## **Food Establishment Inspection Report**

Establishment Name: MA	YBERRY 4TH ST.	Establishment ID: 3034012686				
ity: WINSTON SALEM State: North Carolina ip: 27101 County: 34 Forsyth ermittee: MAYBERRY RESTAURANT GROUP, elephone: (336) 842-3752		Date: 01/30/2023 Status Co Time In: 3:15 PM Time Out: Category#: II FDA Establishment Type:	ode: A 5:00 PM			
<ul> <li>⊗ Inspection</li> <li>Wastewater System:</li> <li>⊗ Municipal/Community</li> <li>Water Supply:</li> <li>⊗ Municipal/Community</li> </ul>	<ul><li>Re-Inspection</li><li>On-Site System</li><li>On-Site Supply</li></ul>	No. of Risk Factor/Intervention Viola No. of Repeat Risk Factor/Intervention				

	inicipal/Community On-Site Supply The Illness Risk Factors and Public Health		erv.	≏n	tion	s							Good Retail Pr
	Contributing factors that increase the chance of developing for					3			(	Good	Ret	ail Pı	ractices: Preventative measures to co
	h Interventions: Control measures to prevent foodborne illnes												and physical objects i
Complian	ce Status	-	OUT CDI R VR					Compliance Status					
Supervision	.2652							5	Safe	Foo	d an	d Wa	ater .2653, .26
1 NOUTNA	PIC Present, demonstrates knowledge, &	1		0						OUT			Pasteurized eggs used where
2 IN OXT N/A	performs duties  Certified Food Protection Manager			+			-	3	1 ))	(OUT			Water and ice from approved s
		X		0				32	2 IN	OUT	<b>)X</b> A		Variance obtained for specialize methods
Employee Hea	Management, food & conditional employee;	$\top$		П				١.		4.7			
3 IX OUT	knowledge, responsibilities & reporting	2	1	0				_'	-00	a rer	npe	ratur	,
4 IX OUT	Proper use of reporting, restriction & exclusion	3	1.5	0				33	3 ))	(001	r		Proper cooling methods used; equipment for temperature cor
5 Жоит	Procedures for responding to vomiting & diarrheal events	1	0.5	0				3,	1 IN	I OUT	N/A	NAO.	Plant food properly cooked for
Good Hygieni			_					I—	_	OUT	_		Approved thawing methods us
6 IX OUT	Proper eating, tasting, drinking or tobacco use	1	0.5	0				i—	_	0)(1	-	7	Thermometers provided & acc
7 јХ оит	No discharge from eyes, nose, and mouth	1	0.5	0				ı	-00	d Ide	ntifi	catio	n .2653
Preventing Co	ntamination by Hands .2652, .2653, .2655, .26	556						3	7 i)x	( OU1	r	П	Food properly labeled: original
В Хоит	Hands clean & properly washed	4	2	0				i-		-1	_	f Foo	od Contamination .2652, .2
OUT N/AN	No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	4	2	0				<u> </u>	$\overline{}$		Т		Insects & rodents not present;
OUT N/A	Handwashing sinks supplied & accessible	2	1	0			-	31	В	OUT			animals
Approved Sou	0			-				39	×	(OUT	r		Contamination prevented during preparation, storage & display
11 IX OUT	Food obtained from approved source	2	_	0				40	) )	í our	-	$\vdash$	Personal cleanliness
	Food received at proper temperature	2		0						OUT		$\Box$	Wiping cloths: properly used &
3 X OUT	Food in good condition, safe & unadulterated	2	1	0				i—	+-	OUT	-		Washing fruits & vegetables
4 IN OUT NAN	o Required records available: shellstock tags, parasite destruction	2	1	0				F	rop	er U	se o	f Ute	ensils .2653, .26
Protection fro	m Contamination .2653, .2654							i—		0)(1		П	In-use utensils: properly stored
5 X OUT N/AN	o Food separated & protected	3	1.5	0				4	4 N	OUT			Utensils, equipment & linens:
6 X OUT	Food-contact surfaces: cleaned & sanitized	3	1.5	0					1	001			dried & handled
<b>7</b> X OUT	Proper disposition of returned, previously served, reconditioned & unsafe food	2	1	0				4	5 X	[ Ουτ	-		Single-use & single-service art stored & used
Potentially Ha	zardous Food Time/Temperature .2653							40	6 X	OUT	1		Gloves used properly
	Proper cooking time & temperatures	_	1.5	$\rightarrow$				ι	Jter	nsils	and	Equi	ipment .2653, .26
9 IN OUT N/AN			1.5					Ė	Т	Т	Τ	П	Equipment, food & non-food co
0 IN OUT N/AN		_	1.5	$\rightarrow$			$\Box$	47	7 IN	0)(1	r		approved, cleanable, properly
	o Proper hot holding temperatures o Proper cold holding temperatures		1.5				$\dashv$						constructed & used
	o Proper date marking & disposition		1.5				$\dashv$	4	B IN	OX(1	-		Warewashing facilities: installe
4 IN OUT NAN	Time as a Dublic Health Central: presedures 9	2	1.5	0									used; test strips
4 114 001 1944	records	3	1.5	U			L		1-	OUT	_	Ш	Non-food contact surfaces clea
Consumer Ad									-			ilities	
5 IN OUT NA	Consumer advisory provided for raw/ undercooked foods	1	0.5	0						001			Hot & cold water available; add
Highly Cuese	ptible Populations .2653	_	ш	Ш				5	I IN	0 <b>X</b> 11		Н	Plumbing installed; proper bac Sewage & wastewater properly
26 IN OUT NA	Pasteurized foods used; prohibited foods not offered	3	1.5	0						( OU1			Toilet facilities: properly constr
Chemical	.2653, .2657							54	1 1	ίουτ		Н	& cleaned Garbage & refuse properly dis
27 IN OUT NX	Food additives: approved & properly used		0.5	$\rightarrow$					$\perp$			$\vdash \vdash$	maintained
28 X OUT N/A	Toxic substances properly identified stored & used	2	1	0	I				$\top$	0)(1		$\vdash$	Physical facilities installed, ma
Conformance	with Approved Procedures .2653, .2654, .2658  Compliance with variance, specialized process,	,	1	0				50	5 X	OUT			Meets ventilation & lighting red designated areas used
	reduced oxygen packaging criteria or HACCP plan	n  ~	1					L					TOTA

