Food Establishment Inspection Report Score:										
Establishment Name: CICCIONES RISTORANTE Establishment ID: 3034011259										
Location Address: 156 LOWES FOOD DRIVE	Inspection Re-Inspection									
City: LEWISVILLE State: NC Date: 08 / 12 / 2019 Status Code: A										
Zip: $27023$ County: $34$ Forsyth Time In: $\emptyset \ 2 : 0 \\ \emptyset \\ \emptyset \\ pm$ Time Out: $07 : 0$										
		Total Time: <u>5 hrs 0 minutes</u>								
Telephone:       (336) 945-4619         Wastewater System:       XMunicipal/Community         On-Site System       FDA Establishment Type:										
-	No of Risk Factor/Intervention Violations: 9									
Water Supply: XMunicipal/Community On-	-Site Supply	No. of Repeat Risk Factor/Intervention Violations: 5								
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 of		and physical objects into foods.								
IN         OUT         N/A         N/O         Compliance Status           Supervision         .2652	OUT CDI R VR	IN         OUT         N/A         N/O         Compliance Status         OUT         CDI         R         V/I           Safe Food and Water         .2653, .2655, .2658         .2658								
1     Image: Supervision       2     PIC Present; Demonstration-Certification by accredited program and perform duties	2 🕱 🗆 🗆	28 □ X Pasteurized eggs used where required 1050 □ □								
Employee Health .2652		29 X								
2     Management, employees knowledge; responsibilities & reporting	3×0 - × ×									
3 X D Proper use of reporting, restriction & exclusion	31.50									
Good Hygienic Practices .2652, .2653		Food Temperature Control     .2653, .2654       31     Image: State S								
4	21 🗙 🗙 🗆 🗆									
5 🛛 🗌 No discharge from eyes, nose or mouth	10.50	32 C Plant food properly cooked for hot holding								
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 🗌 🛛 🗋 Approved thawing methods used 1 🕅 🗍 🗙 🗌								
6 🖾 🗆 Hands clean & properly washed	420	34 🔀 🗌 Thermometers provided & accurate 1 0.5 0 🗆 🗆								
7 D K D bare hand contact with RTE foods or pre- approved alternate procedure properly followed		Food Identification     .2653       35     X     Food properly labeled: original container     211X								
8 🛛 🗌 Handwashing sinks supplied & accessible	Handwashing sinks supplied & accessible									
Approved Source .2653, .2655		26 M Insects & rodents not present; no unauthorized								
9 🛛 🗌 Food obtained from approved source	210	27 Contamination prevented during food								
10 🗆	210	propulation, storage & display								
11 🛛 🗌 Food in good condition, safe & unadulterated	210	38 🛛 🗌 Personal cleanliness								
12 D Required records available: shellstock tags, parasite destruction	210	39 🛛 🗌 Wiping cloths: properly used & stored 1 🖾 🛈 🗌 🗌								
Protection from Contamination .2653, .2654		40 X C Washing fruits & vegetables								
13 🛛 🗆	31.50	Proper Use of Utensils         .2653, .2654           41         Image: Strategy and Strategy								
14     Image: Second and Seco	380 - 88									
15 🛛 🗆 Proper disposition of returned, previously served, reconditioned, & unsafe food	210									
Potentially Hazardous Food TIme/Temperature .2653		43 Single-use & single-service articles: properly								
16   Image: Second state     17   Image: Second state     18   Image: Second state     19   Image: Second state     10	31.50	44 🛛 □ Gloves used properly 1030 □ □								
17	31.50	Utensils and Equipment .2653, .2654, .2663								
18 🗆 🔀 🗔 Proper cooling time & temperatures	<b>X</b> 150 🗆 <b>X</b> X	45 Approved, cleanable, properly designed, Constructed, & used								
19 🛛 🗆 🗆 Proper hot holding temperatures	31.50	46 🛛 🗌 Warewashing facilities: installed, maintained, & 1 03 0								
20 🔲 🔀 🔲 🕒 Proper cold holding temperatures	<b>X</b> 150 <b>X X</b>	47 🗌 🛛 Non-food contact surfaces clean 1 🕅 🛈 🗌 🗌								
21 🔲 🔀 🔲 Proper date marking & disposition	3 <b>X</b> 0 <b>X X</b> X	Physical Facilities .2654, .2655, .2656								
22  Time as a public health control: procedures & records	210	48 🛛 🗌 Hot & cold water available; adequate pressure 210								
Consumer Advisory .2653		49 🛛 🗌 Plumbing installed; proper backflow devices 210								
23 Consumer advisory provided for raw or undercooked foods		50 🛛          Sewage & waste water properly disposed         2 1 0          0								
Highly Susceptible Populations .2653		51 🛛 🗆 Toilet facilities: properly constructed, supplied								
	31.50	52 Sarbage & refuse properly disposed; facilities								
Chemical         .2653, .2657           25             X         Food additives: approved & properly used		53       X       Physical facilities installed, maintained & clean       X       0       0       0								
26     X     Toxic substances properly identified stored, & used		Meets ventilation & lighting requirements;								
Conformance with Approved Procedures .2653, .2654, .2658		designated areas used								
27 □ □ ⊠ Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210	Total Deductions: 21.5								

this

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## **Comment Addendum to Food Establishment Inspection Report**

