<u> </u>	JU	<u>)u</u>	Е	<u>.SI</u>	labiistiment inspection	<u> Ke</u>	; bc	JI	l					SCI	ore: <u>s</u>	<u> </u>	<u>.၁</u>	
Establishment Name: CAROLINA ALE HOUSE Establishment ID: 3034012289																		
	Location Address: 150 HANES MALL								☐ Inspection ☐ Re-Inspection									
City: WINSTON SALEM State: NC							Date: 06 / 21 / 2018 Status Code: A											
Zip: 27103 County: 34 Forsyth							Time In: $11:20\%$ pm Time Out: $03:40\%$ pm											
					WINSTON SALEM ALE HOUSE LLC					Total Time: 4 hrs 20 minutes								
		itte		' -							Ca	ate	go	ry #: IV				
	_				(336) 794-1308								_	stablishment Type: Full-Service Restaurant		_		
					System: Municipal/Community				-	tem No. of Risk Factor/Intervention Violations: 6								
Water Supply: ⊠Municipal/Community ☐ On-Site Supply No. of Repeat Risk Factor/Intervention Violations.										3								
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices																		
							tices: Preventative measures to control the addition of patho and physical objects into foods.	gens, che	emica	ıls,								
IN OUT N/A N/O Compliance Status			OUT	DUT CDI R VR IN OUT N/A N/O Compliance Status							OUT	CDI	R VR					
-		rvisi	on		.2652		Safe Food and Water .2653, .2655, .2658											
\blacksquare	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0 🗆			28 🗆		X		Pasteurized eggs used where required	1 0.5 0			
$\overline{}$		oye	e He	alth	.2652			J		29 🔀				Water and ice from approved source	210			
Н	X	Ц			Management, employees knowledge; responsibilities & reporting	3 1.5			Ш	30 🗆		×		Variance obtained for specialized processing methods	1 0.5 0			
\blacksquare	×				Proper use of reporting, restriction & exclusion	3 1.5	0			Food	Ten	per	atur	e Control .2653, .2654				
$\overline{}$	$\overline{}$	Нус	gien	ic Pi	ractices .2652, .2653			Т		31 🗆	X			Proper cooling methods used; adequate equipment for temperature control	1 🔀 0			
Н	X				Proper eating, tasting, drinking, or tobacco use	$\overline{\Box}$				32 🗆			X	Plant food properly cooked for hot holding	1 0.5 0			
ш	×	u-tin	~ C	onto	No discharge from eyes, nose or mouth	1 0.5	0 🗆		Ш	33 🔀				Approved thawing methods used	1 0.5 0			
-	×	nun	g C	onta	mination by Hands .2652, .2653, .2655, .2656 Hands clean & properly washed	4 2	0 0			34 🔀				Thermometers provided & accurate	1 0.5 0			
\vdash	_		_		No bare hand contact with RTE foods or pre-	==	= =		H	Food	lder	ntific	catio	on .2653				
Н	X			35					2 1 🗶		\square							
8	Ш	×	10-		Handwashing sinks supplied & accessible	211	X X		Ш	Preve	ntio	n of	f Foo	od Contamination .2652, .2653, .2654, .2656, .265	7			
\neg	ppro	ovec	1 50	urce				Т		36	X			Insects & rodents not present; no unauthorized animals	211			
Н					Food obtained from approved source	-				37				Contamination prevented during food preparation, storage & display	210			
10				×	Food received at proper temperature	21				38 🔀				Personal cleanliness	1 0.5 0			
11	-	<u>Ц</u>			Food in good condition, safe & unadulterated Required records available: shellstock tags,	2 1				39 🗆	×			Wiping cloths: properly used & stored	10.5			
12					parasite destruction	21			Ш	40 🔀	П	П		Washing fruits & vegetables	1 0.5 0	+		
13		=		om C	Contamination .2653, .2654	3 1.5				Prope	er Us	se o	f Ute	•		1-1		
Н				브	Food separated & protected	HH	0 0			41 🗆	X			In-use utensils: properly stored	1 🔀 0	X	\square	
Н					Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 🔀	_		Ш	42 🗆	X			Utensils, equipment & linens: properly stored, dried & handled	X 0.5 0		\square	
15					reconditioned, & unsafe food	21	0		Щ	43 🔀	П			Single-use & single-service articles: properly	1 0.5 0			
\Box		itiaii	у на	azar	dous Food TIme/Temperature .2653 Proper cooking time & temperatures	315		ГП						stored & used	1 0.5 0			
Н			_						H		ile a	and	Fau	Gloves used properly ipment .2653, .2654, .2663	1 0.50			
17					Proper reheating procedures for hot holding				Ш			ina	Lqu	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0			
18	X				Proper cooling time & temperatures					45 🗆	X			constructed, & used Warewashing facilities: installed, maintained, &				
19 20	<u>X</u>	×			Proper hot holding temperatures Proper cold holding temperatures	3 1.5				46 🗵				used; test strips	1 0.5 0			
Н				⊨		+++		+		47 🗆 Phys	×	Faci	litio	Non-food contact surfaces clean s .2654, .2655, .2656	1 🗷 0		X	
21		X			Proper date marking & disposition Time as a public health control: procedures &	+++	XX	-		48 🗆		X		Hot & cold water available; adequate pressure	210			
22	Ш	×		<u> </u>	records	21	XX	빋	Щ	49 🔀		23		Plumbing installed; proper backflow devices	210			
23	ons 🔀	ume	r Ac	dviso	Consumer advisory provided for raw or			П										
\vdash		v Su	ISCE	ptih	undercooked foods le Populations .2653	L 9.3 L	피니			50 🗷	닏	_		Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	210			
24			X	7.110	Pasteurized foods used; prohibited foods not	3 1.5	0 0			51 🗆	×			& cleaned	1 0.5			
ш	hen	nical			.2653, .2657					52 🔀				Garbage & refuse properly disposed; facilities maintained	1 0.5 0			
25			X		Food additives: approved & properly used	1 0.5	0 🗆			53 🗆	×			Physical facilities installed, maintained & clean	0.5 0		\square	
26		X			Toxic substances properly identified stored, & used	212	XX	X		54 🗆	×			Meets ventilation & lighting requirements; designated areas used	1 0.5			
C	onfo	orma		wit	h Approved Procedures .2653, .2654, .2658									Total Deductions:	7.5			
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0 🗆							Total Deductions:				