mpl Food OUT	ian  d and  MA  N/A  N/A  N/A	ature	Pasteurized eggs used where required Water and ice from approved source Variance obtained for specialized processing methods  Control  2653, 2654  Proper cooling methods used; adequate equipment for temperature control Plant food properly cooked for hot holding Approved thawing methods used Thermometers provided & accurate		0.5 1 1 0.5 0.5 0.5 0.5		CDI		VI
OUT	N/A N/A	ature	Status  Iter .2653, .2655, .2658  Pasteurized eggs used where required  Water and ice from approved source  Variance obtained for specialized processing methods  a Control .2653, .2654  Proper cooling methods used; adequate equipment for temperature control  Plant food properly cooked for hot holding  Approved thawing methods used  Thermometers provided & accurate  n .2653  Food properly labeled: original container	1 2 2 1 1 1 1 1	0.5 1 1 0.5 0.5 0.5	0 0 0 0 0	CDI	R	
OUT	N/A N/A	ature	Pasteurized eggs used where required Water and ice from approved source Variance obtained for specialized processing methods  Control  Proper cooling methods used; adequate equipment for temperature control Plant food properly cooked for hot holding Approved thawing methods used Thermometers provided & accurate  1.2653  Food properly labeled: original container	1 2 2 1 1 1 1 1	0.5 1 1 0.5 0.5 0.5	0 0 0 0 0	CDI	R	
OUT	N/A N/A	ature	Pasteurized eggs used where required Water and ice from approved source Variance obtained for specialized processing methods  a Control  Proper cooling methods used; adequate equipment for temperature control Plant food properly cooked for hot holding Approved thawing methods used Thermometers provided & accurate  1.2653  Food properly labeled: original container	1 1 1 1	0.5 0.5 0.5	0 0 0 0			
OUT	N/A N/A	N/O	Water and ice from approved source  Variance obtained for specialized processing methods  a Control .2653, .2654  Proper cooling methods used; adequate equipment for temperature control  Plant food properly cooked for hot holding  Approved thawing methods used  Thermometers provided & accurate  n .2653  Food properly labeled: original container	1 1 1 1	0.5 0.5 0.5	0 0 0 0			
OUT OUT OUT OUT OUT OUT OUT OUT OUT	N/A N/A	N/O	Variance obtained for specialized processing methods  e Control .2653, .2654  Proper cooling methods used; adequate equipment for temperature control Plant food properly cooked for hot holding Approved thawing methods used Thermometers provided & accurate n .2653  Food properly labeled: original container	1 1 1 1	0.5 0.5 0.5	0 0 0			
OUT OUT OUT OUT OUT OUT OUT OUT	N/A N/A	N/O	Proper cooling methods used; adequate equipment for temperature control Plant food properly cooked for hot holding Approved thawing methods used Thermometers provided & accurate  1.2653 Food properly labeled: original container	1 1 1	0.5 0.5 0.5	0 0			
OUT OUT OUT OUT OUT OUT OUT	N/A N/A	N/O	Proper cooling methods used; adequate equipment for temperature control  Plant food properly cooked for hot holding  Approved thawing methods used  Thermometers provided & accurate  n .2653  Food properly labeled: original container	1 1 1	0.5	0			
OUT OUT OUT OUT OUT	N/A ntific	atio	equipment for temperature control  Plant food properly cooked for hot holding Approved thawing methods used Thermometers provided & accurate  n .2653  Food properly labeled: original container	1 1 1	0.5	0			
OUT OX(T  Ider OUT  ention OUT	N/A ntific	atio	Approved thawing methods used Thermometers provided & accurate  n .2653  Food properly labeled: original container	1	0.5	0			_
OMT OUT OUT OUT	ntific	atio	Thermometers provided & accurate  n .2653  Food properly labeled: original container	1	_	-			V