Establishment Name: CICCIONES RISTORANTE	Establishment ID: 3034011259									
Location Address:       156 LOWES FOOD DRIVE         City:       LEWISVILLE         County:       34 Forsyth         Zip:       27023         Wastewater System:       Municipal/Community         Waster Supply:       Municipal/Community         On-Site System         Permittee:       CICCIONES OF LEWISVILLE, INC.	Inspection       Re-Inspection       Date: 08/12/2019         Comment Addendum Attached?       Status Code: A         Water sample taken?       Yes       No         Category #:       IV         Email 1:       n.schiano@hotmail.com         Email 2:       No									
Telephone: (336) 945-4619	Email 3:									
Temperature	Observations									
Cold Holding Temperatur	e is now 41 Degrees or less									

Item Location ham salad prep (DIS		Temp 50	ltem alfredo	Location pasta prep (DISC)	Temp 55	ltem pasta	Location beginning of insp	Temp 78
shredded	redded " 53 lasagna "		"	50	pasta	COOLING at 4:00	63	
feta	н	59	ground beef	pizza prep	40			
sliced	н	60	marinara	н	41			
meat sauce	steam table	141	lasagna	walk-in cooler	42			
garlic in oil	Pepsi cooler (DISC)	59	soup	н	41			
cheesecake	small glass front	41	eggplant	н	42			
Cl sani	final rinse (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.

Spell

- 2-102.11 Demonstration C One employee working today has documentation of food safety training, but duties are not being 1 performed; potentially hazardous foods are not being maintained at 41F or below, sanitizer in buckets was too strong, cooling is not being performed adequately, etc. Based on the risks inherent to the food operation, during inspections and upon request the person in charge shall demonstrate to the regulatory authority knowledge of foodborne disease prevention ... and the reguirements of Food Code.
- 2-201.11 (A), (B), (C), & (E) Responsibility of Permit Holder, Person in Charge, and Conditional Employees P Employee was 2 unable to name the reportable illnesses and symptoms. The permit holder shall require food employees to report to the person in charge info about their helath and activities as they relate to diseases that are transmissible through food. REPEAT. Verification Visit reg'd.
- 2-401.11 Eating, Drinking, or Using Tobacco C Employee drink in uncovered cup sitting on top of soda dispenser. A food 4 employee may drink from a closed beverage container if the container is handled to prevent contamination of the employees' hands; the container; and exposed food, etc. (drinks should have a lid and straw and be stored on a low shelf away from food and clean utensils). CDI - drink was discarded.

Lock Text											
Person in Charge (Print & Sign):	<i>First</i> Nunzio	<i>Last</i> Schiano	Mumo du								
Regulatory Authority (Print & Sign	<i>First</i> Aubrie Welch ):	<i>Last</i> Seann Vicente	Abrie Weh KEHS								
REHS ID	: 2519 - Welch, Aubri	e	_ Verification Required Date: <u>Ø 8</u> / <u>16</u> / <u>2019</u>								
REHS Contact Phone Number: ( <u>336</u> ) <u>703</u> - <u>3131</u> North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.											

Food Establishment Inspection Report, 3/2013

Establishment Name: CICCIONES RISTORANTE

Establishment ID: 3034011259

Observations and Corrective Actions	
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- 3-301.11 Preventing Contamination from Hands P,PF Employee rearranged cooked pizza in to-go box with bare hands. Do not contact exposed ready to eat food with bare hands. Use suitable utensils, single-use gloves or dispensing equipment. REPEAT. Verification visit required.
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Dried food debris/buildup on slicer. REPEAT. Some plates with food debris, ice shield with buildup. Clean the large dough bowl. Food contact surfaces shall be clean to sight and touch. Verification req'd to check cleaning of slicer and ice machine.
- 3-501.14 Cooling P Italian sausage dated 7/10 (per manager, should have been 8/10) was 48-50F in walk-in cooler. Cooked pasta 44-53F, unclear when it was prepped (per manager, some is from this morning, some from yesterday). Portioned salads in clamshell containers made this morning at approx 11:30 were 46F at 4:00 pm. Cooked potentially hazardous food shall be cooled within 2 hours from 135F to 70F, and within a total of 6 hours from 135 to 41F. Potentially hazardous foods cooled from ambinet temperatire should rach 41F within a total of 4 hours. CDI salads, pasta, sausage were voluntarily discarded.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Foods in salad prep cooler were 50-60F, foods in pasta prep cooler were 49-55F (see temp observations above). Garlic in oil mixture was 59F; per manager, it had been sitting out during lunch. Mozzarella, ham in top of pizza prep 48-50F; do not overstack. All potentially hazardous foods held cold must be 41F or below. If garlic in oil mixture needs to sit out, you have the option of developing a time as a public health control procedure to hold it off temp for 4 hours; at the end of 4 hours, any unused portion would have to be discarded. This procedure needs to be in writing. CDI foods in prep coolers, garlic in oil, overstacked mozz and ham in pizza prep were voluntarily discarded. 2 new prep coolers ordered and delivered during inspection.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Foods in prep coolers not dated today ham, feta cheese, opened containers of ricotta cheese, opened gallon of milk, anchovies, broccoli, mushrooms (canned), cheesecake, washed lettuce, etc. Some items had unclear/confusing dates; be sure you are correctly dating foods; once foods are removed from freezer, they must be dated with a thaw date (for example, portioned soups with a July date). Date marking is a REPEAT concern; Verification visit required.
- 26 7.202.11 Restriction-Presence and Use PF Chlorine sanitizer in 3 comp sink and sani buckets was 200 ppm. Chlorine sanitizer should be 50-100 ppm. Poisonous or toxic materials shall be applied so that a hazard to employees or other persons is not constituted. CDI sanitizer re-made to 100 ppm.
- 31 3-501.15 Cooling Methods PF Cooked pasta in deep, tightly covered containers (metal and plastic) were 44-78F in walk-in cooler; washed lettuces in deep, tightly covered containers were 53-62F; salads in tightly closed clamshells were 46F; sliced tomatoes in deep, tightly covered pan were 55F, Italian sausages in deep pan covered with plastic wrap were 48-50F. Cooling must be accomplished within the time and temp criteria by using one or more of the following methods: placing the food in shallow pans; separating the food into smaller or thinner portions; using rapid cooling equipment; stirring the food in a container placed in an ice water bath; using containers that facilitate heat transfer; adding ice as an ingredient; or other effective methods. CDI foods discarded. Verification required to assess cooling methods.





