Food Establishment Inspection	Re	p(ort	t							Score: <u>91</u>
Establishment Name: SPRINGHOUSE RESTAURANT				Establishment ID: 3034012158							
Location Address: 450 SPRING STREET		Establishment ID									
		State: NC				Date: Ø 9 / 1 6 / 2 Ø 2 Ø Status Code: /					N N
Zip: 27101 County: 34 Forsyth							Time In: $\underline{\emptyset 3}$: $\underline{40} \otimes_{\text{pm}}^{\text{cam}}$ Time Out: $\underline{\emptyset 6}$				$: 40 \otimes pm^{\bigcirc am}$
Permittee: RHUBARB AND HONEY LLC										ime: 3 hrs 0 minutes	
							Са	ate	go	ry #: _IV	
Telephone: (336) 293-4797		0:4			•		FC	DA	Es	stablishment Type: ^{Full-Service Restaurs}	ant
Wastewater System: Municipal/Community On-Site System			ter	No. of Risk Factor/Intervention Violations: 5							
Water Supply: XMunicipal/Community On-Site Supply						No. of Repeat Risk Factor/Intervention Violations:					
Foodborne Illness Risk Factors and Public Health Intervention Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury.			s			Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.					oathogens, chemicals,
IN OUT N/A N/O Compliance Status	OUT	OUT CDI R VR				IN OUT N/A N/O Compliance Status					OUT CDI R VR
Supervision .2652						afe F	_		d W		
1 Image: Constraint of the second	20	םם			_			X		Pasteurized eggs used where required	
2 X Image: Constraint of the second	3 1.5 (_	X				Water and ice from approved source	
3 X Proper use of reporting, restriction & exclusion	3 1.5 0	_	\square		30					Variance obtained for specialized processing methods	
Good Hygienic Practices .2652, .2653							Tem	per	atur	re Control .2653, .2654 Proper cooling methods used; adequate	
4	21	s 🗆								equipment for temperature control Plant food properly cooked for hot holding	
5 🛛 🗌 No discharge from eyes, nose or mouth	1 0.5 C	ם ב			-						
Preventing Contamination by Hands .2652, .2653, .2655, .2656		_			33		X			Approved thawing methods used	
6 🛛 🗌 Hands clean & properly washed	420	0 🗆				⊠ boc		tific	otic	Thermometers provided & accurate	
7 Image: Constraint of the second	3 1.5 (ם 🗆						linc		Food properly labeled: original container	
8 🛛 🗆 Handwashing sinks supplied & accessible	210							n of	Fo	od Contamination .2652, .2653, .2654, .2656, .	
Approved Source .2653, .2655					36	X				Insects & rodents not present; no unauthorized animals	210
9 X Food obtained from approved source	210	-		_	37		\boxtimes			Contamination prevented during food preparation, storage & display	
10 Image: Second received at proper temperature	210	-		_	38	X				Personal cleanliness	
11 X Food in good condition, safe & unadulterated 12 Image: Constraint of the second sec	210	-			39	X				Wiping cloths: properly used & stored	
12 Image: Contract of the contra	210	มุบ			40	X				Washing fruits & vegetables	
13 Food separated & protected	3 🗙 (Р	rope	r Us	se of	f Ute	ensils .2653, .2654	
14 X Food-contact surfaces: cleaned & sanitized	3×(_			41	X				In-use utensils: properly stored	1 0.5 0 🗆 🗆
15 Proper disposition of returned, previously served,	210	_			42	X				Utensils, equipment & linens: properly stored, dried & handled	1050
Image:					43		×			Single-use & single-service articles: properly stored & used	
16 🗌 🗌 🖾 Proper cooking time & temperatures	3 1.5 (ם ב			44	×				Gloves used properly	10.50
17 🛛 🗆 🗆 Proper reheating procedures for hot holding	3 1.5 (0			U	tens	ils a	Ind I	Equ	ipment .2653, .2654, .2663	
18 🔲 🗍 🖾 Proper cooling time & temperatures	3 1.5 (45		⊠			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used	
19 🔀 🔲 🔲 Proper hot holding temperatures	3 1.5 (46	X				Warewashing facilities: installed, maintained, & used; test strips	
20 🗌 🔀 🔲 Proper cold holding temperatures	3 1.5		\mathbf{X}							Non-food contact surfaces clean	
21 🗌 🔀 🔲 🖓 Proper date marking & disposition	X 1.5 (X		hysio	_	Faci	litie	s .2654, .2655, .2656	
22 D X Time as a public health control: procedures & records	210	ם ב			48	X				Hot & cold water available; adequate pressure	210
Consumer Advisory .2653					49		×			Plumbing installed; proper backflow devices	
23 🛛 🗆 🖾 Consumer advisory provided for raw or undercooked foods	1 0.5 (ם 🗆			50	X				Sewage & waste water properly disposed	
Highly Susceptible Populations .2653					51	X				Toilet facilities: properly constructed, supplied & cleaned	10.50
24 Image: Pasteurized foods used; prohibited foods not offered Chemical .2653, .2657	3 1.5 (비니			52	X				Garbage & refuse properly disposed; facilities maintained	
25 X D Food additives: approved & properly used	1 0.5 (53					Physical facilities installed, maintained & clean	
26 X Image: Second additional approximation of property identified stored, & used	+ $+$ $+$					X				Meets ventilation & lighting requirements;	
Conformance with Approved Procedures .2653, .2654, .2658					Ë		-			designated areas used	
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21(Total Deduction	ıs: ⁹