OUT OUT			n .2653 Food properly labeled: original container		0%	0			· \
out out			Food properly labeled: original container	2			_	Ш	X
OUT OUT	on of	Foo		2					
оит	on of	Foo	d Contamination .2652, .2653, .2654, .2656, .26	_	1	0			
оит			, , , , , , , , , , , , , , , , , , , ,	57					
			Insects & rodents not present; no unauthorized animals	2	1	0			
			Contamination prevented during food preparation, storage & display	2	1	0			
OUT			Personal cleanliness	1	0.5	0			
OUT			Wiping cloths: properly used & stored	1	0.5	0			
оит	N/A		Washing fruits & vegetables	1	0.5	0			
er Us	se o	f Ute	nsils .2653, .2654						
о <b>)</b> (т		П	In-use utensils: properly stored	1	0.5	X	X		
оит			Utensils, equipment & linens: properly stored, dried & handled	1	0.5	0			
оит			Single-use & single-service articles: properly stored & used	1	0.5	0			
OUT			Gloves used properly	1	0.5	0			
sils a	and	Equi	pment .2653, .2654, .2663						
о <b>)</b> (т			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used	1	ð <b>%</b> 5	0		Х	
ο <b>)</b> (т			Warewashing facilities: installed, maintained & used; test strips	1	ò <b>X</b> 5	0			X
OUT			Non-food contact surfaces clean	1	0.5	0			
ical I	Faci	lities	.2654, .2655, .2656						
оит	N/A		Hot & cold water available; adequate pressure	1	0.5	0			
оХ(т			Plumbing installed; proper backflow devices	X	1	0		Χ	
оит		$\Box$	Sewage & wastewater properly disposed	2	1	0		Ц	
оит	N/A		& cleaned	1	0.5	0			
оит			Garbage & refuse properly disposed; facilities maintained	1					
о <b>)</b> (т		$\Box$		1	0.5	X		X	
оит			Meets ventilation & lighting requirements; designated areas used	1	0.5	0			
			TOTAL DEDUCTIONS:	4.	5				
5	OMT OUT OUT Sills a OMT OUT Cal OUT OUT OUT OUT OUT	OUT OUT Sills and OUT OUT Sills and OUT OUT OUT OUT OUT OUT OUT N/A OUT OUT OUT OUT OUT OUT OUT OUT OUT	OUT	In-use utensils: properly stored  OUT Utensils, equipment & linens: properly stored, dried & handled  OUT Single-use & single-service articles: properly stored & used  OUT Gloves used properly  sils and Equipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used  Warewashing facilities: installed, maintained & used; test strips  OUT Non-food contact surfaces clean  cal Facilities .2654, .2655, .2656  OUT N/A Hot & cold water available; adequate pressure  OUT Plumbing installed; proper backflow devices  OUT N/A Toilet facilities: properly constructed, supplied & cleaned  OUT Garbage & refuse properly disposed; facilities maintained  OUT Physical facilities installed, maintained & clean  Meets ventilation & lighting requirements; designated areas used	In-use utensils: properly stored   1	Utensils, equipment & linens: properly stored, dried & handled  OUT  Single-use & single-service articles: properly stored & used  OUT  Gloves used properly  I 0.5  I 0.5	In-use utensils: properly stored   1   0.5   X     Out	Utensils, equipment & linens: properly stored, dried & handled  OUT  Single-use & single-service articles: properly stored, dried & handled  OUT  Single-use & single-service articles: properly stored & used  OUT  Gloves used properly  1  0.5  0  OUT  Equipment  2653, 2654, 2663  OUT  Warewashing facilities: installed, maintained & 1  0.5  0  OUT  Non-food contact surfaces clean  OUT  Non-food contact surfaces clean  1  0.5  0  OUT  Non-food water available; adequate pressure 1  0.5  0  OUT  Plumbing installed; properly disposed 2  1  0  OUT  Nout  Sewage & wastewater properly disposed 2  1  0  OUT  Nout  Garbage & refuse properly disposed; facilities maintained & clean 1  0.5  0  OUT  Physical facilities installed, maintained & clean 1  0.5  0  OUT  Meets ventilation & lighting requirements; designated areas used	In-use utensils: properly stored   1   0.5   X   X





