T (<u>)(</u>	<u>)U</u>	E	<u>. วเ</u>	abiishment inspection	Rep	<u> 10C</u>	ι					500	ore	: _}	<u> </u>	<u> </u>	
Establishment Name: EAST COAST WINGS								Establishment ID:_3034011429										
Location Address: 4880 COUNTRY CLUB RD									Inspection ☐ Re-Inspection									
City: WINSTON SALEM State: NC							;	Date: 0 9 / 0 9 / 2 0 2 0 Status Code: A										
·								Time In: $\underline{10} : \underline{00} \otimes \underline{\text{am}}$ Time Out: $\underline{01} : \underline{00} \otimes \underline{\text{am}}$										
Zip: 27104 County: 34 Forsyth									Total Time: 3 hrs 0 minutes									
		itt		. –	ATHENIAN FOOD CONCEPTS, INC.								ory #: III					
Ге	leį	oho	one	e: <u>(</u>	336) 659-9992							_	-			-		
Wastewater System: ⊠Municipal/Community □ On-Site System FDA Es								stablishment Type: Full-Service Restaurant										
N	ate	r 9	lur	nlv	r: ⊠Municipal/Community □ On-	Site Si	ılagu	V					Risk Factor/Intervention Violations:			. :	2	
_		_	, u k	י אי	,		P P ,	,		I۱	Ю.	ΟI	Repeat Risk Factor/Intervention Viola	ILIO	HS.	_	_	
Foodborne Illness Risk Factors and Public Health Interventions									Good Retail Practices									
					buting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or		SS.		Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.									
- П		OUT	_		·		CDI D	VD										\un
S		rvis		N/O	Compliance Status .2652	OUT	CDI R	VR	_	_		_	O Compliance Status Nater .2653, .2655, .2658		ונ	CD	א ות	VK
\neg					PIC Present; Demonstration-Certification by accredited program and perform duties	2 0	ППГ				$\overline{}$	$\overline{}$	Pasteurized eggs used where required	1	0.5 0	TE	1	П
				alth	.2652				29 🖸	+	+-		Water and ice from approved source		1 0	+		
	×				Management, employees knowledge; responsibilities & reporting	3 1.5 0			\vdash	_	+		Variance obtained for specialized processing			╁		
\rightarrow	X	П			Proper use of reporting, restriction & exclusion	3 1.5 0			30				methods		0.5	<u> </u>		
_		I Hv	aien	ic Pr	actices .2652, .2653							rati	ure Control .2653, .2654 Proper cooling methods used; adequate				a _	
\neg	X				Proper eating, tasting, drinking, or tobacco use	210				_	+	Ł	equipment for temperature control	++	0	+-	+	
\rightarrow	X	П			No discharge from eyes, nose or mouth	1 0.5 0			32			>	Plant food properly cooked for hot holding	1	0.5	1][
_		entin	a C	ontai	mination by Hands .2652, .2653, .2655, .2656				33			Þ	Approved thawing methods used	1	0.5			
\neg	X		9 -		Hands clean & properly washed	420			34 2	◁┃⊏	I		Thermometers provided & accurate	1	0.5][
7		×		П	No bare hand contact with RTE foods or pre-	3 🗙 0	×	\mathbf{H}		d Ide	ntifi	cat	ion .2653					
\dashv		X			approved alternate procedure properly followed		\vdash		35 ▶		I		Food properly labeled: original container	2	1 0	1 [
8			1 5 0	urce	Handwashing sinks supplied & accessible .2653, .2655					$\overline{}$	on o	f F	ood Contamination .2652, .2653, .2654, .2656, .2657	Т	Ţ.		_	
\neg	X N	Dvec	30	uice	Food obtained from approved source	2 1 0			36 ▶	◁┌			Insects & rodents not present; no unauthorized animals	2	1 0	1		
\dashv	_				Food received at proper temperature	210			37		ı		Contamination prevented during food preparation, storage & display	2	X 0			
10		_							38 [ı		Personal cleanliness	1	X 0			
11	X	Ш			Food in good condition, safe & unadulterated Required records available: shellstock tags,	210			39 ▶	a □			Wiping cloths: properly used & stored	11	0.5	擂	1	ī
12			X		parasite destruction	210			40 2	_		1	Washing fruits & vegetables	+	0.5	+	1	
$\overline{}$		ctio			contamination .2653, .2654				\perp		<u> </u>	of U	Itensils .2653, .2654			1	-11	1
13	X	Ш		Ш	Food separated & protected	3 1.5 0			41 2		$\overline{}$	T		1	0.5	JE	JE	
14		X			Food-contact surfaces: cleaned & sanitized	3 🗙 0			42 🛭	<u>a</u>	1		Utensils, equipment & linens: properly stored,	1	0.5		1	
	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			\vdash	_	+-	+	dried & handled Single-use & single-service articles: properly			1	1 -	
P	ote		ly Ha	azaro	dous Food Time/Temperature .2653				43 ▶	_	+	-	stored & used	Щ	0.5	+-	4	
16	Ш	X	Ш	Ш	Proper cooking time & temperatures	3 1.5	X	Ш	44 🛭		<u> </u>	L	Gloves used properly	1	0.5	<u> </u>		
17	X				Proper reheating procedures for hot holding	3 1.5 0			Ute		T	Eq	uipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	П	┯	₹	Т	Т
18		X			Proper cooling time & temperatures	3 1.5	$ \mathbf{x} $		45		I		Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used	2	1 🛭	1 -		
19				×	Proper hot holding temperatures	3 1.5 0			46 2	a			Warewashing facilities: installed, maintained, & used; test strips	1	0.5 0	ī	1	
20	X				Proper cold holding temperatures	3 1.5 0					1		Non-food contact surfaces clean	11	X 0	1		1
21	П	×			Proper date marking & disposition	3 🗙 0	XX			sical		iliti				1	7 6	* L
22	_		×		Time as a public health control: procedures &	210			48 2	$\overline{}$	$\overline{}$		Hot & cold water available; adequate pressure	2	1 0		JE	
	ons	ume		dvisc	records				49 D	_			Plumbing installed; proper backflow devices	121	1 0			
23			X	avisc	Consumer advisory provided for raw or	1 0.5 0	ПГ		50 2	_	+		Sewage & waste water properly disposed	+	10	+	1 -	
Н	iah	v Sı		ptibl	undercooked foods le Populations .2653	ر عاصار				_	-		Toilet facilities: properly constructed, supplied	+	+	+	-	
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			51 🛭	_	닏		& cleaned	Щ	0.5	毕	ᆘ	
С	her	nica			.2653, .2657				52 🛭	3 □			Garbage & refuse properly disposed; facilities maintained	1	0.5			
25			X	$ \]$	Food additives: approved & properly used	1 0.5 0			53		_		Physical facilities installed, maintained & clean	1	X			
26		X			Toxic substances properly identified stored, & used	21 🗶	X		54 [I	Ī	Meets ventilation & lighting requirements; designated areas used	1	0.5			
С	onf	orma	ance	with	h Approved Procedures .2653, .2654, .2658									H	_			
27		Ш	×		Compliance with variance, specialized process,	210							Total Deductions:	7.5	,			



