Food Establishment Inspection Report

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Establishment Name: SPRINGHOUSE RESTAURANT					Establishment ID: 3034012158									
Location Address: 450 SPRING STREET														
City/WINSTON SALEM State: North Carolina														
					Date: 09/22/2022 Status Code: A									
Zip: 27101 County: 34 Forsyth				-	Time In: 2:50 PM Time Out: 5:50 PM									
Permittee: RHUBARB AND HONEY LLC				-	Category#: IV									
Telephone: (336) 293-4797					FDA Establishment Type: Full-Service Restaurant									
⊗ Inspection ○ Re-Inspection						'								
Wastewater System:														
🖄 Municipal/Community 🛛 🔿 On-Site System	า								Risk Factor/Intervention Violations: <u>6</u>			-		
Water Supply:						I	No. (of F	Repeat Risk Factor/Intervention Violations:	3				
Ø Municipal/Community ○ On-Site Supply				L										
с, с, с										_	_	_		_
Foodborne Illness Risk Factors and Public Health I	nterve	ntior	าร						Good Retail Practices					
Risk factors: Contributing factors that increase the chance of developing for	odborne i	Iness.			0	Goo	d Ret	ail P	Practices: Preventative measures to control the addition of pa	athog	jens,	chem	nicals	4
Public Health Interventions: Control measures to prevent foodborne illness	s or injury								and physical objects into foods.					
Compliance Status	OUT	CDI	R	VR	Co	mp	oliar	nce	e Status	0	оит		DI R	٧
Supervision .2652	1				Safe	e Fo	od an	nd W	later .2653, .2655, .2658	-		_		-
1 N OUTINA PIC Present, demonstrates knowledge, &	1 (3	30))	(οι	JT N/A	1	Pasteurized eggs used where required	1	0.5	0		Т
performs duties		-			31 İ)				Water and ice from approved source	2	1			
2 X OUT N/A Certified Food Protection Manager	1 ()			32 IN	νοι	лт 🗙		Variance obtained for specialized processing	2	1	0		
Employee Health .2652 Address Management, food & conditional employee;		1							methods	4	-			_
3 Management, food & conditional employee; knowledge, responsibilities & reporting	2 1 0	2			Foo	d Te	empe	ratu	re Control .2653, .2654					_
4 Xour Proper use of reporting, restriction & exclusion	3 1.5 ()			33))	(οι	л		Proper cooling methods used; adequate equipment for temperature control	1	0.5	0		
5 Xour Procedures for responding to vomiting & diarrheal events	1 0.5 0)			34 IN		JT N/A	NX6			0.5			+
Good Hygienic Practices .2652, .2653	<u> </u>	-					T N/A					0 X	$\langle x \rangle$	1
6 Nour Proper eating, tasting, drinking or tobacco use	1 0.5 (36 I)	(οι	JT		Thermometers provided & accurate	1	0.5	0		
7 X out No discharge from eyes, nose, and mouth	1 0.5 0)			Foo	d Id	lentifi	catio	on .2653					
Preventing Contamination by Hands .2652, .2653, .2655, .265 8 IN QQT Hands clean & properly washed	6 4 X 0	X			37)	(οι	JT		Food properly labeled: original container	2	1	0		
No hare hand contact with RTE foods or pre-					Prev	vent	tion o	f Fo	od Contamination .2652, .2653, .2654, .2656, .26	357				
9 X out N/AN/O approved alternate procedure properly followed	4 2 0)			8	(OL	л		Insects & rodents not present; no unauthorized	2	1	0		
10 X purt NA Handwashing sinks supplied & accessible 2 1 0														
Approved Source .2653, .2655				3	1 9	v 🕅	(T		Contamination prevented during food preparation, storage & display	2	Х	0	X	
I1 X out Food obtained from approved source 12 IN out X0 Food received at proper temperature	2 1 0				10)				Personal cleanliness	_				
13 X out Food in good condition, safe & unadulterated	2 1 0			-	11)	· -	_		Wiping cloths: properly used & stored	_	0.5			+
14 IN OUT MANO Required records available: shellstock tags,	2 1 0)		4			JT N/A	-	Washing fruits & vegetables	1	0.5	0		
parasite destruction						•		of Ut	ensils .2653, .2654	1.1				_
Protection from Contamination .2653, .2654 15 IN OXTINANO Food separated & protected	3 1.5	(X	X		13)	-	-		In-use utensils: properly stored Utensils, equipment & linens: properly stored,	1	0.5	0		+
16 IN OXT Food-contact surfaces: cleaned & sanitized	3 125 (- 4	14 IN	v 🕅	(T		dried & handled	1	0.5	x	X	
Proper disposition of returned, previously served.	2 1 0				15)x	á 01	л		Single-use & single-service articles: properly					T
reconditioned & unsale lood					-	-			stored & used Gloves used properly	1	0.5 0.5			_
Potentially Hazardous Food Time/Temperature .2653 18 IN OUT N/A XO Proper cooking time & temperatures	3 1.5 (16) 11to	- 1		Eau	lipment .2653, .2654, .2663	1	0.5	0		1
19 IX OUT N/A N/O Proper reheating procedures for hot holding	3 1.5 ()			oter	nsiis	sanu	Equ						_
20 X OUT N/AN/O Proper cooling time & temperatures	3 1.5 (4	17 11	N OX	(T		Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	1	0.5	X		
21 IN OUT NIA WO Proper hot holding temperatures 22 X OUT NIANO Proper cold holding temperatures	3 1.5 (3 1.5 (— L		ĺ	`		constructed & used					
23 IN XTINANO Proper date marking & disposition	3 1.5		X		18 11	N ON	¢т		Warewashing facilities: installed, maintained &	1	ð%5	0	x	x
Time as a Public Health Control; procedures &	3 1.5 (-	-	-	used; test strips Non-food contact surfaces clean				_	+
										1				
25 IN OXT N/A Consumer advisory provided for raw/ undercooked foods	1 035 0	'	X		51)				Plumbing installed; proper backflow devices	2	1			+
Highly Susceptible Populations .2653		_		5	52)	(Ol	JT		Sewage & wastewater properly disposed	2	1			F
26 IN OUT Pasteurized foods used; prohibited foods not offered	3 1.5 ()		5	53)	(Ol	JT N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0		
Chemical .2653, .2657		-			54)*	6 01	п		Garbage & refuse properly disposed; facilities					+
27 Out N/A Food additives: approved & properly used	1 0.5 0								maintained	1	0.5			1
28 IN OXT N/A Toxic substances properly identified stored & used	2 1	K X			55 IN	v 0)	QT .		Physical facilities installed, maintained & clean	1	0.5	ø		