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Observations and Correctiv	ve Actions
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- 33 3-501.13 Thawing C At beginning of inspection, sliced ham was sitting out at room temp to thaw. Potentially hazardous food shall be thawed under refrigeration or as part of the cooking process. You may also thaw under cold, running water if the water is 70F or less, but that will not work in the summertime due to incoming cold water temp (above 70F). CDI - ham placed in cooler to finish thawing.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Bin containing flour was not labeled; Working containers holding food or food ingredients that are removed from their original packages shall eb identified with the common name of the food.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C Pizza knives stored in a container of water (92F). During pauses in food prep, utensils shall be stored...on a clean portion of the food prep table, and cleaned and sanitized at least once every 4 hours. CDI pizza knives removed from container of water and cleaned and sanitized, then placed in a container without water.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C spatulas in container with debris, food particles. Cleaned equipment and utensils in a clean, dry location where they are not exposed to splash, dust, or other contamination. 4-904.11 Kitchenware and Tableware-Preventing Contamination C forks and other utensils stored with mouth contact parts facing up. Knives, forks, and spoons that are not prewrapped shall be presented so that only the handles are touched by employees.
  4-901.11 Equipment and Utensils, Air-Drying Required C Chopper with standing water in base. Allow all dishes to air dry prior to reassembling/stacking.
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C To go containers were not inverted. Single use articles shall be kept in original protective package or stored by using other means that afford portection from contamination until used.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Duct taped lid on chest freezer; interior of lid is also duct taped and gaskets are in poor condition. Scale appears to have been spray painted and has a rough finish. Slicer is in poor condition. Steam table and adjacent table are in poor condition, with buildup along edge of stainless steel inset. Cardboard needs to be removed from shelves; it is absorbent and not cleanable (dunnage rack and walk-in cooler). Equipment shall eb maintained in a state of repair and condition that meets Food Code. REPEAT.
- 47 4-602.13 Nonfood Contact Surfaces C Thorough cleaning is needed throughout, including but not limited to: inside 2 door freezer, shelving in walk-in cooler, outside of coolers/freezers; around knobs at steam table, around dough hook attachment for stand mixer, etc. Nonfood contact surfaces shall be cleaned at a frequency necessary to preclude accumulation of soil residues.





## Comment Addendum to Food Establishment Inspection Report

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		. –				-											_						

52 5-501.111 Area, Enclosures and Receptacles, Good Repair - C The dumpster plug is still missing. Receptacles shall eb maintained in good repair. REPEAT.

53 6-201.11 Floors, Walls and Ceilings-Cleanability - C Cleaning and repairs are needed throughout. Areas of particular concern include: damaged wall corner by walk-in cooler with exposed drywall; base of wall near water heater; damaged floor tiles such as in front of steam table. Clean floor under equipment, clean splash from walls, clean dust from ceiling vents. Floors, walls, and ceilings must be smooth and easily cleanable and maintained clean.

6-303.11 Intensity-Lighting - C Lighting is dim in several areas, such as 28 fc at prep table, 33 at prep sink, 17 at pasta prep cooler, 18 at stove, 24 at salad prep cooler. Lighting should be a minium of 50 foot candles in food prep areas; additional fixtures will be needed to meet minimum lighting requirement.
6-202.11 Light Bulbs, Protective Shielding - C Cracked light shields, such as ceiling above salad prep, inside walk-in cooler need to be replaced. Light bulbs shall eb shielded, coated, or otherwise shatter resistant in areas where there is exposed food, clean equipment, etc.





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