Food Establishment Inspection Report Sco					
Establishment Name: EAST COAST WINGS AND GR	RILL	Establishment ID: 3034012482			
Location Address: 2533 LEWISVILLE-CLEMMONS RD.					
City:     CLEMMONS     State:     NC     Date:     Ø 8 / 15 / 2018     Status Code:     A					
	Time In: $\emptyset$ 1 : 1 5 $\bigcirc am$ am Time Out: $\emptyset$ 6 :	Time In: $01$ : $15 \otimes pm$ Time Out: $06$ : $15 \otimes pm$			
Total Time: 5 hrs 0 minutes					
		Category #: IV			
Telephone: (336) 778-9005		EDA Establishment Type:			
Wastewater System: Municipal/Community	-	No. of Risk Factor/Intervention Violations:	9		
Water Supply: Municipal/Community On-	Site Supply	No. of Repeat Risk Factor/Intervention Vio	lations: 5		
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing foodh Public Health Interventions: Control measures to prevent foodborne illness o	borne illness.	Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.			
N 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: PIC Present; Demonstration-Certification by accredited program and perform duties		28 🔲 🔲 🔀 Pasteurized eggs used where required	1050 🗆 🗆 🗆		
Employee Health .2652		29 🔀 🔲 Water and ice from approved source	210 🗆 🗆		
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	31.50	30 🔲 🖂 🔀 Variance obtained for specialized processing methods	1050 🗆 🗆 🗆		
3 🛛 🗆 Proper use of reporting, restriction & exclusion	31.50	Food Temperature Control .2653, .2654			
Good Hygienic Practices .2652, .2653		31 X D Proper cooling methods used; adequate equipment for temperature control	10.50 🗆 🗆 🗆		
4 🗆 🕅 Proper eating, tasting, drinking, or tobacco use		32 🔲 🔲 🔀 Plant food properly cooked for hot holding	10.50		
5 Image: State Sta		33 🔲 🔲 🖾 Approved thawing methods used	10.50 🗆 🗆 🗆		
Preventing Contamination by Hands   .2652, .2653, .2655, .2656     6   X     Hands   Hands clean & properly washed	4×0××□	34 🔀 🗌 Thermometers provided & accurate			
	+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$	Food Identification .2653			
approved alternate procedure property followed		35 🛛 🗌 Food properly labeled: original container	210		
8 Handwashing sinks supplied & accessible   Approved Source .2653, .2655		Prevention of Food Contamination .2652, .2653, .2654, .2656, .26	57		
9 X - Food obtained from approved source	210000	36 🛛 🗆 Insects & rodents not present; no unauthorized animals	21000		
10 Image: Section of the section of		37   Image: Contamination prevented during food preparation, storage & display	210		
		38 🛛 🗌 Personal cleanliness	10.50		
		39 🔀 🔲 Wiping cloths: properly used & stored	10.50		
		40 🔀 🔲 🗍 Washing fruits & vegetables			
Protection from Contamination     .2653, .2654       13 X         Food separated & protected	31.50	Proper Use of Utensils .2653, .2654			
		41 🔲 🔀 In-use utensils: properly stored	10.5 🕱 🗆 🗆 🗆		
		42 🛛 🗌 Utensils, equipment & linens: properly stored, dried & handled	10.50		
15 X Proper disposition of returned, previously served, 210   Potentially Hazardous Food Time/Temperature .2653		43 Single-use & single-service articles: properly stored & used	10.5 🕱 🗆 🗆 🗆		
16 ⊠ □ □ Proper cooking time & temperatures	3 1.5 0	44 🕅 🗌 Gloves used properly			
17 Image: Second grade and a composition of the second grade and a composition		Utensils and Equipment .2653, .2654, .2663			
18 X Image: Comparison of the adding proceedings for the adding proceeding proceedings for the addi		45 🗌 🔀 Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	21808		
		constructed, & used			
19 X A Proper hot holding temperatures	3×0××□	40 🛛 🗆 used; test strips	1 0.5 0		
20 🛛 🗆 🔲 Proper cold holding temperatures	3150	47 🛛 🗌 Non-food contact surfaces clean			
21 Proper date marking & disposition	3 <b>X</b> O <b>X X</b> 🗆	Physical Facilities .2654, .2655, .2656			
22 Time as a public health control: procedures & records	21000	48 🛛 🗌 Hot & cold water available; adequate pressure			
Consumer Advisory .2653   23     Consumer advisory provided for raw or		49 🗌 🛛 Plumbing installed; proper backflow devices			
		50 🛛 🗌 Sewage & waste water properly disposed			
Pasteurized foods used; prohibited foods not	31.50	51 🛛 🗆 🗖 Toilet facilities: properly constructed, supplied & cleaned	10.50		
24     Image: Chemical     offered       Chemical     .2653, .2657		52 🛛 🗆 Garbage & refuse properly disposed; facilities maintained	10.50		
25 C K Food additives: approved & properly used	10.50	53 🗍 🔀 Physical facilities installed, maintained & clean	10.5 🗶 🗆 🗆		
26 X Toxic substances properly identified stored, & used	21 🕱 🗙 🗆 🗆	54 🗆 🛛 Meets ventilation & lighting requirements; designated areas used			
Conformance with Approved Procedures .2653, .2654, .2658					
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210 🗆 🗆	Total Deductions	10		

