Food Establishment Inspection	Re	epo	ort						Sc	ore: <u>86.5</u>	
Establishment Name: VINNIES PIZZERIA ITALIAN RESTAURANT							Establishment ID: 3034012302				
Location Address: 5076 PETERS CREEK PARKWAY					\square Inspection \square Re-Inspection						
ity: <u>WINSTON SALEM</u> State: <u>NC</u>									$\frac{3}{24}$ / $\frac{2017}{20}$ Status Code: A	a n () am	
Zip: 27127 County: 34 Forsyth									$: \underline{\emptyset 2} : \underline{10} \bigotimes_{\text{pm}}^{\text{O} \text{am}} \text{Time Out: } \underline{\emptyset 6} : \underline{1}$	3.00 ⊗ pm	
Permittee: A&E HOLDINGS LLC									me: <u>4 hrs 20 minutes</u>		
Telephone: (336) 893-7898									ry #: _IV		
Wastewater System: X Municipal/Community]On	-Sit	e S	yst	em				tablishment Type: Full-Service Restaurant		
Water Supply: XMunicipal/Community On-									Risk Factor/Intervention Violations: Repeat Risk Factor/Intervention Viol		
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, and physical objects into foods.											
IN OUT N/A Compliance Status Supervision .2652	OUT	CDI	R	/R					Compliance Status	OUT CDI R VR	
1 PIC Present; Demonstration-Certification by	2				Safe F 28 🗆				ater .2653, .2655, .2658 Pasteurized eggs used where required		
Image: Constraint of the second sec					29 🛛				Water and ice from approved source		
2 X Management, employees knowledge; responsibilities & reporting	3 1.5	0		٦ŀ	30		X		Variance obtained for specialized processing		
3 🛛 🗌 Proper use of reporting, restriction & exclusion	3 1.5	0		٦ŀ				atur	e Control .2653, .2654		
Good Hygienic Practices .2652, .2653		-	· ·		31				Proper cooling methods used; adequate equipment for temperature control	1 🗙 0 🗙 🗆 🗆	
4 🛛 🗆 Proper eating, tasting, drinking, or tobacco use	21	0			32 🗆			X	Plant food properly cooked for hot holding		
5 🕅 🗌 No discharge from eyes, nose or mouth	1 0.5	0			33 🗆	_			Approved thawing methods used		
Preventing Contamination by Hands .2652, .2653, .2655, .2656				11	34 🛛				Thermometers provided & accurate		
6 Image: Second strain and second stra	42	_	+	4	Food	_	tific	atio	·		
/ □ □ □ approved alternate procedure properly followed					35			ano	Food properly labeled: original container	21×	
8 🗆 🔀 Handwashing sinks supplied & accessible	21	XX			Preve		n of	Foc	od Contamination .2652, .2653, .2654, .2656, .26	57	
Approved Source .2653, .2655					36 🛛				Insects & rodents not present; no unauthorized animals	210	
9 X Food obtained from approved source	21				37 🗆	X			Contamination prevented during food preparation, storage & display	2 🗙 0 🗙 🗆 🗆	
10 Image: Second received at proper temperature	21				38 🗆	X			Personal cleanliness		
11 X Food in good condition, safe & unadulterated 12 III Required records available: shellstock tags,	21			╝	39 🗆	X			Wiping cloths: properly used & stored	10.5 🗙 🗆 🗆 🗆	
	21	0			40 🛛				Washing fruits & vegetables		
Protection from Contamination .2653, .2654 13 X X X Food separated & protected	3 1.5	XX		╡	Prope	r Us		Ute			
		_			41 🗋	X			In-use utensils: properly stored	105 🗙 🗆 🗆 🗆	
Dropor disposition of returned providually served	3 🗙				42 🗆	Ķ			Utensils, equipment & linens: properly stored, dried & handled	10.5 🗙 🗆 🗆	
15 X Image: Constraint of the second secon	21			_	43 🗆	X			Single-use & single-service articles: properly stored & used	105 🗙 🗆 🗆 🗆	
16 ⊠ □ □ Proper cooking time & temperatures	3 1.5				44 🛛				Gloves used properly		
17 □ □ □ X Proper reheating procedures for hot holding		히미		╡╽		ils a	ind E	Equi	ipment .2653, .2654, .2663		
18 X Proper cooling time & temperatures		××			45 🗆	X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,		
19 Image: Second state and									constructed, & used Warewashing facilities: installed, maintained, &		
	3 🗙			╗┠	46 🔀				used; test strips		
20 Proper cold holding temperatures	+++	_		╡┟	47 🗌		- 00	litio	Non-food contact surfaces clean	10.5 🗙 🗆 🗆 🗆	
21 D X D Proper date marking & disposition					Physi 48 🔀			nue	s .2654, .2655, .2656 Hot & cold water available; adequate pressure		
	2 🗙			ᅀᆘ	49 🛛				Plumbing installed; proper backflow devices		
22 Consumer advisory provided for raw or	1 0.5				50 🛛						
Highly Susceptible Populations .2653		لت ات		- i F	_				Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied		
24 Pasteurized foods used; prohibited foods not offered	3 1.5	0		_ -	51 🛛	_			& cleaned Garbage & refuse properly disposed; facilities		
Chemical .2653, .2657			· · ·		52 🗌	X			maintained	10.5 🗙 🗆 🗆 🗆	
25 Image: Second additives: approved & properly used	1 0.5			긔	53 🛛				Physical facilities installed, maintained & clean	10.50	
26 Image: Second state Toxic substances properly identified stored, & used	21	0			54 🗌	X			Meets ventilation & lighting requirements; designated areas used	10.5 🗙 🗆 🗆	
Conformance with Approved Procedures .2653, .2654, .2658 27 Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0							Total Deductions	13.5	
North Carolina Department of Health & Human Servic	es ● [DHHS									ram cr	