Comment Maderiaani to 1 coa E	Stabilistificate in Spection Report				
Establishment Name: CAROLINA ALE HOUSE	Establishment ID: 3034012289				
Location Address:	☑ Inspection ☐ Re-Inspection Date: 06/21/2018 Comment Addendum Attached? ☐ Status Code: A Water sample taken? ☐ Yes ☒ No Category #: IV				
Wastewater System: ✓ Municipal/Community ✓ On-Site System Water Supply: ✓ Municipal/Community ✓ On-Site System	Email 1: mmohr@lmrest.com				
Permittee: WINSTON SALEM ALE HOUSE LLC	Email 2:				
Telephone: (336) 794-1308	Email 3:				

Temperature Observations

Effective January	[,] 1, 2019 Cold Holding	g will change to 41 degree	es
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Item SERV SAFE	Location S. FULTON 8/8/20	Temp 00	Item WINGS	Location RIC	Temp 38	Item CHILI	Location COOL 12:30	Temp 117
PARASITE**	TUNA + FARM SALMON	152	BURGER	FCT	180	CHILI	COOL 1:20	76
RICE	HH LINE	156	SHRIMP	FCT	189	MT LOAF	WIC	45
MASH POT	HH LINE	136	WINGS	FCT	176	SALMON	WIC	41
SL TOM	MAKE TOP	77	RIBS	RIB	40	MILK	SERVER RIC	50
SL HAM	MAKE TOP	39	СООК	LO BOY	48	DISH	HW SANI	163
SLAW	MAKE TOP	40	MT LOAF	LO BOY	58	QAC	3 COMP AND BAR	200
PICO	MAKE TOP	38	SALMON	LO BOY	53	3 COMP	HOT WATER	151

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.