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Comment Addendum to Food Establishment Inspection Report

stablishment Name: SPRINGHOUSE RESTAURANT	Establishment ID: 3034012158					
Location Address: 450 SPRING STREET City: WINSTON SALEM State: NC County: 34 Forsyth Zip: 27101 Wastewater System: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site System Permittee: RHUBARB AND HONEY LLC Telephone: (336) 293-4797	Inspection Re-Inspection Date: 09/16/2020 Comment Addendum Attached? Status Code: A Water sample taken? Yes X No Category #: IV Email 1: tim@springhousenc.com Email 2: Email 3:					
Temperature Observations						
Cold Holding Temperature is now 41 Degrees or less						

ltem ServSafe	Location M. Martinez 1-23-22	Temp 00	ltem B.bean ench.	Location Saute reach-in	Temp Item 40	Location	Temp
Hot water	3 comp sink D/S	138	Meatloaf	Saute reach-in	40		
Hot water	3 comp sink U/S	143	Pickled corn	Walk-in cooler	38		
Quat sani	3 comp sink -ppm	200	Cooked pepp.	Walk-in cooler	38		
Pork	Reheat	191	Mashed	Upright	44		
Gravy	Reheat	198	Duck	Upright	28		
B. rice	Salad station	41	Hot water	Dishmachine	179		
Brussels	Saute station	39					

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.

- 4 2-401.11 Eating, Drinking, or Using Tobacco C Two employee drinks on top of make units during active prep at beginning of inspection. 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; or other items needing protection can not result.
- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Repeat. Portioned raw chicken removed from manufacturers packaging by establishment, being stored above cooked and portioned bags of ham in walk-in freezer. / Foods in main prep kitchen, being stored without coverings in reach-ins. Food shall be protected from cross contamination by: separating raw animal foods during storage, preparation, holding, and display from: (a) Raw ready-to-eat food including other raw animal food... or other raw ready-to-eat food such as fruits and vegetables OR (b) cooked ready-to-eat food and with coverings. CDI: Person-in-charge rearranged freezer.
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Repeat. Portions of blenders, can opener blade, dicer on clean drainboard of three compartment sink, portions of table top and stand mixer, all being stored as clean with food residue. Equipment food-contact surfaces and utensils shall be clean to sight and touch. CDI: All placed at three compartment sink to be cleaned and sanitized. // 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C Ice machine in main preparation kitchen, with black and brown build up. In equipment such as ice bins and beverage nozzles, Lock equipment shall be cleaned (a) At a frequency specified by the manufacturer, or (b) Absent manufacturer specifications, at a Text frequency necessary to preclude accumulation of soil or mold.