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Location Address:   2533 LEWISVILLE-CLEMMONS RD.     City:   CLEMMONS     State:   NC     County:   34 Forsyth     Zip:   27012     Wastewater System:   Municipal/Community     Water Supply:   Municipal/Community     On-Site System     Permittee:   BUFFALAJITAS VENTURES #2, LLC     Telephone:   (336) 778-9005	Inspection   Re-Inspection   Date: 08/15/2018     Comment Addendum Attached?   Status Code: A     Water sample taken?   Yes X No     Email 1:   freddy/@eastcoastwings.com     Email 2:   Email 3:					
	Email 3:					
Temperature Observations						
Effective January 1, 2019 Cold Holding will change to 41 degrees						

ltem Hot water	Location 3-compartment sink	Temp 125	Item diced	Location large make unit	Temp 38	ltem quat sani	Location 3-comp sink (ppm)	Temp 100
wings	holding/fryers	91	lettuce	drawer	39	CL sani	bottle remixed	200
wings	reheat	210	queso	warmer	168	ambient	glass upright cooler	35
wings	hot hold window	141	mac n chez	warmer	167	ambient	dressing cooler	36
bonls wings	heat lamp	120	burger	final cook	205			
pico	small make unit	40	wings	cooling - 2:02 PM	134			
turkey	large make unit	38	wings	cooling - 2:40 PM	81			
roast beef	large make unit	37	CI remixed	3-comp sink (PPM)	50			

## 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.

1 2-102.12 Certified Food Protection Manager - C // 2-102.11 Demonstration - C - REPEAT: No certified food protection manager present at the establishment at the beginning of the inspection, but arrived approximately 20 minutes into inspection. At least one EMPLOYEE who has supervisory and management responsibility and the authority to direct and control FOOD preparation and service shall be a certified FOOD protection manager who has shown proficiency of required information through passing a test that is part of an American National Standards Institute (ANSI)-ACCREDITED PROGRAM.

4 2-401.11 Eating, Drinking, or Using Tobacco - C - One employee beverage being stored on ice cream freezer and employee cookies (Subway wrapper) were on the top level of the large front make unit. Employees shall eat and drink only in designated areas where the contamination of exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES; or other items needing protection can not result. 0 pts.

2-301.14 When to Wash - P - REPEAT // 2-301.12 Cleaning Procedure - P - One employee observed changing gloves after handling raw chicken and began handling lettuce for a salad (new gloves donned) without washing hands between switching from raw to ready-to-eat. Two employees were observed washing hands and turning off faucet handles with bare hands rather than an effective barrier. Food employees shall clean their hands and exposed portion of their arms after contaminating, as often as necessary, and to avoid recontaminating cleaned hands, use a disposable towel to operate faucet handles. CDI: Employees both Lock educated on proper handwashing and rewashed correctly. // 2-301.15 Where to Wash - PF - Employee was observed lathering Text hands at handwash sink, and then rinsing hands in a prep sink. FOOD EMPLOYEES may not clean their hands in a sink used for FOOD preparation. CDI: Educated food employee on where to wash and rewashed hands in designated handwashing sink.