Meets ventilation & lighting requirements;

designated areas used

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 1 of Food Establishment Inspection Report, 10/2021

56 🕅 OUT



Conformance with Approved Procedures

Toxic substances properly identified stored & used 2 1 X X

Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan

.2653, .2654, .2658

2 1 0

28 IN OXTN/A

29

1 0.5 0

Score: 93.5

:	3034012158	

Comment Addendum to Food Establishment Inspection Report

Establishment Name: SPRINGHOUSE RESTAURANT				Establishment ID: 3034012158						
	Address: <u>450 SPRINC</u> STON SALEM		State:NC	X Inspection Re-Inspection						
-		Zip: 2710	01	Water sample taken? 🗌 Yes 🛛 🛚	Vo Category #:	V				
Water Suppl	System: I Municipal/Cor y: I Municipal/Cor RHUBARB AND HC	mmunity 📋 On-Site Syste		Email 1:tim@springhousenc.com Email 2:						
Telephone	e: (336) 293-4797			Email 3:						
		Tem	perature O	bservations						
	Effectiv	ve January 1, 20	19 Cold H	olding is now 41 degrees	or less					
Item rice/ veggie mix	Location final cook	Temp Item 177	Location	Temp Item	Location	Temp				
pimento cheese	cooling @ 3:00	58								
pimento cheese	cooling @ 4:00	42								
spinach dip	sautee station	39								
risotto	sautee station	38								
shredded beef	sautee station	37								

spinach dip	sautee station	39							
risotto	sautee station	38							
shredded beef	sautee station	37							
ambient	bottom of sautee station	36							
ambient	front beverage cooler	53							
quiona chilli	walk in cooler	40							
pasta	walk in cooler	38							
brisket	walk in cooler	38							
grits	upstairs make unit	38							
liquid egg	bar cooler	37							
ambient	bar cooler	39							
reheat	corn puree	177							
hot water	three comp sink upstairs	120							
hot water	dishmachine	162							
hot water	three comp downstairs	124							
quat santizer	three comp sink	300							
ServSafe	Manuel M. 1/10/27	00							
Person in C	<i>ا</i> harge (Print & Sign): N	F <i>irst</i> Ianuel	<i>Last</i> Martinez	Mund Mr. E. Mannen Malan					
	• • • • •	First	Last						
Regulatory Authority (Print & Sign): Shannon		Maloney	Mainen Malan						
REHS ID:2826	- Maloney, Shannon		Verification Required Date	e:09/30/2022					
REHS Contact Phone Number: (336) 703-3382				Authorize final report to be received via Email:					
this N	orth Carolina Department of He	alth & Human Servi Page 1 c	DHHS is an equal opportunity emplo	oyer.	rogram				

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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.

