Food Establishment Inspection Report

Establishment Name: CAROLINA ALE HOUSE	Establishment ID: 3034012289
Location Address: 150 HANES MALL	
City: WINSTON SALEM State: North Carolina	
	Date: 03/18/2024 Status Code: A
Zip: 27103 County: 34 Forsyth	Time In: 1:40 PM Time Out: 4:50 PM
Permittee: WINSTON SALEM ALE HOUSE LLC	Category#: IV
Telephone: (336) 794-1308	
Ø Inspection ○ Re-Inspection ○ Educational Visit	FDA Establishment Type: Full-Service Restaurant
Wastewater System:	
-	No. of Risk Factor/Intervention Violations: 1
⊗ Municipal/Community O On-Site System	No. of Repeat Risk Factor/Intervention Violations: 1
Water Supply:	
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,
Public Health Interventions: Control measures to prevent foodborne illness or injury	and physical objects into foods.
Compliance Status OUT CDI R VR	Compliance Status OUT CDI R VR
Supervision .2652	Safe Food and Water .2653, .2655, .2658
1 Noutine PIC Present, demonstrates knowledge, & 1 0	30 IN OUT A Pasteurized eggs used where required 1 0.5 0
	31 X OUT Water and ice from approved source 2 1 0
2 XOUT N/A Certified Food Protection Manager 1 0	32 IN OUT MA Variance obtained for specialized processing
Employee Health .2652	2 1 0 z 1 0
3 Management, food & conditional employee; knowledge, responsibilities & reporting	Food Temperature Control .2653, .2654
4 X OUT Proper use of reporting, restriction & exclusion 3 1.5 0	33 IN OXT Proper cooling methods used; adequate equipment for temperature control X 0.5 0 X X
5 Xout Procedures for responding to vomiting & 1 0.5 0	equipment for temperature control
Good Hygienic Practices .2652, .2653	34 IN OUT N/A XX Plant food properly cooked for hot holding 1 0.5 0 35 XX OUT N/A N/O Approved thawing methods used 1 0.5 0
6 X out Proper eating, tasting, drinking or tobacco use 1 0.5 0	36 X out Thermometers provided & accurate 1 0.5 0
7 X out No discharge from eyes, nose, and mouth 1 0.5 0	Food Identification .2653
Preventing Contamination by Hands .2652, .2653, .2655, .2656	37 X out Food properly labeled: original container 2 1 0
8 X out Hands clean & properly washed 4 2 0	Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657
9 X OUT N/AN/O No bare hand contact with RTE foods or pre- approved alternate procedure properly followed 4 2 0	
10 X out wa Handwashing sinks supplied & accessible 2 1 0	38 0 out Insects & rodents not present; no unauthorized 2 1 0
Approved Source .2653, 2655	39 X OUT Contamination prevented during food
11 X out Food obtained from approved source 2 1 0	preparation, storage & display 2 1 0
12 IN OUT NO Food received at proper temperature 2 1 0	40 X OUT Personal cleanliness 1 0.5 0
13 X out Food in good condition, safe & unadulterated 2 1 0	41 X Out Wiping cloths: properly used & stored 1 0.5 0 42 X Out Washing fruits & vegetables 1 0.5 0
14 IN OUT KNO Required records available: shellstock tags, 2 1 0	
Protection from Contamination .2653, .2654	Proper Use of Utensils .2653, .2654 43 μ (ουτ In-use utensils: properly stored 1 0.5 0
15 Xoutwawo Food separated & protected 3 1.5 0	
16 IN OXT Food-contact surfaces: cleaned & sanitized 3 1.5 X X X	44 X our Utensils, equipment & linens: properly stored, 1 0.5 0
Proper disposition of returned, previously served,	45 x out Single-use & single-service articles: properly
Potentially Hazardous Food Time/Temperature .2653 18 (X)out N/A N/O Proper cooking time & temperatures 3 1.5 0	46 X OUT Gloves used properly 1 0.5 0 1
19 IN OUT NAME Proper reheating procedures for hot holding 3 1.5 0	Utensils and Equipment .2653, .2654, .2663
20 IN OUT N/ANXO Proper cooling time & temperatures 3 1.5 0	47 IN Ø T Equipment, food & non-food contact surfaces approved, cleanable, properly designed, X 0.5 0 X
21 X OUT N/AN/O Proper hot holding temperatures 3 1.5 0	47 N M T approved, cleanable, properly designed, X 0.5 0 X constructed & used
Z2 Xout N/ANO Proper cold holding temperatures 3 1.5 0 Z3 Xout N/ANO Proper date marking & disposition 3 1.5 0	
Time on a Bublia Health Control, presedures 8	used; test strips
24 IN OUT WO TIME as a Public Health Control; procedures & 3 1.5 0	49 IN OXT Non-food contact surfaces clean 1 05 0 X
Consumer Advisory .2653	Physical Facilities .2654, .2655, .2656
25 K OUT N/A Consumer advisory provided for raw/ 1 0.5 0	50 X OUT N/A Hot & cold water available; adequate pressure 1 0.5 0 51 IN OXT Plumbing installed; proper backflow devices 2 1 X
Highly Susceptible Populations .2653	Sind Out Promoting instanced, proper backnow devices 2 1 A 52 M out Sewage & wastewater properly disposed 2 1 0
Pasteurized foods used; prohibited foods not	Toilet facilities: properly constructed, supplied
28 IN OUT PRA offered	53 X 001 N/A & cleaned 1 0.5 0
Chemical .2653, .2657	54 X OUT Garbage & refuse properly disposed; facilities 1 0.5 0
27 IN out Food additives: approved & properly used 1 0.5 0 28 Out NA Toxic substances properly identified stored & used 2 1 0	55 IN QMT Physical facilities installed, maintained & clean 1 0x5 0 X
Conformance with Approved Procedures .2653, .2654, .2658	Meets ventilation & lighting requirements;
Compliance with variance, specialized process,	designated areas used 1 0.5 0
29 IN OUT X reduced oxygen packaging criteria or HACCP plan 2 1 0	TOTAL DEDUCTIONS: 3