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Person in Charge (Print & Sign):	MANNY	MARTINEZ	Manny Hartinez	•
Regulatory Authority (Print & Sign):	<i>First</i> CHRISTY	Last WHITLEY	Chief to Blog & ENS	
REHS ID:	2610 - Whitley, Chr	isty	_ Verification Required Date: <u>Ø 9</u> / <u>26</u> / <u>20 20</u>	
REHS Contact Phone Number:	f Health & Human Services		onmental Health Section • Food Protection Program	

Spell

Establishment ID: <u>3034012158</u>

Observations and Corrective Actions
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√ Spell

20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Repeat. (0 pts taken due to 1 food item being out of compliance) Mashed potatoes in 1 door upright cooler measuring 44F. Ready-to-eat, potentially hazardous food shall be stored at 41F and below. CDI: Mashed potatoes voluntarily discarded.

- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P Repeat. Boiled eggs out of shell, pickled onions, pan of black bean enchiladas, (all cooked) shrimp, Brussels, sweet potatoes, asparagus, rice, noodles, mashed potatoes- all being stored lacking date of preparation. / Bacon jam (with cooked onion) (prep 9/5), grits (prep 9/9) and cooked sun dried tomato sauce (8-15) being held beyond date of disposition. / Cut and portioned ham, frozen, thawed with only date of prep, without day of thaw. Ready-to-eat, potentially hazardous food shall be disposed of after 7 days, if held at 41F and below. *Verification required for date marking in place to Christy Whitley by 9-26-20. Contact Christy Whitley at 336-703-3157*
- 33 3-501.13 Thawing C Tuna being thawed in reach-in cooler, in manufacturers packaging stating to remove from vacuum seal prior to thawing. / Raw meat being thawed under running water measuring 79F. 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.
- 37 305.14 Food Preparation C Bowl of shrimp 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.
- 43 4-903.12 Prohibitions C Repeat. Single-service containers, lids, wiping cloths and gloves all being stored in chemical storage room with mechanical equipment. Also, this room does not have a finished, smooth and easily cleanable ceiling. Single-service and single-use articles shall be stored: (1) In locker rooms; (2) In toilet rooms; (3) In garbage rooms; (4) In mechanical rooms; (5) Under sewer lines that are not shielded to intercept potential drips; (6) Under leaking water lines including leaking automatic fire sprinkler heads or under lines on which water has condensed; (7) Under open stairwells; or (8) Under other sources of contamination.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat. (0 credit due to improvement in this area) Continue to work on replacing rusted shelving in downstairs walk-in cooler and dry storage. / Continue to work on replacing torn gaskets. Equipment shall be maintained cleanable and in good repair.
- 49 5-202.14 Backflow Prevention Device, Design Standard P Repeat. Hose with twist spray nozzle attached at outdoor can wash without continuous pressure backflow. A backflow or backsiphonage prevention device installed on a water supply system shall meet American Society of Sanitary Engineering (A.S.S.E.) standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. *II* 5-203.14 Backflow Prevention Device, When Required P No visible backflow prevention device installed on water line of newly installed ice machine. Obtain manufacturer if internal backflow prevention device is installed or install proper backflow prevention device. A plumbing system shall be installed to preclude backflow of a solid, liquid, or gas contaminant into the water supply system at each point of use at the food establishment, including on a hose bibb if a hose is attached or on a hose bibb if a hose is not attached and backflow prevention is required by





Establishment ID: 3034012158

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53 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C Repeat. (0 pts for improvement) Downstairs floor is damaged under prep table. Repair. Physical facilities shall be maintained cleanable and in good repair.





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