Food Establishment Inspection	I Re	эр	<u> 0</u>	t							Score: <u>94</u>
Establishment Name: SALEM COLLEGE CAFETERIA #3484 Establishment ID: 3034060004											
Location Address: 601 S CHURCH STREET										X Inspection Re-Inspection	
City: WINSTON SALEM	Stat	e:	NC	2						LØ / 17 / 2018 Status Code: A	
Zip: 27101 County: 34 Forsyth							Ti	me	lr	n: <u>Ø 3</u> : <u>Ø 5 ⊗ pm</u> Time Out: <u>Ø 9</u>	: Ø5 🔗 am
										ime: _6 hrs 0 minutes	<b>0</b> F
ermittee:Category #: elenhone: (336) 917-5321											
				_			F	DA	Es	stablishment Type: Full-Service Restaur	ant
Wastewater System: Municipal/Community [					ter	n				Risk Factor/Intervention Violations	
Water Supply: Municipal/Community On-	Site	Su	opl	у			No	D. C	of I	Repeat Risk Factor/Intervention V	iolations:
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing food Public Health Interventions: Control measures to prevent foodborne illness of	oorne ill	ness.				Good	d Re	tail F	Prac	Good Retail Practices tices: Preventative measures to control the addition of and physical objects into foods.	pathogens, chemicals,
IN OUT NA N/O Compliance Status			DI R	VR		IN	оит	N/A	N/O	Compliance Status	OUT CDI R VR
Supervision .2652					S	afe F					
1       Image: Second system       PIC Present; Demonstration-Certification by accredited program and perform duties	2				28			$\mathbf{X}$		Pasteurized eggs used where required	
Employee Health .2652			_		29	X				Water and ice from approved source	
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5				30			X		Variance obtained for specialized processing methods	10.50 🗆 🗆
3 🛛 🗆 Proper use of reporting, restriction & exclusion	3 1.5	0			F	ood	Tem	pera	atu	re Control .2653, .2654	
Good Hygienic Practices .2652, .2653					31	Proper cooling methods us			-	Proper cooling methods used; adequate equipment for temperature control	1050 🗆 🗆
4 🛛 🗌 Proper eating, tasting, drinking, or tobacco use					32	X				Plant food properly cooked for hot holding	10.50
5     Image: State Sta	1 0.5				33				X	Approved thawing methods used	
Preventing Contamination by Hands       .2652, .2653, .2655, .2656         6       X         Hands       Hands clean & property washed	42		al		34	X				Thermometers provided & accurate	
No hare hand contact with PTE foods or pro			_			ood		tific	atio	on .2653	
/	3 1.5	-			35	X				Food properly labeled: original container	210
8 X         Handwashing sinks supplied & accessible	21				Ρ	<u> </u>	_	n of	Fo	od Contamination .2652, .2653, .2654, .2656, .	
Approved Source         .2653, .2655           9         X         I           Food obtained from approved source         Image: Contract of the source	21				36		X			Insects & rodents not present; no unauthorized animals	21 🗶 🗆 🗆 🗆
10     Image: Second control       10     Image: Second control	21	_			37		$\mathbf{X}$			Contamination prevented during food preparation, storage & display	2×0 ×
	+	_			38	X				Personal cleanliness	10.50
	21				39		X			Wiping cloths: properly used & stored	10.5 🗶 🗆 🗆
12       Image: Required records available: shellstock tags, parasite destruction         Protection from Contamination       .2653, .2654	21				40	$\mathbf{X}$				Washing fruits & vegetables	
13 X D Food separated & protected	3 1.5								Ut	ensils .2653, .2654	
	3 🗙	_			41	×				In-use utensils: properly stored	10.50
Drener dienseitien of returned provieusly conved	+ $+$ $+$	_			42		X			Utensils, equipment & linens: properly stored, dried & handled	
15 X     Image: Constraint of the second secon	21				43	X				Single-use & single-service articles: properly stored & used	
16 □ □ X Proper cooking time & temperatures	3 1.5		1							Gloves used properly	
17  Proper reheating procedures for hot holding	3 1.5						ils a	ind I	Equ	ipment .2653, .2654, .2663	
18     Image: Second seco	3 1.5	_			45		$\boxtimes$			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	
19     X     Proper cooling time a temperatures	3 1.5									constructed, & used Warewashing facilities: installed, maintained, &	
	3 🗙		_		46		X			used; test strips	
					47	∟ hysi			1:+:~	Non-food contact surfaces clean	
21       X       Image: Constraint of the second se	3 1.5								intie	s .2654, .2655, .2656 Hot & cold water available; adequate pressure	21000
	21	0			49		X			Plumbing installed; proper backflow devices	
Consumer Advisory .2653 23 \ X Consumer advisory provided for raw or Undercooked foods	1 0.5						-				-++++++++++++++++++++++++++++++++++++++
23     undercooked foods       Highly Susceptible Populations     .2653		لا الت			-	X		_		Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	
24 2 X Pasteurized foods used; prohibited foods not offered	3 1.5					X				& cleaned	
Chemical .2653, .2657					52	×				Garbage & refuse properly disposed; facilities maintained	
25 🔲 🔲 🔀 Food additives: approved & properly used	1 0.5	0			53		X			Physical facilities installed, maintained & clean	
26 🛛 🗌 🔲 Toxic substances properly identified stored, & used	21				54		X			Meets ventilation & lighting requirements; designated areas used	10.5 🗙 🗆 🗆 🗆
Conformance with Approved Procedures .2653, .2654, .2658	· · ·		_								ns <sup>.</sup> 6
27  Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0								Total Deduction	13.

