in freezer. Food shall be protected from cross contamination by separation during storage, preparation, holding, and display. CDI Cooked food moved above.
- 7-201.11 Separation Storage (P) Two lighters found on cookline one above make unit lid and the other in container with sauce. Poisonous or toxic materials shall be stored so they cannot contaminate food, equipment, utensils, linens, and single-service and single-use articles. CDI Lighters removed.
- 33 3-501.15 Cooling Methods (Pf) REPEAT Octopus was left on speed rack and prep sink drainboard to cool after cooking. Diced tomatoes were moved into walk-in cooler in a deep plastic container with lid closed. White rice was sealed in a Ziploc bag to cool. At least four very full metal containers of refried bean measured 55F inside the walk-in cooler. Quickly cool foods. Use methods such as open/vented shallow pans, large ice baths and active stirring. Cold air must flow around product to remove the heat. CDI Rice was discarded, tomatoes spread into a shallow container, octopus moved into the cooler and bean put on ice and stirred.
- 35 3-501.13 Thawing (PF) Salmon found inside walk-in cooler was still inside its reduced oxygen packaging. Shrimp was sitting in water inside middle sink at the three-compartment. Reduced oxygen packaged fish that bears a label indicating that it is to be kept frozen until time of use shall be removed from the reduced oxygen environment prior to its thawing under refrigeration or prior to, or Immediately upon completion of, its thawing. CDI Salmon removed from packaging and shrimp moved into walk-in.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises (C) REPEAT Food stored uncovered inside cooler along cookline. Chips in server station uncovered. Store food in a clean, dry location, not exposed to contamination.
 - 3-307.11 Miscellaneous Sources of Contamination (C) Tortillas stored inside thank you bag prep table on cookline. Protect food from contamination sources not specifically noted by code.
- 42 3-302.15 Washing Fruits and Vegetables (C) Cucumber found on cookline still in its protective packaging and comingled with washed produce. Wash fruits and vegetables prior to use.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C) REPEAT Spoons found on cookline stored in water measuring 65F. Ice scoop laying inside ice bin with handle contacting ice. Store in-use utensils in a clean, dry place, in food with handles out, in 135F or greater water or in running water which quickly moves food particles to the drain.
- 47 4-205.10 Food Equipment, Certification and Classification (C) REPEAT Crates are being used to hold food inside of the walk-in freezer and oil in back prep area. Except for toasters, mixers, microwave ovens, water heaters, and hoods, food equipment shall be used in accordance with the manufacturer's intended use and certified or classified for sanitation by an ANSI-accredited certification program.