Food Establishment Inspection Report Score: 93 Establishment Name: SIR WINSTON WINE LOFT AND RESTAURANT Establishment ID: 3034012609 Location Address: 104 WEST 4TH ST. Date: 01/23/2020 Status Code: A City: WINSTON SALEM State: NC Time In: $02 : 45 \otimes pm$ Time Out: $06 : 40 \otimes pm$ Zip: 27101 34 Forsyth County: Total Time: 3 hrs 55 minutes SIR WINSTONS-WS, LLC Permittee: Category #: IV Telephone: (336) 722-0795 FDA Establishment Type: Wastewater System:

✓ Municipal/Community

✓ On-Site System No. of Risk Factor/Intervention Violations: 8 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 foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 Pasteurized eggs used where required **Employee Health** 29 🛛 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ ⊠ 1 0.5 0 \times П Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 1 0.5 0 31 🛛 🗆 4 🗆 🛮 Proper eating, tasting, drinking, or tobacco use 32 1 0.5 0 🗆 🗆 □□□□XPlant food properly cooked for hot holding 5 🗵 Ш 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 42880 6 □ 🖂 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-3 1.5 0 approved alternate procedure properly followed 35 🖾 🗀 Food properly labeled: original container 210 - -8 X Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210 - -9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 - -37 🗵 🗆 preparation, storage & display 10 Food received at proper temperature 38 🗷 🗆 Personal cleanliness 1 0.5 0 11 🛛 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🛛 🗀 🗀 🗀 210 - parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 Food separated & protected 3 15 **X** X 🗆 🗆 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🔀 3 1.5 0 Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0 42 🛛 🗆 Proper disposition of returned, previously served 15 🖾 🗀 210 - reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 17| 🗆
 X | □ | □ | Proper reheating procedures for hot holding
 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🛛 🗆 210 -☐ Proper cooling time & temperatures 3 1.5 0 constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 □ □ Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 X 3 **X** 0 **X** Proper cold holding temperatures 47 🛛 🗀 Non-food contact surfaces clean 1 0.5 0 21 🛛 🗀 ☐ Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure 210 49 🔀 2100 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 21000 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities maintained 52 🗷 1 0.5 0 Chemical .2653, .2657



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Food additives: approved & properly used

Toxic substances properly identified stored, & used

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

Conformance with Approved Procedures .2653, .2654, .2658



10.50

1 0.5 0

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Physical facilities installed, maintained & clean Meets ventilation & lighting requirements; designated areas used

Total Deductions:

1 0.5 0

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Establishment Name: SIR WINSTON WINE LOFT AND RESTAURANT					Establishment ID: 3034012609				
Location Address: 104 WEST 4TH ST.					☐ Inspection ☐ Re-Inspection Date: 01/23/2020				
City: WINS	City: WINSTON SALEM State: NC				Comment Addendum Attached? Status Code: A				
County: <u>34 Forsyth</u> Zip: <u>27101</u>					Water sample taken? Yes No Category #: IV				
Wastewater System: ✓ Municipal/Community ✓ On-Site System					Email 1: gm@indigows.com				
Water Supply: ✓ Municipal/Community ✓ On-Site System Permittee: SIR WINSTONS-WS, LLC					Email 2:				
Telephone: (336) 722-0795									
relephone	(000) 122 0100		T		Email 3:				
			•		servation				
Itom	Co Location	Id Hol Temp	ding Temp	Derature Location	is now 41	_	ees or less	S Location	Tomp
Item Jazmonae	1-28-20	0	ground	walk in		38	raw chicken	low boy	Temp 40
Hot water	three comp sink	126	scallop raw	walk in		36	burger	low boy	40
sanitizer (cl)	bar dish machine (ppm)	100	shrimp	walk in		36	,		
hot plate	main dish machine	166	shrimp bisque	walk in		40			
dressing	air temp	37	pimento	make unit		37			
risoto	walk in	38	Tomato	make unit		38	,		
pimento	walk in	39	potato	make unit		40			
sweet potato	cool 15F in 30mins	0	wings	make unit		38	,		
		(bservation	s and Co	rrective A	ctions			
\	/iolations cited in this report	must be	corrected within	the time frame	es below, or as	stated in	sections 8-405.	11 of the food	code.
whene washin	14 When to Wash - P O ver they are contaminat ng before engaging in fo prior to handling foods o	ed. Touc od hand	ching clothing, ling, utensil ha	face, hair, p ndling, or pu	phones, or oth utting on glove	ner pote es. CDI	ntially contam : REHS notifie	inated items ed employee	requires hand of need to wash
inspect access brooms towels	11 Using a Handwashin tion had a plastic tray in sible at all times, no item s. // 6-301.12 Hand Dryi or dispenser. All hand v ent hand washing sink.	its basir is are to ng Provi vashing	n and many brobe stored in he sion - PF Hand sinks must be	ooms and de and sinks at d washing s	ustpans in fro any point. Cl ink in walk in	ont of the DI: Man cooler i	e sink. All han ager removed oom of basen	d washing si I tray, employ nent does no	nks must be readil /ees moved t have any paper
Doroon in Cho	ras (Drint & Cian). Jos	<i>Fii</i> eph	rst	La Correll	ast		00 -	00	
Person in Cha	rge (Print & Sign):		ro.t		204		J15 9	و محسور	
Regulatory Au	ithority (Print & Sign): ^{Jos}		rst	Chrobak	ast	S	AB O	2_	
	REHS ID: 2	450 - C	hrobak, Josep	oh		Verifica	ition Required D	ate: /	1
RFHS (Contact Phone Number: (١	_			_ : ::30	. 1		
	orth Carolina Department of He	alth & Hum	an Services ● Div	/ision of Public I	Health ● Environ	mental He	ealth Section • F	ood Protection P	rogram
Cint		Pa	DHHS is 3 age 2 of Food	Establishment li	Health ● Environ tunity employer. nspection Report, 3	3/2013			