**Score:** 95.5

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012686 Establishment Name: MAYBERRY 4TH ST. Location Address: 216 W. 4TH ST. Date: 01/30/2023 X Inspection Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? X Status Code: A Zip: 27101 County: 34 Forsyth Water sample taken? Yes X No Category #: II Wastewater System: 

Municipal/Community 

On-Site System Email 1:rankinmd140@gmail.com Water Supply: Municipal/Community On-Site System Permittee: MAYBERRY RESTAURANT GROUP, Email 2: Telephone: (336) 842-3752 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp 40 Lettuce make unit 39 make unit eggs 152 chicken noodle hot well 150 hot well tomato soup 155 bean soup hot well 39 ham make unit 40 tuna make unit 40 potato salad make unit 142 hot well hot doa 150 chili hot well 126 three comp sink hot water 50 sanitizer (cl) three comp sink (ppm) First Last Person in Charge (Print & Sign):

Last

Regulatory Authority (Print & Sign): Joseph

REHS Contact Phone Number: (336) 703-2618

Chrobak

REHS ID:2450 - Chrobak, Joseph

Verification Required Date: 02/09/2023

Authorize final report to be received via Email:





## **Comment Addendum to Inspection Report**

Establishment Name: MAYBERRY 4TH ST. Establishment ID: 3034012686

Date: 01/30/2023 Time In: 3:15 PM Time Out: 5:00 PM

## **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 2-102.12 (A) Certified Food Protection Manager (C) Person in charge does not have Food Protection Manager Certification. A person in charge with food protection manager certification from an ANSI accredited program with class and exam must be on site during all hours of operation. Have employees in charge attain certification.
- 36 4-302.12 Food Temperature Measuring Devices (Pf) Establishment does not have a thermometer available for testing foods. A thermometer with thin diameter probes shall be provided and readily accessible for use in ensuring attainment and maintenance of food temperatures. Purchase a thin probe thermometer for checking food temperatures. VR verification of thermometer must be completed by 2/9/2023. Verification may be submitted to Joseph Chrobak at Chrobajb@forsyth.cc
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C) Two knives stored between cooler and prep unit with blades stuck between the gap of the units. Utensils shall be stored only in clean dry locations. Do not store utensils between pieces of equipment or between equipment and walls. CDI Employee removed knives for cleaning during inspection.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) Repeat: Cabinets under soda machine are chipped and swelling from minor water damage. Middle door on three door freezer has a torn gasket. Equipment shall be kept in good repair. Repair or replace noted items.
- 48 4-302.14 Sanitizing Solutions, Testing Devices (Pf) Establishment does not have test strips available for chlorine sanitizer solution. A test kit or other device that accurately measures the concentration in MG/L of sanitizing solutions shall be provided. Purchase test strips for chlorine sanitizer. VR verification of test strips must be completed by 2/9/2023. Verification may be submitted to Joseph Chrobak at Chrobajb@forsyth.cc
- 51 5-205.15 (B) Maintain a plumbing system in good repair. REPEAT: Can wash right faucet is bleeding water when turned off with hot water coming out at 124F, water cannot be fully turned off at the faucets allowing hot water to bleed out of the hose. Plumbing fixtures shall be kept in good repair Repair the can wash to turn off at the hot and cold handles. The on/off valves attached to the spigot are not an approved fix for this repair issue.
- 55 6-201.11 Floors, Walls and Ceilings Cleanability (C) Repeat: Hand sink in kitchen has pulled away from caulking. Physical facilities shall be kept in cleanable and in good repair. Recaulk hand sink to the wall.