5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF-Observed handsink blocked by trash can in back prep area. A handwashing sink shall be maintained so that it is accessible at all times for employee use. CDI-Trash can relocated// 0 points



- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P-Cleaning needed on knives and bowls stored as clean above cook line and in back prep area. Food contact surfaces shall be clean to sight and touch. CDI-Items placed with soiled equipment to be cleaned.//4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P-Slicer was last used yesterday and observed today to be heavily with large pieces of food debris. If used with potentially hazardous food items, equipment food contact surfaces and utensils shall be cleaned throughout the day at least every 4 hours. CDI-Slicer removed from service until cleaned
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-Raw chicken on ice bath at fry station measured 69F.//All potentially hazardous food items in lo boy unit under grill measured above 45F (48-58F). //Milk in server reach-in cooler measure 50F. Ambient air temperature of unit measured 50F. Potentially hazardous food items shall measured 45F or below. CDI-Raw chicken placed in ice bath on prep table near fryer./Items in lo boy unit discarded/ Milk in server reach-in cooler discarded. //Develop Time as Public Health Control Procedures if establishment requests to hold raw Lock chicken in bus tub on prep table at fry station outside of required temperature parameters (3-501.19). Contact Forsyth County Text Health Department-Environmental Health for guidance. //NOTE: EFFECTIVE JANUARY 1, 2019, THE COLD-HOLDING REQUIREMENT WILL BE 41F OR BELOW.

Person in Charge (Print & Sign):

First

First

Last

DOL

First

Regulatory Authority (Print & Sign):

JENNIFER

BROWN

BROWN

___ Verification Required Date: Ø 6 / Q 6 / Q Ø 1 8

ast Dhana Number: (226) 762 2121

REHS ID: 2536 - Brown, Jennifer

REHS Contact Phone Number: (336) 703 - 3131

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program



Establishment Name: _C	AROLINA ALE HOUSE	Establishment ID:	3034012289

Observations and Corrective Acti



- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking -PF-Repeat-Observed two pans of meat loaf in walk-in cooler and one pan of cooked broccoli in lo boy unit without date label. Ready-to-eat, potentially hazardous food items shall be dated with the day of prep or discard. CDI-Broccoli and meat loaf discarded.// 0 points
- 3-501.19 Time as a Public Health Control P,PF-Time as public health control is being used for garlic parmesan wing sauce. Product was correctly labeled with time removed from temperature control and discard time but no written procedures available. When using time as public health control, written procedures shall be prepared in advance, maintained in the food establishment and made available to the regulatory authority upon request that specify. CDI-Procedure developed during inspection// 0 POINTS
- 7-102.11 Common Name-Working Containers PF-Repeat-Unlabeled container of powder dish detergent in dish area. Working containers used for storing poisonous or toxic materials such as cleaners and sanitizers taken from bulk supplies shall be clearly and individually identified with the common name of the material. CDI-Labeled during inspection// 0 points
- 3-501.15 Cooling Methods PF-Measured 2 pans of sliced tomatoes in make top unit at 77F./Measured baked shrimp pasta on speed rack in walk-in cooler at 53F tightly wrapped in plastic wrap. //Observed thick bacon gravy cooling in plastic container in ice bath on prep table// When cooling, foods shall be placed in equipment capable of rapid cooling and left uncovered or loosely covered. Potentially hazardous food items shall measure 45F or below prior to placing in make units or reach-in coolers. CDI-Tomatoes placed in walk-in cooler to cool, bacon gravy separated into small metal pans and placed in walk-in cooler, pasta moved to walk-in freezer.//4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF-Ambient air temperature of server reach-in-cooler on front line measured 50F. Milk in unit measured 50F as well.//Lo boy units under grill are not functioning appropriately. Potentially hazardous food items in unit measured 44-58F. Unit has been evaluated for repair. CDI-Items in unit
- 3-302.12 Food Storage Containers Identified with Common Name of Food C-Repeat- Some squeeze bottles and shakers not labeled in kitchen. Working containers holding food or food ingredients shall be labeled with the common name of the food item, unless it is easily recognized, such as rice and pasta.// 0 point
- 6-501.112 Removing Dead or Trapped Birds, Insects, Rodents and other Pest C-The sticky fly strips in kitchen and prep area contained multitude of dead flies. Dead or trapped birds, insects, rodents, and other pests shall be removed from control devices and the premises at a frequency that prevents their accumulation, decomposition, or the attraction of pests. // 0 points
- 39 3-304.14 Wiping Cloths, Use Limitation C-QAC sanitizer solution at bar measured 0 ppm and was full of clean linens. Wiping cloths in use for wiping counters and equipment shall be submerged in a sanitizing solution when not in use. Clean, dry cloths shall not be placed in sanitizing buckets due to chemical disruption.// 0 points