Establishment Name: SIR WINSTON WINE LOFT AND RESTAURANT Establishment ID: 3034012609

Observations and Corrective Actions

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- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P One 1/4 pan of raw beef in reach in cooler over bottles of sauces and ready to eat foods. All foods must be stored to prevent potential cross contamination. Do not store raw meats over any ready to eat foods. CDI: Raw beef moved to lower portion of cooler away from other foods. 0 pts
- 3-403.11 Reheating for Hot Holding P Two pans of shrimp bisque at 41-45F and one pan of cauliflower dip at 61F in alto sham hot holding unit set at 180F and one pan of mashed potatoes 41F and one pan of gravy 50F in steam well with water at 133F. After 20 minutes noted foods had only raised by an average of 2F. Potentially hazardous foods shall be reheated using approved methods to rapidly reheat to 165F or higher for hot holding within 2 hours. Holding units are not rated for reheating purposes. Employee reheated gravy and mashed potatoes on stove top, mashed potatoes were returned to well and when checked were at 128F. CDI: Employee reheated potatoes, gravy, bisque, and dip on stove top to over 165F after being notified that steam well had not heated fully for hot holding. Do not place hot held foods into holding units that are not up to temp and always check temperatures to verify correct reheating has occurred.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Speed rack with three racks of baked chicken out in kitchen area at 87 96F. Employee stated that staff had chicken in oven during prior shift and removed chicken to cook other foods and never returned the chicken to the oven. Potentially hazardous foods held hot shall be kept at 135F or higher at all times. Employee put chicken back in oven. Oven temperature was set to 140F. Potentially hazardous food must be reheated to 165F or higher for hot holding. Employee raised temperature to 350F and chicken was reheated to 170F+. Review holding temperature with employees and with staff changes to not leave foods out of hot or cold holding equipment.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Large portion of turkey and sliced portion left on slicer during inspection at 51-60F. Potentially hazardous foods held cold must be kept at 41F or lower at all times. Employee moved turkey to walk in cooler during inspection to begin cooling. Do not leave food that requires hot or cold holding unattended where it may rise from allowed temperature control. Review with employees to verify items that are started are checked on and resolved to prevent further temperature control issues. // Pan of cooked hens in reach in at 44F, Pan of noodles at 55F, and pan of cubed cooked beef at 45F. One pad of unsalted butter stored in well at stove top at 69F. Potentially hazardous foods held cold must be kept at 41F or lower at all times. CDI: Butter removed during inspection. If butter is needed for cooking to be held out of temperature control use margarine or other products that do not require refrigeration, refer to
- 7-201.11 Separation-Storage P One empty bottle with ecolab peroxide cleaner label stored on shelf over prep sink. Potentially hazardous materials including containers previously holding potentially hazardous materials must be stored in a manner that prevents potential contamination. Do not store cleaners or their containers over food and equipment. CDI: bottle moved to chemical storage. 0pts.
- 3-302.13 Pasteurized Eggs Substituted for Raw Eggs for Certain Recipes P Raw shell eggs in bar cooler for cocktails. Employee stated that raw shell eggs and pasteurized carton eggs both used for cocktails. Establishment shall use pasteurized eggs for egg fortified beverages, if using raw shell eggs they must be pasteurized with identifiable markings. CDI: Employee elected to use available pasteurized carton eggs until pasteurized shell eggs can be ordered.





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