- 8 2-301.14 When to Wash (P)- One employee handled phone then began preparing food without washing hands. One employee entered kitchen and began working without washing hands. Food employees shall wash hands when going from raw to ready to eat products, before donning new gloves, when changing task and after contamination of hands. CDI- PIC spoke with employees, employees rewashed hands.
- 15 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P)-REPEAT- In reach in freezer on line, one package of raw chicken stored over ready to eat items. Both products had been removed from original containers. Food shall be protected from cross contamination by separation during storage, preparation, holding, and display. Store foods in order of final cook temperature to avoid cross contamination. CDI-Chicken was placed on bottom shelf.
- 16 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (Pf)- Several plates above dessert prep table soiled with food residue. Equipment, food contact surfaces and utensils shall be clean to sight and touch. CDI- all items were sent back to be rewashed.// 4-602.11 Equipment Food-Contact Surfaces and Utensils - Frequency (P)- both ice machines (upstairs and downstairs) require additional cleaning. In equipment such as ice bins and beverage dispensing nozzles and enclosed components of equipment such as ice makers, cooking oil storage tanks and distribution lines, beverage and syrup dispensing lines or tubes, coffee bean grinders, and water vending equipment: At a frequency specified by the manufacturer, or absent manufacturer specifications, at a frequency necessary to preclude accumulation of soil or mold.
- 23 3-501.17 Ready-To-Eat Time / Temperature Control for Safety Food, Date Marking (Pf)/3-501.18 Ready-To-Eat Time / Temperature Control for Safety Food, Disposition (P)- REPEAT- Multiple foods and dressings were not datemarked (items include pimento cheese and various dressings made in house). Date mark all TCS foods that are ready-to-eat once opened or prepared and held more than 24hrs. Discard the food requiring date labels once time/temperature window has expired, if it is not been labeled, or if the label is incorrect. CDI- Continue to improve, risk control plan or log can be created in order to maintain proper date marking procedures.
- 25 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens (Pf)-REPEAT- Consumer advisory not visible at host stand. Consumer advisory was on a paper on a second shelf behind a stack of menus and not visible to the public. Provide consumer advisory for animal foods served raw or under-cooked. Consumer advisory must include disclosure and reminder. VERIFICATION: PLEASE CONTACT SHANNON MALONEY CONSUMER ADVISORY IS IN COMPLIANCE.
- 28 7-102.11 Common Name Working Containers (Pf)- Spray bottle holding chemical was not labeled and could not be easily recognized. Working containers used for storing toxic materials such as cleaners and sanitizers taken from bulk supplies shall be clearly and individually identified with the common name of the material. CDI- PIC labeled bottle.
- 35 3-501.13 Thawing (Pf)- REPEAT- Raw meat thawing in water in downstairs kitchen. Water had a temperature of 80F. Potentially hazardous food shall be thawed under running water at a temperature of 70F or below, under refrigeration, as part of the cooking process, or in a microwave oven and immediately transferred to cooking equipment. CDI- PIC moved meat into walk in cooler. Once food is thawed, it should immediately be moved to refrigeration, and should never go above 41F.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises- REPEAT- Many foods in freezer/ or on top of prep tables without coverings. Food on floor in walk in freezer. Box of ginger in floor in walk in cooler. Food shall be stored in a clean, dry location, where it cannot be exposed to possible contamination.
- 44 4-901.11 Equipment and Utensils, Air-Drying Required REPEAT- (Different voilation then previously documented). About two stacks of metal containers stacked wet and ontop of one another. Air dry equipment and utensils after cleaning and sanitizing, do not towel dry.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment- Repair small make unit near beverage station in upstairs kitchen. Ambient temperature of cooler was 51 degrees. Continue to remove rust from various shelving throughout facility. Equipment shall be maintained in good repair.
- 48 4-302.13 Temperature Measuring Devices, Manual Warewashing (Pf) REPEAT- No thermometer or thermolabels available for measuring temperature of hot water in dish machine. In hot water mechanical warewashing operations, an irreversible registering temperature indicator shall be provided and readily accessible for measuring the utensil surface temperature. VERIFICATION REQUIRED: PLEASE CONTACT SHANNON MALONEY TEMPERATURE MEASURING DEVICE MEETS

COMPLIANCE.

55 6-501.11 Repairing - Premises, Structures, Attachments, and Fixtures - Methods- REPEAT- (improvement from last inspection). Ceiling tile and grid damage above hand sink in downstairs kitchen. // 6-501.12 Cleaning, Frequency and Restrictions- Clean ceiling vent in kitchen. Facilities shall be maintained clean.

Additional Comments

Verifications for consumer advisory and dish machine thermometer due before 9/29/2022. Contact malonesm@forsyth.cc with questions.