Food Establishment Inspection Report Score: 92							ore: <u>92</u>		
Establishment Name: SPRINGHOUSE RESTAUR	RANT					E	sta	ablishment ID: <u>3034012158</u>	
Location Address: 450 SPRING STREET					_		[X Inspection Re-Inspection	
City: WINSTON SALEM	State:	NC						6/09/2021 Status Code: A	
Zip: 27101 County: 34 Forsyth			Time In:3:00 PM Time Out: 6:05 PM					Λ	
Permittee: RHUBARB AND HONEY LLC					_			me: <u>3 hrs 5 min</u>	
Telephone: (336) 293-4797								ry #: <u>IV</u>	urant
Wastewater System: X Municipal/Community	On-S	Site S	Syst	tem				stablishment Type: Full-Service Resta Risk Factor/Intervention Violations: 4	
Water Supply: X Municipal/Community Or	-Site Si	upply	y					Repeat Risk Factor/Intervention Viol	
Foodborne Illness Risk Factors and Public Health Ir	terventi	ons						Good Retail Practices	
Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemi					ogens, chemicals,				
Public Health Interventions: Control measures to prevent foodborne illness			-					and physical objects into foods.	
IN OUT N/A Compliance Status Supervision .2652	OUT	CDI R	VR		OUT			Compliance Status	OUT CDI R VR
Supervision .2652 1 Image: Constraint on the second secon	y [2] [0]			28 🛛		nd a	na	Water .2653, .2655, .2658 Pasteurized eggs used where required	
Employee Health .2652			1	29 🛛	H		_		
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5 0						_	Water and ice from approved source Variance obtained for specialized processing	
Proper use of reporting, restriction	3 1.5 0			30 🗆			rati	methods ure Control .2653, .2654	
Good Hygienic Practices .2652, .2653				31 🛛		mpe	al	Proper cooling methods used; adequate	
4 🖾 🗆 Proper eating, tasting, drinking, or tobacco	210			\vdash	H			equipment for temperature control	
5 🕅 🗌 No discharge from eyes, nose or mouth	1 0.5 0			32 🗆			X	Plant food properly cooked for hot holding	
Preventing Contamination by Hands .2652, .2653, .2655, .2	656			33 🗆				Approved thawing methods used	
6	42 🕱			34 🛛				Thermometers provided & accurate	
7 🖾 🗆 🖾 No bare hand contact with RTE foods or pr approved alternate procedure properly follow	e-3150			Food	d Ide	entif	icat		
8 🗆 🛛 Handwashing sinks supplied & accessible	218			35 🛛	enti	00.0	of F	Food properly labeled: original container ood Contamination .2652, .2653, .2654, .2656	
Approved Source .2653, .2655				36 🛛				Insects & rodents not present; no	
9 🛛 🗆 Food obtained from approved source	210			\vdash			_	unauthorized animals Contamination prevented during food	
10 🛛 🗆 🛛 Food received at proper temperature	210			37 🗆				Contamination prevented during food preparation, storage & display	
11 🛛 🗌 Food in good condition, safe & unadulterate	d210			38 🗌				Personal cleanliness	
12 D D X Required records available: shellstock tags				39 🛛				Wiping cloths: properly used & stored	
Protection from Contamination .2653, .2654			1-	40 🛛				Washing fruits & vegetables	
13 🛛 🗆 🗆 Food separated & protected	3 1.5 0					lse	of L	Itensils .2653, .2654	
14 🗆 🛛 Food-contact surfaces: cleaned & sanitized	310	XX		41	⊠			In-use utensils: properly stored	
15 X Proper disposition of returned, previously Served, reconditioned, & unsafe food	210			42 🗆				Utensils, equipment & linens: properly stored dried & handled	
Potentially Hazardous Food Time/Temperature .2653				43 🛛				Single-use & single-service articles: properly stored & used	
16 🗌 🗌 🖾 Proper cooking time & temperatures	3 1.5 0			44 🛛				Gloves used properly	
17 🛛 🗆 🗆 Proper reheating procedures for hot holdin	g <u>31.5</u> 0			Uten	sils	and		uipment .2653, .2654, .2663	
18 🗆 🗆 🖾 Proper cooling time & temperatures	3 1.5 0			45 🗌				Equipment, food & non-food contact surface approved, cleanable, properly designed, constructed, & used	^s 2x0-x-
19 Proper hot holding temperatures	3 1.5 0			46 🛛				Warewashing facilities: installed, maintained & used; test strips	
20 🛛 🗆 🗆 Proper cold holding temperatures	3 1.5 0			47 🗆				Non-food contact surfaces clean	
21 🗌 🛛 🗆 Proper date marking & disposition	310	XX		Phys	sical	Fac			
22 D X Time as a public health control:procedures	210			48 🔀				Hot & cold water available; adequate pressure	
Consumer Advisory .2653				49 🛛				Plumbing installed; proper backflow devices	
23 🖾 🗆 🖾 Consumer advisory provided for raw or undercooked foods	1 0.5 0			50 🛛			Τ	Sewage & waste water properly disposed	
Highly Susceptible Populations .2653				51 🛛				Toilet facilities: properly constructed, supplie & cleaned	
	0131.50			52 X				Garbage & refuse properly disposed; facilitie	\$ <u>10.50</u>
Chemical .2653, .2657 25 X Food additives: approved & properly used	1 0.5 0			53 🗆			+	maintained Physical facilities installed, maintained	
26 X Image: Construction of the state of			님	54 🕱			+	& clean Meets ventilation & lighting requirements; designated areas used	
Conformance with Approved Procedures .2653, .2654, .265				- A				designated areas used	
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210							Total Deductions:	8
North Carolina Department of Health & Human Services Olivision of Public Health Genvironmental Health Section OHHS is an equal opportunity employer. Page 1 of Food Establishment Inspection Report, 3/2013						m Ree			