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North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. 4 Page 1 of \_\_\_\_\_ Food Establishment Inspection Report, 3/2013

Comment Addendum to Food Establishment Inspection Report
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Establishment Name: <u>SALEM COLLEGE CA</u>	ETERIA #3484	Establishment ID: 3034060004					
	STON SALEM       State: NC         34 Forsyth       Zip: 27101         r System:       X Municipal/Community       On-Site System         olly:       X Municipal/Community       On-Site System		Date: <u>10/17/2018</u> Status Code: <u>A</u> Category #: <u>IV</u>				
Telephone: <u>(336) 917-5321</u>		Email 3:					
	Temperature (	Observations					
Effective January 1, 2019 Cold Holding will change to 41 degrees           tem         Location         Temp         Item         Location         Temp							

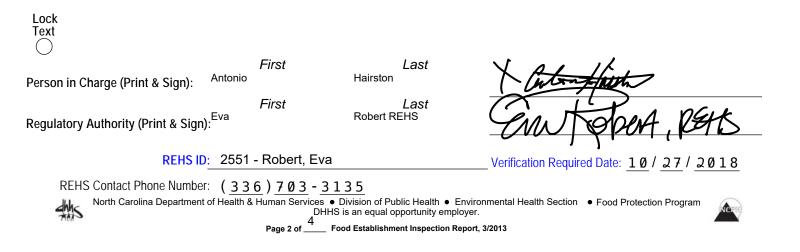
Kori Price	05/31/22	0	Cole slaw	Sandwich station cooler	43	Tomatoes	Lowboy	38
Hot water	Dish machine	168	Spinach	Salad line	43	Milk	Beverage line	39
Quat sanitizer	Bucket	200	Shred. lettuce	Salad line	45	Mashed	Hot cabinet	142
Mac & cheese	Final	183	Boiled eggs	Salad line	43	Mac & cheese	Hot cabinet	138
Broccoli	Final	180	Spinach	Sauté station	57	Honeydew	2 door cooler	53
Cheese pizza	Final	214	Mozz cheese	Pizza station	46	Chicken	Produce cooler	30
Lettuce	Sandwich station	42	Pizza sauce	Pizza station	46	Brown rice &	Dairy cooler	44
Ham	Sandwich station	53	Ham	Lowboy	42	Hummus	Upright cooler	40

## 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.

6 2-301.14 When to Wash - P- 0 pts. One food employee observed washing hands and proceeded to turn off water faucet using clean bare hands. Food employees shall wash their hands after engaging in activities that contaminate the hands and shall use a barrier such as paper towels to turn off water faucet. CDI- Employee was asked to re-wash hands. Observed proper handwashing procedure.

- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- The following require additional cleaning: one can opener, all metal pans in the large utensil storage closet, bowl of large mixer in the bakery area. Food-contact surfaces shall be clean to sight and touch. CDI- Can opener was cleaned during the inspection. Verification required on properly cleaned pans and bowl within 10 days. Contact Eva Robert at (336)703-3135 or at robertea@forsyth.cc.
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- 0 pts. Potato chowder soup 104F and beef & vegetables soup 126-130F were maintained out of temperature. Maintain TCS foods in hot holding at 135F or above. CDI- Soups were discarded. ¥



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## Comment Addendum to Food Establishment Inspection Report

