Food Establishment Inspection	Report	Sc	ore: <u>97.5</u>		
Establishment Name: 6TH AND VINE WINE BAR AND	D CAFE	Establishment ID: 3034011657			
ocation Address: 209 W 6TH STREET					
City: WINSTON SALEM	State: NC	Date: Ø 3 / 1 4 / 2 Ø 1 9 Status Code: A			
Zip: 27101 County: 34 Forsyth		Time In: $\underline{10}$: $\underline{30} \otimes \underline{200} = \underline{300}$ Time Out: $\underline{01}$: $\underline{300} \otimes \underline{200} = \underline{300}$	0		
Permittee: ZIN'S, INC.		Total Time: 3 hrs 0 minutes			
Telephone: (336) 725-5577		Category #: IV			
Wastewater System: XMunicipal/Community [FDA Establishment Type: Full-Service Restaurant			
•	•	No. of Risk Factor/Intervention Violations:			
Water Supply: Municipal/Community On-	Site Supply	No. of Repeat Risk Factor/Intervention Viola	ations:		
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals and physical objects into foods.					
IN OUT N/A 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, .2655, .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 X U Water and ice from approved source	210		
2 X Image: Management, employees knowledge; responsibilities & reporting		30 🗆 🖾 🛛 Variance obtained for specialized processing methods	10.50		
3 X Proper use of reporting, restriction & exclusion Good Hygienic Practices .2652, .2653	31.50	Food Temperature Control .2653, .2654			
4 X Proper eating, tasting, drinking, or tobacco use	210	31 🛛 🗆 Proper cooling methods used; adequate equipment for temperature control			
5 X No discharge from eyes, nose or mouth		32 🔲 🗌 🖾 Plant food properly cooked for hot holding			
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 🛛 🗆 🗆 Approved thawing methods used			
6 🛛 🗌 Hands clean & properly washed	420	34 🛛 🗌 Thermometers provided & accurate	10.50		
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 X Food properly labeled: original container Prevention of Food Contamination .2652, .2653, .2654, .2656, .265	21000		
Approved Source .2653, .2655		26 ☑ Insects & rodents not present; no unauthorized			
9 🛛 🗌 Food obtained from approved source	210 🗆 🗆 🗆	27 🔽 🗆 Contamination prevented during food			
10 Image: Second state 10 Image: Second state 10 Image: Second state Food received at proper temperature	210 🗆 🗆 🗆	37 D preparation, storage & display 38 X Personal cleanliness			
11 Image: Second state Food in good condition, safe & unadulterated	210 🗆 🗆 🗆	30 ⊠ Image: Solution Content in the solution of			
12 Image: Required records available: shellstock tags, parasite destruction	210	40 🛛 🗌 🔲 Washing fruits & vegetables			
Protection from Contamination .2653, .2654		Proper Use of Utensils .2653, .2654			
13 X Image: Constraint of the separated & protected	31.50	41 🛛 🗌 In-use utensils: properly stored	10.50		
14 X Food-contact surfaces: cleaned & sanitized 17 X Proper disposition of returned, previously served,	315 🗙 🗙 🗆 🗆	42 🛛 🗌 Utensils, equipment & linens: properly stored, dried & handled			
IS Image: Second transformed IS Image: Second transformed Image: Second transformed Image: Second transformed	210	43 🛛 🗆 Single-use & single-service articles: properly stored & used			
Potentially Hazardous Food Time/Temperature .2653 16 Image: Comparison of the temperature of		44 🕅 🖸 Gloves used properly			
17 Image: Control of the second grant of the second gran		Utensils and Equipment .2653, .2654, .2663			
18 X Image: Inspire cooling time & temperatures		45 🗌 🔀 Equipment, food & non-food contact surfaces approved, cleanable, properly designed,			
19 X Proper booms who a componence	313××	46 🛛 🗆 Warewashing facilities: installed, maintained, &			
20 X Proper cold holding temperatures	313 X X	40 🖾 🗀 used; test strips			
		47 X Non-food contact surfaces clean Physical Facilities .2654, .2655, .2656			
		48 🛛 🗌 Hot & cold water available; adequate pressure	210000		
22 Image: Second seco		49 🕅 🗌 Plumbing installed; proper backflow devices	210000		
23 X Consumer advisory provided for raw or undercooked foods		50 🛛 🗌 Sewage & waste water properly disposed			
Highly Susceptible Populations .2653		51 🔽 🗆 Toilet facilities: properly constructed, supplied			
24 C Pasteurized foods used; prohibited foods not offered	31.90	Garbage & refuse properly disposed; facilities			
Chemical .2653, .2657					
25 X Image: Second additives: approved & properly used		53 A Physical facilities installed, maintained & clean 54 A A A 54 A A A			
26 Image: Conformance with Approved Procedures .2653, .2654, .2658		54 D X Meets ventilation & lighting requirements; designated areas used			
27 Image: Second market with Approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 27 Image: Second market with approved Proceedings .2033, .2034, .2036 28 Image: Second market with approved Proceedings .2033, .2034, .2036 29 Image: Second market with app	21000	Total Deductions:	2.5		