Comment Addendum to Food Establishment Inspection Report

Establishment N	Name: SPRINGHOUSE RESTAURANT

Location Address: 450 SPRING STR	EET
City: WINSTON SALEM	State:NC
County: 34 Forsyth	Zip: 27101
Wastewater System: 🛛 Municipal/Community	/ 🗌 On-Site System
Water Supply: X Municipal/Community	On-Site System
Permittee: RHUBARB AND HONEY	LLC

Establishment ID: 3034012158

X Inspection Re-Inspection	Date: 06/09/2021
Comment Addendum Attached? X Water sample taken? Yes X No	
	•••

Email 1:tim@springhousenc.com

Emai	12

Email 3:

Telephone:	(336)	293-4797

Effective January 1, 2019 Cold Holding is now 41 degrees or less Temp Item 189.0 Item Location Temp Item Location Location Temp 0.0 ServSafe M. Martinez 1-23-22 Rice Reheat 147.0 Pulled pork 189.0 Hot water 3 comp sink D/S Reheat 137.0 Penne 39.0 3 comp sink U/S 1 door upright Hot water 161.0 Asparagus 40.0 Dishmachine 1 door upright Hot water 34.0 300.0 Ambient Quat sanitizer 3 comp sink D/S/U/S Beverage cooler - bar 189.0 41.0 Chicken Delivery Enchilada sauce Reheat 39.0 41.0 Walk-in cooler Pimento cheese Small reach-in Gumbo 38.0 39.0 Rice/beans Walk-in cooler Slaw Walk-in cooler 37.0 Walk-in cooler Tomatoes 36.0 Mushrooms Saute reach-in cooler

Temperature Observations

Saute reach-in cooler	39.0
Saute make unit top	38.0
Saute make unit top	37.0
Small reach-in	41.0
Small reach-in	41.0
Two door reach-in - bev	41.0
Two door reach-in - bev	41.0
Glass door reach-in	38.0
Final	205.0
Reheat	186.0
	Saute make unit top Saute make unit top Small reach-in Small reach-in Two door reach-in - bev station Two door reach-in - bev station Glass door reach-in Final

Person in Charge (Print & Sign): Manny	First	Last Martinez		Man Alumtus	
Regulatory Authority (Print & Sign): Christy	First	Whitley	Last	(histyle)ieles pers	
REHS ID: 2610 - 1	Whitley, Christy			Verification Required Date:	
REHS Contact Phone Number: (336) 70	man Services DHHS i	Division of Pub s an equal opp od Establishme	lic Health ● Environn ortunity employer. ent Inspection Report, 3/	nental Health Section • Food Protection Program	

Establishment Name: SPRINGHOUSE RESTAURANT

Establishment ID: 3034012158

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.