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Comment Addendum to Food Establishment Inspection Report

Establishment Name: VINNIES PIZZERIA ITALIAN RESTAURANT								
Location Address: 5076 PETERS CRE	EK PARKWAY							
City: WINSTON SALEM	State: NC							
County: 34 Forsyth	Zip: <u>27127</u>							
Wastewater System: 🛛 Municipal/Community								
Water Supply: X Municipal/Community	/ 🗌 On-Site System							
Permittee: A&E HOLDINGS LLC								
Telephone: (336) 893-7898								

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Establishment ID: 3034012302

X Inspection	Re-Inspection	Date: 0	3/24/2017

Comment Addendum Attached?

Status Code: A

Category	#:	IV

Email 1: antoniomari13@aol.com

F	mail	2
	man	~

Email 3:

Temperature Observations									
ltem ServSafe	Location Max Gargani 5-22-19	Temp 00	Item Sauce	Location Cooling drawer	Temp 38	Item Ricotta	Location Make unit	Temp 35	
Hot water	3 comp sink	145	Ziti	Cooling drawer	35	Tomatoes	Make unit	43	
Dish machine	Wash water	138	Garlic and Oil	Upright	41	Spinach	Make unit	42	
Chlorine	Dish machine	50	Ham	Make unit	37	Sausage	Cooling drawers	37	
Chicken	Walk-in cooler	42	Spinach	Make unit	38	Spaghetti	Cooling drawers	42	
Tomatoes	Walk-in cooler	41	Ambient	Reach-in	38	Chicken	Cooling drawers	42	
Ambient	Juice cooler	40	Grilled onions	Make unit	41	Shrimp	Cooling drawers	40	
Pizza	Final cook	194	Meatsauce	Hot hold	140	Sausage	Make unit	43	

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.

2-301.14 When to Wash - P One food employee observed handling soiled dishes and returning to food prep station without washing hands. One food employee observed using bare hands to turn off faucet handles. Food employees shall wash their hands after changing tasks, after handling soiled utensils, and shall use a clean barrier such as a paper towel to turn off faucet handles to avoid recontaminating hands. CDI: Person in charge educated on when to wash, and educated employees.

7 3-301.11 Preventing Contamination from Hands - P,PF REPEAT: Food employee observed contacting pizza and bread with bare hands. Food employees shall not contact exposed, ready-to-eat food with their bare hands and shall use suitable utensils such as deli tissue, spatulas, tongs, single-use gloves or dispensing equipment. CDI: Employee educated. Bread discarded and pizza baked for longer time.