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Comment Addendum to Food Establishment Inspection Report						
Establishment Name: 6TH AND VINE WINE BAR AND CAFE	Establishment ID: 3034011657					
Location Address: ^{209 W 6TH STREET}		X Inspection	Re-Inspection	Date: 03/14/2019		
	te: NC	— •		Status Code: A		

County: 34 Fo	rsyth	Zip: 27101
Wastewater Syst	em: 🛛 Municipal/Community	On-Site System
Water Supply:	X Municipal/Community	On-Site System
Permittee: ZI	N'S, INC.	
Telephone: (3	36) 725-5577	

Water sample taken? Yes No

Email 1: ^{sixthandvine@yahoo.com}

Email 2:

Email 3:

Temperature Observations

	Effective January 1, 2019 Cold Holding will change to 41 degrees							
ltem Tracy Williams	Location 9/28/20	Temp 0	Item hot water	Location three comp sink	Temp 124	Item	Location	Temp
Jeffery	10/17/23	0	sanitizer (qac)	three comp sink (ppm)	200			
Tomato	make unit small	41	hot plate temp	dish machine	162			
meatballs	make unit	41	Chicken	walk in	40			
pasta salad	make unit	41	air temp	walk in	39			
hummus	make unit	41	chicken	hot well	158			
cous cous	upright glass door	41	_					
roast beef	upright cooler	41						

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.

14 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - P Two soda gun nozzles at bar had dark soil build up. Food contact surfaces shall be clean to sight and touch. CDI: cleaned and sanitized during inspection. 0 pts.

19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P One pan of cheese sauce in hot well at 110 - 138F. PIC stated that cheese sauce had been reheated on the stove top earlier in the morning. Potentially hazardous foods held hot must be kept at 135F or higher throughout the product. CDI: PIC moved cheese sauce to double boiler and reheated on the stove top to over 165F. 0 pts

3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P One pan of shrimp in make unit cooler bottom was at 48 - 98F. Potentially hazardous foods held cold must be kept at 41F or lower at all times. Employee noted that shrimp was moved from upright cooler to make unit, staff stated shrimp was likely placed on a hot cooking surface accidentally. CDI: PIC moved shrimp to sheet pan to cool and elected to discard the shrimp once noting that some of them had begun cooking due to the heat. // Make unit had chickpeas at 42F, tomatoes at 43F, raw hamburger at 42F. Upright Lock glass cooler had cole slaw at 43F, Tomatoes at 44F, and pico at 42F. Upright metal door cooler had cooked onions at 44F and Text pasta at 43F. Potentially hazardous food held cold must be at 41F and below throughout the food as of January 1st 2019. Continue

evaluating equipment and procedures to keep foods at 41F and lower. 0 pts

Person in Charge (Print & Sign):	<i>First</i> Tracy	<i>Last</i> Williams	They uni		
Regulatory Authority (Print & Sign	<i>First</i>):):	<i>Last</i> Chrobak	full		
REHS ID	: 2450 - Chrobak, Jo	oseph	Verification Required Date://		
REHS Contact Phone Number: (336) 703 - 3164 North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 2 of 3 Food Establishment Inspection Report, 3/2013					

Spell

IV

Category #:

Establishment ID: 3034011657

Observations and Corrective Actions

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- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: Large crack in left front corner of wash basin of three compartment sink. Have an ANSI approved welder seal and sand the corner to be smooth and easily cleanable. // Ice machine has cracks and chipping plastic around door frame and door is damaged so it does not stay open, replace damaged components of ice machine. Dry storage and plate storage wire shelves by dish washing area are rusted and in need of replacement. Two milk crates used as shelving in walk in cooler, milk crates are not approved for reuse or as shelving, remove the milk crates. Equipment shall be kept in good repair.
- 53 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat: Hand washing sink and three compartment sink need damaged old caulking removed and replaced. Dish machine drainboards need to be recaulked to the walls as old caulking has been removed. Physical facilities shall be kept in good repair.
- 6-303.11 Intensity-Lighting C Repeat: Lighting low in restrooms at 2 10 foot candles in mens and 5 -7 foot candles in womens. Lighting must be at 20 foot candles or higher at fixtures in restrooms. Increase lighting intensity. // 6-501.14 Cleaning Ventilation Systems, Nuisance and Discharge Prohibition - C One ceiling vent with heavy dust build up in kitchen over upright coolers. One vent in walk in cooler with dust and white build up on surface. Ventilation must be kept clean to prevent potential for contamination from discharge. Clean the vents.





Soell

Establishment ID: 3034011657

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Spell

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