- 6 2-301.14 When to Wash P Food employee entered downstairs kitchen from outside and contacted container of food without washing hands. Food employees shall clean their hands and exposed portions of their arms .. immediately before engaging in food preparation including working with exposed food, clean equipment and utensils, and unwrapped single-service and single-use articles. CDI: Employee educated and hands washed correctly.
- 8 5-205.11 Using a Handwashing Sink-Operation and Maintenance PF Employee at bar rinsed soda nozzle cover in handwashing sink. / Bottle pourer in basin of handwashing sink at bar. A handwashing sink shall be maintained so that it is accessible at all times for employee use and may not be used for purposes other than handwashing. CDI: Person-in-charge educated employee.
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Repeat. Slicer was unused day of inspection with food residue on blade and components. / Four frying pans, four bread plates, three appetizer plates, two soup spoons, and one scooping spoon with food residue. Equipment food-contact surfaces and utensils shall be clean to sight and touch. CDI: All cleaned and sanitized. // 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C Both soda nozzles at bar with heavy black build up. In equipment such as ice bins and beverage dispensing nozzles and enclosed components of equipment such as ice makers, shall be cleaned: at a frequency specified by the manufacturer, or at a frequency necessary to preclude accumulation of soil or mold. // 4-602.12 Cooking and Baking Equipment C Interior of microwave at ice machine with heavy food residue. The cavities and door seals of microwave ovens shall be cleaned at least every 24 hours by using the manufacturer's recommended cleaning procedure.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P Repeat. (1/2 credit due to improvement) Cooked penne, carrots, and asparagus in upright cooler lacking date mark. / Pork Belly with discard date of 6/18 in glass door reach-in cooler. / Cooked chicken in reach-in cooler lacking date mark. A food shall be discarded if it: (1) Exceeds the temperature and time combination (if held at 41F and below for 7 days) except time that the product is frozen; (2) Is in a container or package that does not bear a date or day; or (3) Is appropriately marked with a date or day that exceeds a temperature and time combination. CDI: Penne, carrots, asparagus all voluntarily discarded. Appropriate date mark placed on chicken and pork belly.
- 33 3-501.13 Thawing C Repeat. Vacuumed sealed portions of raw salmon being thawed under running water measuring 75F and in manufacturers packaging stating to remove from vacuum seal prior to thawing. / Potentially hazardous food shall be thawed: 1) under refrigeration that maintains the food at 41F and below; 2) under running water that is 70F or below, as long as the food is below 41F; or 3) as a part of the cooking process.
- 37 3-305.14 Food Preparation C Repeat. Two sheet pans of biscuits brought from lower preparation kitchen to main preparation kitchen, via outside stairwell, was uncovered during transport. As a part of establishments permit conditions, food transported must be protected during transport. Cover and or wrap food. During preparation, unpackaged food shall be protected from environmental sources of contamination. // 3-305.11 Food Storage-Preventing Contamination from the Premises C Unwrapped containers of food, cheese, bread, desserts, spices, and dry ingredients being stored without coverings in upper and lower kitchens. Maintain lids/coverings on containers in between uses to protect from contamination. 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.
- 2-303.11 Prohibition-Jewelry C Food employee during active food prep, wearing watch on wrist and bracelet on wrists. / Employee at bar cutting fruits with jewelry on wrist. While preparing food, food employees may not wear jewelry. // 2-402.11 Effectiveness-Hair Restraints C Servers wrapping silverware lacking hair restraints. / Employee at dishmachine lacking hair restraint. / Food employee with beard lacking beard guard. / Employee at bar cutting fruits lacking hair restraint. Food employees shall wear hair restraints such as hats, hair coverings or nets, beard restraints, and clothing that covers body hair, that are designed and worn to effectively keep their hair from contacting exposed food, clean equipment, utensils, and linens; unwrapped single-service and single-use articles.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C Two scoops in sugar and flour with handle laying in contact with ingredient. / Ice scoop at ice machine in soiled container. / Smaller ice scoop stored on top of microwave (soiled surface). / Tongs being stored on oven handles between use. During pauses in food preparation or dispensing, utensils shall be stored: in the food with their handles above the top of the food and the container; in food that is not potentially hazardous with their handles above the top of the food within containers or equipment that can be closed, such as bins of sugar, flour, or cinnamon; on a clean portion of the food preparation table or cooking equipment only if the in-use utensil and the food contact surface of the food preparation table or cooking equipment are cleaned and sanitized at a specified frequency, in a clean, protected location if the utensils, such as ice scoops, are used only with a food that is not potentially hazardous or in a container of water if the water is maintained at a temperature of at least 135F or above.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Containers storing clean utensil with food and debris in bottoms of containers, in contact with clean utensils. Ensure employees are cleaning and sanitizing containers holding clean utensils frequently. Cleaned equipment and utensils shall be stored: (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.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat. Downstairs replace two shelves in walk-in cooler, shelving under prep table with rust/chipping finish, and shelving with offset shelves. / Replace torn gaskets on upright freezer and reach-in cooler at cook line. / Repair leak to glass door reach-in cooler. / Remove rust from castors of table with alto shaam. / Remove cardboard from under shelving legs. / Remove broken and unused equipment such as the ROP machine, blenders, etc. Equipment shall be maintained cleanable and in good repair. // 4-205.10 Food Equipment, Certification and Classification C Meat grinder with label of 'household use only'. 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. // 4-202.16 Nonfood-Contact Surfaces C Beverage crate being used as shelving in walk-in freezer. Remove

and obtain cleanable shelving. Nonfood-contact surfaces shall be free of unnecessary ledges, projections, and crevices, and designed and constructed to allow easy cleaning and to facilitate maintenance.

47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C Additional cleaning needed in the following

areas: inside of alto shaam, interior of make unit reach-ins, shelving with frying pans and upright freezer at cook line; shelving below prep table and dry ingredients - downstairs; and hood vents. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.

53 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C Repeat. Floor is damaged in downstairs kitchen under food preparation tables. / Ceiling tiles and grid above downstairs handwashing sink need to be repaired. Physical facilities shall be maintained cleanable and in good repair. // 6-501.12 Cleaning, Frequency and Restrictions - C Additional floor cleaning is needed in dry storage room with ice machine and under food prep tables downstairs. Physical facilities shall be cleaned as often as necessary to be maintained.