Food Establishment Inspection Report Score: <u>97.5</u>							
Establishment Name: SIR WINSTON WINE LOFT ANI	D RESTAURAN	Establishment ID: 3034012609					
Location Address: 104 WEST 4TH ST.		□					
City: WINSTON SALEM	State: NC	Date: Ø5 / 15 / 2Ø19 Status Code: A					
Zip: 27101 County: 34 Forsyth		Time In: $01:50 \otimes pm$ Time Out: $04:50 \otimes pm$					
Permittee: SIR WINSTONS-WS, LLC		Total Time: <u>3 hrs 0 minutes</u>					
Telephone: (336) 722-0795		Category #: _IV					
		FDA Establishment Type:					
Wastewater System: Municipal/Community	-	No. of Risk Factor/Intervention Violations:					
Water Supply: XMunicipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations:							
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices							
Risk factors: Contributing factors that increase the chance of developing foodb Public Health Interventions: Control measures to prevent foodborne illness or		Good Retail Practices: Preventative measures to control the addition of pa and physical objects into foods.	thogens, chemicals,				
N OUT NA N/O Compliance Status	OUT CDI R VR	IN OUT N/A N/O Compliance Status	OUT CDI R VR				
Supervision .2652		Safe Food and Water .2653, .2658					
1 Image: Second structure PIC Present; Demonstration-Certification by accredited program and perform duties	2000	28 🔲 🔲 🔀 Pasteurized eggs used where required					
Employee Health .2652		29 🛛 🗌 Water and ice from approved source	210 🗆 🗆				
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	31.50	30 C Xariance obtained for specialized processing methods					
3 X Proper use of reporting, restriction & exclusion	3 1.5 0	Food Temperature Control .2653, .2654					
Good Hygienic Practices .2652, .2653 4 X Proper eating, tasting, drinking, or tobacco use	21000	31 Image: Second se					
5 X No discharge from eyes, nose or mouth		32 🔲 🔲 🖾 Plant food properly cooked for hot holding	10.50				
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 🛛 🗆 🗆 Approved thawing methods used					
6 🛛 🗌 Hands clean & properly washed	420	34 🛛 🗌 Thermometers provided & accurate	1050				
7 🛛 🗆 🗆 🗠 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	31.50	Food Identification .2653					
8 X - Handwashing sinks supplied & accessible	210	35 Image: Food properly labeled: original container Prevention of Food Contamination .2652, .2653, .2654, .2656, .2					
Approved Source .2653, .2655		26 🔽 🖂 Insects & rodents not present; no unauthorized					
9 🔀 🗌 Food obtained from approved source	21000	27 Contamination prevented during food					
10 🗆	21000	38 X Personal cleanliness					
11 🛛 🗌 Food in good condition, safe & unadulterated	210						
12 D K Required records available: shellstock tags, parasite destruction	2 × 0 × – –	39 X Wiping cloths: properly used & stored					
Protection from Contamination .2653, .2654		40 X Image: Constraints of the second secon					
13 🛛 🗆 🗆 Food separated & protected	31.50	41 🛛 🗌 In-use utensils: properly stored	10.50				
14 Image: Second state state Food-contact surfaces: cleaned & sanitized 17 Image: Second state Proper disposition of returned, previously served,	3×0×□□	42 🖾 🗆 Utensils, equipment & linens: properly stored, dried & handled					
IS IS IS IS IS IS IS IS	210	43 ⊠ □ Single-use & single-service articles: properly stored & used					
Potentially Hazardous Food Time/Temperature .2653 16 🛛 🗆 🗠 Proper cooking time & temperatures	31.50	44 X Gloves used properly					
17 Image: Second state of the second	31.50	Utensils and Equipment .2653, .2654, .2663					
		45 X Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	210000				
		constructed, & used					
19 X D Proper hot holding temperatures		40 🛛 used; test strips					
20 X D Proper cold holding temperatures		47 X I Non-food contact surfaces clean					
21 □ Proper date marking & disposition 22 □ □ Time as a public health control: procedures &	315 🗙 🗙 🗆 🗆	Physical Facilities .2654, .2655, .2656 48 X Hot & cold water available; adequate pressure	210000				
22 Image: Second se	210	49 ⊠ □ Plumbing installed; proper backflow devices					
Consumer advisory provided for raw or		50 X Sewage & waste water properly disposed					
Highly Susceptible Populations .2653							
24 C Pasteurized foods used; prohibited foods not offered	31.50						
Chemical .2653, .2657		maintained					
25 C Food additives: approved & properly used		53 X Physical facilities installed, maintained & clean ratio Meets ventilation & lighting requirements;					
26 X Toxic substances properly identified stored, & used	21000	54 🗆 🔀 Meets ventilation & lighting requirements; designated areas used	10.5 🗶 🗆 🗆 🗆				
Conformance with Approved Procedures .2653, .2654, .2658 27 Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21000	Total Deduction:	s: 2.5				
reduced oxygen packing criteria or HACCP plan							

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North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.