Person in Charge (Print & Sign):	<i>First</i> Freddy	<i>Last</i> Dupuy	7.0.8.
Regulatory Authority (Print & Sign	<i>First</i> Michael Frazier ):	<i>Last</i> Christy Whitley	my for Killing RENS
REHS ID: 2610 - Whitley Christy			Verification Required Date: <u>Ø 8</u> 16 / 18
REHS Contact Phone Numbe	t of Health & Human Services		Environmental Health Section • Food Protection Program

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8	6-301 12 Hand Druing Provision - PE - Paper towel dispenser at front handwashing sink was not dispensing towels at beginning	of

- 8 6-301.12 Hand Drying Provision PF Paper towel dispenser at front handwashing sink was not dispensing towels at beginning of inspection, with no alternate source of paper towels provided. Each handwashing sink shall be provided with individual disposable towels or other means of drying hands. 0 pts.
- 11 3-101.11 Safe, Unadulterated and Honestly Presented P,PF Upon opening a container of chili in the walk-in cooler that was date marked for 7/23, it was observed to have numerous spots of visible growth. FOOD shall be safe, unADULTERATED, and, as specified under § 3-601.12, honestly presented. CDI: Containers of chili voluntarily discarded.
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Two vegetable wedgers, one table top slicer, cheese shredder, two metal food containers, and 4 pairs of tongs observed on clean utensil storage with food residue. Equipment food-contact surfaces and utensils shall be clean to sight and touch. CDI: All were cleaned and sanitized during inspection. // 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C Shield on upper portion of ice machine had an accumulation of mold. In equipment such as ice bins, enclosed components, beverage dispensing nozzles, etc shall be cleaned at a frequency necessary to preclude accumulation of soil or mold or as specified by the manufacturer. // 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness P Chemical sanitizing tower at 3-compartment sink was dispensing quaternary ammonium sanitizer at a concentration of 100 PPM (after
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P REPEAT -Two baskets of chicken wings sitting out of oil in fryer baskets were measured at 85-91F, and boneless wings under heat lamp were measured at 120-133F. Potentially hazardous foods shall be maintained greater than 135F. CDI: Baskets of wings were cooked to above 165F and cooled during inspection. Boneless wings were discarded.
- 21 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P REPEAT A container with multiple portioned containers of chili datemarked 7/25, and one container of chili inside marked for 7/23. Ready to eat, potentially hazardous food shall be discarded if it exceeds the 7 days, if held at 41F and below. CDI: All containers of chili were voluntarily discarded.
- 7-203.11 Poisonous or Toxic Material Containers-Container Prohibitions P A bottle originally commercially packaged for Kaboom cleaner was determined to contain a chlorine sanitizer solution manually mixed by food employee. SANITIZING solutions shall not be stored in or dispensed from containers previously containing other POISONOUS OR TOXIC MATERIALS. CDI: Bottle was discarded. // 7-204.11 Sanitizers, Criteria-Chemicals - P - A chlorine sanitizer solution in a spray bottle bleached out test strip upon testing. Chemical SANITIZERS and other chemical antimicrobials applied to FOOD-CONTACT SURFACEs shall meet the requirements specified in 40 CFR 180.940 (chlorine 50-200ppm) Tolerance exemptions for active and inert ingredients for use in antimicrobial formulations. CDI: Solution in bottle was discarded, upon adding only water solution measured at 200 ppm.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C Single service dressing cup was observed being used in seasoning mix and blue cheese crumble as dispensing utensils. Recommend using utensil with handle. During pauses in FOOD preparation or dispensing, FOOD preparation and dispensing UTENSILS shall be stored in the FOOD with their handles above the top of the FOOD and the container.





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- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Styrofoam cups above bar were being stored exposed to open air with the mouth contact rims of the cups above the rim of the basket in which they were being stored. Single-use items shall be stored where they are not exposed to splash, dust, or other contamination.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT: The gasket on the left door of the upright freezer was heavily torn. Equipment shall be maintained in good repair. 0 pts
- 49 5-202.14 Backflow Prevention Device, Design Standard P The atmospheric backflow prevention device incorporated into the faucet of the canwash is not adequate for the continuous pressure applied to the valves due to the attachment of the pistol grip nozzle on the hose. Recommend leaving nozzle unattachd when not in use or applying a Watts LF7C, Watts LFN-9 or LFN-9C or similar backflow prevention device to the system between Y-hose and garden hose . A backflow or backsiphonage prevention device installed on a water supply system shall meet American Society of Sanitary Engineering (A.S.S.E.) standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. CDI: Nozzle was detached. // 5-205.15 (A) System repaired according to law C Back handwash sink leaked from drain pipe when in use. A plumbing system shall be maintained in good repair.
- 53 6-501.12 Cleaning, Frequency and Restrictions C Additional cleaning is needed on the floor underneath the equipment at the prep line and underneath the fryers, where there is slight grease accumulation. Physical facilities shall be cleaned as often as necessary to keep them clean.
- 54 6-305.11 Designation-Dressing Areas and Lockers C Employee speakers, chargers, and other items being stored above meat prep sink and an employee cell phone was being stored on top of ice cream freezer. Lockers or other suitable facilities shall be provided for the storage of employee's possessions.





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