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NCPH North Carolina Public Health

Comment Addendum to Food Establishment Inspection Report

Establishment Name: CAROLINA ALE HO	USE	Establishment ID: 3034012289			
Location Address: <u>150 HANES MALL</u> City: <u>WINSTON SALEM</u>	State:NC	⊠Inspection ☐Re-Inspection ☐Educational Visit	Date: <u>03/18/2024</u> Status Code: <u>A</u>		
County: 34 Forsyth	Zip: 27103	Comment Addendum Attached?	Category #: IV		
Wastewater System: X Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System		Email 1:dsopano@carolinaalehouse.com			
Permittee: WINSTON SALEM ALE HOU	SELLC	Email 2:			
Telephone: (336) 794-1308		Email 3:			

Temperature Observations					
Item/Location	Temp	Item/Location	Temp	Item/Location	Temp
hot water /three compartment sink quat sanitizer /three compartment sink in	147				
ppm	200				
final rinse /dishmachine	180				
raw chicken /make unit	37				
cooked chicken wing /walk-in cooler	41				
pico de gallo/cooling @ 2:20pm	50				
pico de gallo/cooling @ 2:40pm	47				
raw hamburger /fully cooked final temp	184				
chili /hot holding	187				
cheese sauce /hot holding	187				
sliced tomatoes /make unit	39				
raw chicken /low boy	37				
raw beef /low boy	37				
brisket /low boy	40				
lettuce /make unit	39				
diced tomatoes /make unit	39				
ambient /walk-in cooler	35				
				\frown	
Person in Charge (Print & Sign)	<i>First</i> David	<i>Last</i> Scopano		COPY ON FIRE	
r orson in onarge (r nin a olyn)	First	Last	_	$\frac{1}{2}$	
Regulatory Authority (Print & Sign)		Bethel		m Bardalogan	

REHS ID:1766 - Bethel, Craig Verification Dates: Priority:

REHS	Contact I	Phone	Number:	(336)	703-3143	

Authorize final report to

be received via Email:

Priority Foundation:

AMAS

North Carolina Department of Health & Human Services

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Core:

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Food Protection Program

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Date: 03/18/2024 Time In: 1:40 PM Time Out: 4:50 PM

Certifications						
Name	Certificate #	Туре	Issue Date	Expiration Date		
David Scopano		Food Service	06/05/2019	06/05/2024		
	Obsei	rvations and Corre	ective Actions			
	ted in this report must be corre					
Five plastic contain Equipment food co	oment, Food-Contact Surf ners checked on clean dis ontact surfaces and utensi arge took utensils to dish	sh shelf soiled with sticke ils shall be clean to sight	r label or residue. and touch.	Pf)(Repeat)(0pts)		
Pico de Gallo was (A) Cooling shall b or more of the follo Separating the FO container placed ir (7) Other effective CDI - PIC placed F (B) When placed in Arranged in the EC uncovered if protect to facilitate heat tra	 3 3 3-501.15 Cooling Methods (Pf)(Repeat) Pico de Gallo was being cooled in a large container. Measured 50F with 2 hours to cool. (A) Cooling shall be accomplished in accordance with the time and temperature criteria specified under § 3-501.14 by using one or more of the following methods based on the type of FOOD being cooled: (1) Placing the FOOD in shallow pans; Pf (2) Separating the FOOD into smaller or thinner portions; Pf(3)Using rapid cooling EQUIPMENT;P (4) Stirring the FOOD in a container placed in an ice water bath; Pf(5) Using containers that facilitate heat transfer; Pf (6) Adding ice as an ingredient; Pf or (7) Other effective methods.Pf CDI - PIC placed Pico de Gallo into shallower pans. (B) When placed in cooling or cold holding EQUIPMENT, FOOD containers in which FOOD is being cooled shall be: (1) Arranged in the EQUIPMENT to provide maximum heat transfer through the container walls; and (2) Loosely covered, or uncovered if protected from overhead contamination as specified under Subparagraph 3-305.11(A)(2), during the cooling period to facilitate heat transfer from the surface of the FOOD. CDI Person in charge removed Saran wrap and metal pan lids. 					
Multiple make unit and equipment are hinges, fasteners, 4-501.12 Cutting S Repair/replace ma Surfaces such as o	 47 4-501.11 Good Repair and Proper Adjustment - Equipment (C)(Repeat) Multiple make unit lids are in disrepair. Low boy gasket where brisket is stored is not sealing properly. Casters on multiple carts and equipment are rusting. Bottom louver on single door refrigerator is missing. Equipment components such as doors, seals, hinges, fasteners, and kick plates shall be kept intact, tight, and adjusted. 4-501.12 Cutting Surfaces (C)(Repeat) Repair/replace make line cutting boards that are heavily stained and has deep cuts. Surfaces such as cutting blocks and boards that are subject to scratching and scoring shall be resurfaced if they can no longer be effectively cleaned and sanitized, or discarded if they are not capable of being resurfaced. 					
Additional clean ne	49 4-602.13 Nonfood Contact Surfaces (C)(Repeat) Additional clean needed on sides and insides of equipment on cookline. Clean inside walls in the both walk-in cooler and freezer Non-food contact surfaces of equipment shall be cleaned at frequency to prevent accumulation of soil residue.					
Handwash sink on	 5-205.15 System Maintained in Good Repair. (0pts) Handwash sink on the left-side of the cook line is slow to drain. A PLUMBING SYSTEM shall be: (B) Maintained in good repair. 					
Additional cleaning Physical facilities of 6-501.11 Repairing Reseal the toilets a attachments such	 55 5 6-501.12 Cleaning, Frequency and Restrictions (C)(Repeat) Additional cleaning required on floors and walls throughout facility. Physical facilities shall be kept clean and in good repair. 6-501.11 Repairing - Premises, Structures, Attachments, and Fixtures - Methods (C) (Repeat) Reseal the toilets and the ladies restroom to the floor. Strip, Clean, and reseal. Floors, walls, and ceilings including the attachments such as soap and towel dispensers; light fixtures; and heat/ac vents shall be maintained in good repair. 					
		Additional Com	ments			

Amended grade sheet from 03/14/2024 to show the correct grade.