8 5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF Handsink by 3 comp sink blocked by bin of soiled linens. Handwashing sink shall be maintained so that it is accessible at all times for employee use. CDI: Bin of soiled linens removed. 0 pts

Person in Charge (Print & Sign):	Max	First	Gargani	Last	man
Regulatory Authority (Print & Sign)	Christy V	<i>First</i> Vhitley REHSI	Michelle	<i>Last</i> Bell REHS	Christo Wildleyratsi / Michelle Bell
REHS ID	2464	- Bell, Michelle			Verification Required Date: 04 / 03 / 2017
REHS Contact Phone Number	: (<u>33</u>	<u>6</u>) <u>703</u> - <u>314</u>	<u>11</u>		
North Carolina Department	of Health &			blic Health Enviroportunity employer.	onmental Health Section • Food Protection Program

√ Spell

Establishment ID: 3034012302

(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.

13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P In upright freezers self packaged raw beef above ready-to-eat meatballs and cooked chicken. Raw beef above ice cream and cooked beef. Raw salmon above bread. When foods are removed from original commercial packaging, food shall be protected from cross contamination by separating raw animal foods from ready-to-eat foods. CDI: Foods rearranged. 0 pts

- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P Quat sanitizer at 3 comp sink measuring below 150ppm. Manufacturer's label states maintain between 150-400ppm. Repair dispenser to maintain in effective range. Verification required by 3-27-17 to Michelle Bell when repaired at 336-703-3141 or bellmi@forsyth.cc. // 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P REPEAT: 6 metal containers, 2 bowls, 1 plate, 2 casserole dishes soiled with food, and other debris. Many buckets with tape from date marks on outsides of pans and containers. Remove tape/date mark during cleaning and sanitizing process. Equipment food-contact surfaces and utensils shall be clean to sight and touch. CDI: All sent to be rewashed during inspection.
- 18 3-501.14 Cooling P Pasta in walk-in cooler 73F six hours prior. Potentially hazardous foods shall be cooled from 135F to 70F within 2 hours, and from 70F to 45F within 4 hours, for a total of 6 hours. CDI: Pasta discarded. 0 pts
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P The following foods found above 45F in make unit: Lettuce 52-53F, Lettuce 63F, Sliced tomatoes 58F, Ricotta 56F, Clams 55F, Boiled eggs 46F, Lasagna 58F, Eggplant 58F, Marinated Chicken 73F, Feta Cheese 59F, and Mozzarella Cheese 56F. Garlic and oil sitting on pass through window at 75F. Potentially hazardous foods shall be held at 45F and below. CDI: Foods either discarded, or moved to walk-in cooler to chill.
- 21 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF REPEAT: Multiple ready-to-eat products with incorrect date marking, due to establishment reusing container lids with previous dates. Ready-to-eat potentially hazardous food prepared and held in a food establishment for more than 24 hours shall be marked to indicate the date or day by which the food shall be consumed or discarded with the day of preparation being day 1. Food shall be held for a maximum of 7 days at 41F and below, or 4 days at 42-45F. CDI: Items discarded, or date marked with correct date.
- 3-501.19 Time as a Public Health Control P,PF REPEAT: Facility is using time as a public health control without written procedures for pizza and strombolis. If time without temperature control is used as the public health control for potentially hazardous food, written procedures shall be prepared in advance, maintained in the food establishment and made available during inspections. Procedures shall include methods of complaince for cooking, cooling, cold holding, etc. Food will be held off temperature for four hours and then discarded. Verification required by 4-3-17 when procedures are completed to Michelle Bell at 336-703-3141 or bellmi@forsyth.cc
- 31 3-501.15 Cooling Methods PF Three containers of pasta in walk-in cooler cooling in large portions, with tight fitting lids, and stacked measuring 52F, 60, and 73F. Lettuce in make-unit with tight fitting lid 63F. Chicken cooling in walk-in cooler with tight fitting lid. Cooling shall be accomplished by using one or more of the following: placing the food in shallow pans, separating food into smaller thinner portions, stirring the food in a container place in an ice water bath, using containers that facilitate heat trrransfer, and/or loosely covered lids. CDI: 73F pasta discarded, was cooked at 10AM, and measured at 4PM. All others lid loosened.