27 🗆 🗆 🗷

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



210 - -

	Commen	<u>it Adde</u>	<u>endum to l</u>	Food Es	<u>stablish</u>	<u>ment l</u>	nspection	n Repor	<u>'t </u>		
Establishme	nt Name: EAST COAS	ST WINGS			Establish	ment ID	: 3034011429				
Location A City: WINS County: 34		te: NC	☐ Inspection ☐ Re-Inspection ☐ Date: 09/09/2020 Comment Addendum Attached? ☐ Status Code: A								
Wastewater S Water Supply Permittee:	System: 🛛 Municipal/Com	munity 🗌 (On-Site System	Water sample taken? Yes No Category #: III Email 1: Email 2:							
releptione	(000) 000-0002		Tompo	roturo O	Email 3:	20					
			•		bservatio						
Item lettuce	Location walk-in cooler	Item boiled egg	Location make-unit	IS HOW 4	_	ees or less Item marinara	Location reheat	Temp 170			
beer cheese	walk-in cooler	38	hot water	3-compartment sink		140	mac and	reheat	175		
buffalo dip	walk-in cooler	40	chlorine (ppm)	dish machi	ne	50					
roast beef	walk-in cooler	40	quat (ppm)	3-comp dis	penser	200					
chicken wing	walk-in cooler 2	44	buffalo dip	reheat		199					
roast beef	walk-in cooler 2	39	beer cheese	reheat		185					
rice	upright cooler	38	soup	reheat	0.04.04	180					
raw shrimp	small make-unit 38 ServSafe S			Steve Kont	os 9-24-21 orrective /	0					
	2 Hand Drying Provis for employee hand wa					handwas	shing sinks sh	all be equip	ped with paper		
shall be Food-C	1 Equipment Food-C e cleaned at a frequer contact Surfaces, Non s of equipment and u	ncy necess food-Cont	sary to maintair act Surfaces, a	n them clea and Utensil	in or as spec s - P - 3 pan	cified by t s found v	the manufactu vith food resid	rer. // 4-601	I.11 (A) Equipment,		
\bigcirc		F :									
Person in Cha	rge (Print & Sign):	Fii teve Fii		Kontos	ast ast		8 to	Topo	, ~		
Regulatory Au	thority (Print & Sign): ^A			Lee	usi	0	e-c	Lee ,	CEUS		
	REHS ID:_	2544 - Le	ee, Andrew			Verifica	ation Required D	Date:/	/		
REHS C	ontact Phone Number	(226)	702-212	Q							

REHS Contact Phone Number: (336)703-3128

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

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Establishment Name:	EAST COAST WINGS	Establishment ID:	3034011429
LStabilstillett Nation.			