Comment Addendum to Food Establishment Inspection Report

Establishment Name: <u>SIR WINSTON WINE LOFT AND RESTAURANT</u>	Establishment ID: 3034012609
Location Address: 104 WEST 4TH ST. City: WINSTON SALEM State: NC County: 34 Forsyth Zip: 27101 Wastewater System: X Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System Permittee: SIR WINSTONS-WS, LLC	Inspection Re-Inspection Date: 05/15/2019 Comment Addendum Attached? Status Code: A Water sample taken? Yes No Category #: IV Email 1: accounting@mayfairstreetpartners.com Email 2:
Telephone: (336) 722-0795	Email 3:
Temperature 0	Observations
· · · · · · · · · · · · · · · · · · ·	e is now 41 Degrees or less

Trout mix	ice bath	40	Pork Belly	65F after 2 hours	0	David Swing	8/31/22	0
pork belly	ice bath	40	Black eye	make unit	40	Steven Wrege	4/16/23	0
pasta	walk in	40	rice	make unit	40	hot water	three comp sink	126
chicken wings	walk in	39	cabbage	make unit	39	hot plate temp	dish machine	165
mashed	walk in	39	tomatoes	make unit	39	cafe cooler	air temp	38
raw beef	walk in	38	meat loaf	cooler	39			
scallops	walk in	39	chicken rice	hot well	152			
PEI	MA-3257-SS	0	sausage	final cook	199			

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.

- 12 3-203.12 Shellstock, Maintaining Identification PF One pan of shelled PEI Mussels in walk in cooler with no tag. PIC stated that mussels were from one bag and had the tag. Shellfish must have the tag corresponding to the batch of animals stored with that batch until the last animal is used or discarded. CDI: Tag was returned to the mussels in the pan. // 3-402.12 Records, Creation, and Retention - PF Establishment not putting dates on tags after last animal from batch is sold or discarded. Add the date of the last animal used to the tags when a batch is finished and retain the tags in chronological order for 90 days. CDI: PIC added dates to last used tags to begin record.
- 14 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P One bowl had minor staining inside it. Deli slicer sharpener had dried food debris inside of it, the rest of the slicer had been cleaned and sanitized. Food contact surfaces shall be kept clean to sight and touch. Employees must clean all components of food contact equipment. CDI: PIC had slicer and sharpener cleaned. // 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness P No quat sanitizer in supply bucket and sanitizer solution in three compartment sink that was being used to sanitize utensils was at 0 ppm quat. PIC stated that quat was to be delivered by supplier. Quat sanitizer must be maintained at a concentration specified by manufacturer (150-400 ppm) CDI: PIC was able to get an extra supply bottle of quat from hotel and dispenser worked at 300 ppm quat. Always maintain enough supply to use for ware washing and have employees check
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P One pan of pickled onions at make line date marked for 5/5. One pan of meat loaf at make unit date marked 5/5-5/10. Potentially hazardous ready to eat food held for more than 24 hours must be marked with date marking establishing a hold time for seven days maximum with the date of preparation as the first of the seven. CDI: PIC discarded the two items, all other date marking was correct during inspection. No house pickled items may be held for more than seven days unless variance is obtained per item. 0 pts

Text			
Person in Charge (Print & Sign): Joseph	First	<i>Last</i> Correll	100
Regulatory Authority (Print & Sign): Joseph	First	<i>Last</i> Chrobak	had
REHS ID : 2450	- Chrobak, Josep	h	Verification Required Date://
REHS Contact Phone Number: (33	6)7Ø3-316	4	
North Carolina Department of Health		sion of Public Health • Env an equal opportunity employ	vironmental Health Section
	Page 2 of Food E	Establishment Inspection Rep	ort, 3/2013

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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.

37 3-306.11 Food Display-Preventing Contamination by Consumers - P Glass cups holding cocktail items such as onions, orange slices, olives, etc at front bar top with no cover. All ingredients and food must be protected from potential contamination from premises and customer handling. CDI: Employee moved cups to cooler. If ingredients are to be kept out for service provide some manner of cover while on bar to prevent potential for contamination. 0 pts

54 6-303.11 Intensity-Lighting - C Lighting low in mens restroom at toilet stall (8 foot candles) and at urinal closest to toilet stall (8-10 foot candles). Increase lighting intensity in restroom to required minimum of 20 foot candles at each fixture. 0 pts





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