Soell

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Observations and Corrective Actions	
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- 33 | 3-501.13 Thawing C Beef thawing in pot under room temperature since 10AM (measuring 67F). Potentially hazardous food shall be thawed under refrigeration that manitains the food temperature at 45F or below, completely submerged in running water (70F and below), or microwave as a part of the cooking process. CDI: Beef discarded.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Oregano, Sugar, and Flour bins without labels. Once removed from bulk container, foods shall be labeled with common name of food if not easily identifiable such as dried pasta or rice. 0 pts
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C Tomato sauce, marinara sauce in walk-in cooler and salads in up-right cooler being stored without cover. Bag of onions stored on floor of walk-in cooler. Food shall be protected from contamination by storing food where it is not exposed to splash, dust, or other contamination and at least 6 inches above the floor. // 3-307.11 Miscellaneous Sources of Contamination - C Cooked beef in direct contact with "thank you" bag. Discontinue using thank you bags for storage of food, and use food safe bags.Employee purses being stored on top of Saltine cracker case. Food shall not be stored where it can be contaminated by miscellaneous sources.
- 38 2-304.11 Clean Condition-Outer Clothing C One food employee observed using restroom with apron on floor, and putting same apron back on. Food employees shall wear clean outer clothing to prevent contamination of food, equipment, utensils, linens, and single-service and single-use articles.
- 39 3-304.14 Wiping Cloths, Use Limitation C One wet wiping cloth being stored on prep surface. Once wet, wiping cloths shall be stored completely submerged in an effective sanitizer. 0 pts
- 41 3-304.12 In-Use Utensils, Between-Use Storage C Ice scoop handle being stored in contact with ice. Several in-use utensils being stored in water of 125F on grill. During pauses in food preparation, food utensils shall be stored on a clean portion of the food prep surface, in a clean, protected location (if they are used only with a food that is not potentially hazardous), or in a container of water if water is maintained at least 135F or above. 0 pts
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Clean utensils hanging in splash of wash vat of 3 comp sink. Multiple stacks of white plates and bowls stacked on top of pass through window being stored with food contact surface upright. Store inverted. Cleaned equipment and utensils shall be stored in a clean, dry location, and where they are not exposed to splash, dust, or other contamination. // 4-901.11 Equipment and Utensils, Air-Drying Required C Multiple stacks of containers stacked while wet. After cleaning and sanitizing equipment and utensils shall be air-dried. 0 pts





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Observations and Corrective Actions

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- 43 4-502.13 Single-Service and Single-Use Articles-Use Limitations C Feta cheese being stored in ricotta cheese container in make unit. In walk in cooler tomatoes being stored in cheese bucket. Single-service and single-use articles may not be reused. One sleeve of pizza boxes being stored on floor. Single-service and single-use articles shall be stored at least 6 inches off the floor. 0 pts
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C The following equipment requires repair/replacement: two torn gaskets at make unit drawers, torn gaskets at upright freezer and reach-in cooler, cooling drawer unit leaking, make unit reach in ambient air of 57F, and missing knobs on grill/oven. Equipment shall be maintained in good repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C The following nonfood contact surfaces soiled: cooling drawers, top/vent of traulsen cooler, behind upright cooler by dishmachine area, prep shelving under pizza boxes, dry storage shelving, clean utensils storage bin, and clean napkin storage bin. Nonfood contact surfaces shall be kept free of an accumulation of dust, dirt, food residue, and other debris. 0 pts
- 52 5-501.113 Covering Receptacles C One dumpster door open during inspection. Maintain doors closed. 0 pts
- 54 6-303.11 Intensity-Lighting C Lighting measured low in the following areas (in foot candles): Left toilet in women's restroom 14, Stove 39-44, and single-service storage by water heater room 10. Lighting shall meet at least 20 foot candles in toilet rooms, 50 foot candles at food prepration areas, and at least 20 foot candles in single-service storage. 0 pts





Spell

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Spell