Observations and Corrective Actions



- 3-401.14 Non-Continuous Cooking of Raw Animal Foods (P, PF) Establishment had par cooked wings in walk-in cooler. Establishment has no written procedures for par cooking chicken wings. Written procedure must have how product is initially cooked, where and how it is cooled down within the proper cooling parameters, and that it is cooked to at least 165F in the the last cooking step. CDI Manager wrote written procedures down during inspection. 0 pts.
- 3-501.14 Cooling P Par-cooked chicken wings measured 42-44F in walk-in cooler and were cooling since last night. PH foods shall cool from 135F to 70F within 2 hours, and from 135F to 41F within a total of 6 hours. CDI Manager educated on cooling parameters.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P Repeat Boiled eggs in brine had been opened and was not date marked and it had been more than 7 days since opening. PH ready-to-eat foods shall be date marked after opening or preparation if held for longer than 24 hours. The food shall be held no longer than 7 days under refrigeration after opening, with day 1 being date of opening. CDI Eggs discarded.
- 7-102.11 Common Name-Working Containers PF Bottles of windex and bleach were not labelled. All toxic chemical bottles shall be labelled. CDI Labels placed on bottles. // 7-207.11 Restriction and Storage-Medicines P,PF Bottle of allergy medicine on shelf above onions and disposable cups. Medicines shall be stored segregated from food or single-service articles. CDI Medicine discarded. 0 pts.
- 3-501.15 Cooling Methods PF Chicken wings cooled in deep plastic container and wings measured 42-44F and had been cooling since last night. PH foods shall be cooled using methods such as using shallow pans, cooling in smaller portions, etc. Cooling methods must be able to achieve cooling parameters. CDI Manager educated on cooling methods.
- 3-307.11 Miscellaneous Sources of Contamination C Repeat Employee drink on shelf above dry storage goods. Employee foods stored in alcohol cooler at bar above bottles of alcohol. Employee drinks and food must be stored where they cannot contaminate food for restaurant.
- 2-303.11 Prohibition-Jewelry C At least 4 employees wearing watches and bracelets on while preparing food. Food employees shall not have jewelry on their hands or wrists, with the exception of a plain band ring. // 2-402.11 Effectiveness-Hair Restraints C 2 employees cutting produce at start of inspection with no hair restraints. 1 employee at grill had no hair restraint. 1 employee cutting lemons with no hair restraint. All employees that prepare food shall wear hair restraints such as a cap or hair net.





Establishment Name: EAST COAST WINGS Establishment ID: 3034011429

Observations and Corrective Actions



- 4-501.11 Good Repair and Proper Adjustment-Equipment C Torn gasket present on upright cooler door. Rusted shelves present in walk-in cooler and in upright cooler. Hood caulking between panels is worn and needs to be resealed with heat resistant caulk. All 3 sink drain stoppers are not functioning at 3-compartment sink. Grill knobs missing. Equipment shall be maintained in good repair. Repair/replace listed equipment. 0 pts.
- 4-602.13 Nonfood Contact Surfaces C Repeat Light shield for heat lamp has grease buildup. Shelves throughout have dust and grease accumulation. Supports for equipment in cooking area have heavy grease buildup. Support of dirty side of dish machine drainboard has heavy grease/soil buildup. Gaskets of most refrigeration units have mold buildup and need cleaning. Shelf above ice cream freezer needs additional cleaning. Nonfood contact surfaces of equipment shall be cleaned at a frequency necessary to maintain them clean.
- 6-501.12 Cleaning, Frequency and Restrictions C Buildup on walls behind 3-compartment sink and dish machine. Food splatter on ceiling tiles in warewashing are prep areas. Grease buildup on FRP walls near old pass through window. Mop sink ceiling and tile walls have mold and soil buildup. Floors, walls and ceilings shall be cleaned at a frequency necessary to maintain them clean.
 - 6-201.11 Floors, Walls and Ceilings-Cleanability C 3-compartment sink and handsink near ice cream freezer both need to be recaulked to the wall. Ceiling tile grid is rusted in several spots throughou kitchen. Floors, walls and ceilings shall be easily cleanable. Repaint ceiling tile grid where needed.
- 6-305.11 Designation-Dressing Areas and Lockers C Employee purse stored on clean drainboard at bar. Employee personal items must not be stored where they can contaminate clean utensils. 0 pts.





Establishment Name: EAST COAST WINGS Establishment ID: 3034011429

Observations and Corrective Actions





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