Establishment Name: CAROLINA ALE HOUSE Establishment ID: 3034012289

Observations and Corrective Actions



- 3-304.12 In-Use Utensils, Between-Use Storage C-Observed in-use utensil stored in bucket of sanitizer on cook line for use during food service. //Measured still water storing ice cream scoop at 77F. In-use utensils shall be stored (1) in a container of water 135F or greater, (2) on a clean portion of the food preparation table or cooking equipment only if the in-use utensil and the food-contact surface of the food preparation table or cooking equipment are cleaned and sanitized at a frequency specified under §§ 4-602.11 and 4-702.11; (3) In running water of sufficient velocity to flush particulates to the drain, if used with moist food such as ice cream or mashed potatoes. CDI-Staff educated, knife removed from bucket and cleaned (soiled), ice cream scoop removed from water and placed in clean, dry pan.
- 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C--Repeat-Observed multiple bags of clean linens stored on floor of storage room by hot water heater. Observed pans and equipment stored on soiled surfaces under prep tables and under poultry prep sinks exposed to splash. Observed clean equipment stored above prep/produce sink and above wash vat of 3 compartment sink.//Cutting boards stored on the floor by front line fry station//Observed food employee handle raw steak with gloves to place on grill and then remove clean bowl from shelf above prep line to use with ready-to-eat food without removing gloves. Cleaned equipment, utensils, laundered linens and single-service items shall be stored in a clean, dry location; Where they are not exposed to splash, dust, or other contamination; and at least 15 cm (6 inches) above the floor. CDI-Staff educated, gloves removed, hands washed and bowl removed from service.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C-Repeat-Shelving in double door reach-in ice cream freezer is flaking on end, threshold and floor of beer cooler shall be repaired by replacing caulking in floors between panels, rust present on door to walk in cooler; paint touched-up on inside of walk in cooler, seal re-attached threshold in walk in cooler to floorReplace missing pegs to cutting board on prep line and remove debris from holes. Equipment shall be maintained in good repair.
- 4-601.4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C-Repeat-Cleaning needed on; WOW oven and crevices, under grill line, cutting board brackets, interior crevices of prep unit lids, can rack, speed rack on cook line, portion scale by hot holding unit in prep area, walk-in cooler and walk-in freezer floor, and inside double door reach-in freezer. Nonfood contact surfaces of equipment shall be maintained clean. Noted improvement since last inspection.
- 5-501.17 Toilet Room Receptacle, Covered C-No covered trash can available at unisex employee restroom. A toilet room used by females shall be provided with a covered receptacle for sanitary napkins. // 0 points
- 6-201.11 Floors, Walls and Ceilings-Cleanability C-Repeat-Grout between tile in between the beer cooler and walk-in cooler is worn and some tiles are damaged. Bubbling ceiling tile above produce prep corner. Floors, walls, and ceilings shall be easily cleanable.//6-501.12 Cleaning, Frequency and Restrictions C-Repeat-Rusty floors under mixer Observed food and debris under back line equipment, observed wall soiling throughout including above back prep table next to slicer and outside of walk-in beer cooler door. Physical facilities shall be maintained clean
- 6-303.11 Intensity-Lighting C-40-48FC at fry station and flat top. Lighting shall measure 50FC at food preparation areas and 20FC at handwashing stations. Replace burned out light at fry station. Increase lighting at server salad area. // 0 points





Establishment Name: CAROLINA ALE HOUSE Establishment ID: 3034012289

Observations and Corrective Actions





Establishment Name: CAROLINA ALE HOUSE	Establishment ID: 3034012289
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Observations and Corrective Actions