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- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- On the self-service sandwich station, the following items were maintained out of temperature: ham 53F, turkey 52-53F, egg salad 52F, pimento cheese 47-48F. Honeydew was held at 52-53F in upright cooler near ice machine. On the sauté station, spinach was held at 57F. Maintain TCS foods in cold holding at 45F or less. CDI- Honeydew was discarded. All other items were cooled down to 44-45F before being placed back on line. Air temperature of 2 door cooler near the ice machine measured at 55-57F. Maintain cooler at 45F or below. Other than honeydew, no other potentially hazardous food was stored in the cooler. Repair the cooler.
- 36 6-501.111 Controlling Pests C- Several gnats observed underneath the Coke Cola machine in the beverage self-service station. ALL window frames throughout the establishment have large presence of cobwebs. Keep the premises free of insects, rodents, and other pests.
- 37 3-306.11 Food Display-Preventing Contamination by Consumers P- Sneeze guard is needed for the rice pot that is not protected. Barrier needed for sauté station as employee sauté food per order. Side and back barrier is needed on the doughnut stand. Protect food on display using shields, packaging, or other effective means. Verification required within 10 days. Contact Eva Robert at (336)703-3135 or at robertea@forsyth.cc.
- 39 3-304.14 Wiping Cloths, Use Limitation C- 0 pts. Cloth observed inside detergent bucket. Two wet wiping cloths stored outside of sanitizer solution. Hold in-use wiping cloths in sanitizer between uses. CDI- Cloths were removed from detergent solution. Two cloths were placed in sanitizer buckets.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C- All cups stored on the beverage self-service station were stacked wet. Air dry equipment and utensils after cleaning and sanitizing.// 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing - C- Cups on the beverage self-service station are stored upside down, however, the lip portion of the cups are exposed. Single service articles and cleaned and sanitized utensils shall be handled, displayed, and dispensed to prevent contamination.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- 0 pts. Equipment repair/replacement is needed on the following: inner components of the handle on the cooler behind the sandwich line; two missing handles on the cabinet with sauce dispensers; recondition the wooden table in the bakery room to be smooth and easily cleanable; rusted floor inside the walk-in freezer. Equipment shall be maintained in good repair.// 4-205.10 Food Equipment, Certification and Classification - C- Discontinue using milk crate as means of storage bin for food. Remove the residential can opener from the establishment. Maintain only packaged ice-cream in the Hershey ice cream freezer as stated on manufacturer's label. Except for toasters, mixers, microwave ovens, water heaters, and hoods, food equipment shall be used in accordance with the manufacturer's intended use and certified or classified for sanitation by an ANSI-accredited certification program.
- 46 4-301.12 Manual Warewashing, Sink Compartment Requirements C- 0 pts. Establishment has a dish machine and two 2-comp sinks. Before a two compartment sink is used, the facility shall apply for and have a variance approved by the state, obtain, and use

a detergent-sanitizer solution, OR use a hot water immersion step as specified under 4-603.16 (C). Send all necessary documentation provided during inspection, to Eva Robert when completed. Contact 336-703-3135 or robertea@forsyth.cc.



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- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Cleaning is needed on the following: all sneeze guards; vent on the pizza make-unit; lids of white bins storage sugar and flour; inner components of lowboy; fan guards inside cooler; can opener mount; bottom of reach-in cooler (1 door); prep sink in bakery room; wire shelving in the bakery room; ceiling and wall of dairy cooler. Nonfood-contact surfaces shall be kept clean.
- 49 5-203.14 Backflow Prevention Device, When Required P- 0 pts. Backflow preventer rated for continuous pressure is needed on the faucet at the wall faucet near the dish machine with the pistol grip attachment piece. Continuous pressure backflow preventers include Watts LF7C or Watts LFN-9 or LFN-9c or a Wilkins 700XL. Prevent backflow or backsiphonage at each point of use in a water supply system by installing an approved backflow device. CDI- Pistol grip removed during the inspection. Either remove pistol grip after each use or install backflow preventer rated for continuous pressure to allow pistol grip to remain in place.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C- REPEAT. Seal the areas where the floor is cracked and paint is chipping. Repair the peeling paint on the ceiling and window frame in the large storage room. Physical facilities shall be easily cleanable.// 6-501.12 Cleaning, Frequency and Restrictions - C- Floor cleaning is needed throughout especially along baseboards and underneath equipment. Physical facilities shall be kept clean.
- 54 6-303.11 Intensity-Lighting C- 0 pts. Low lighting measured at the prep table behind the sandwich self-service station at 17-30 foot candles. Lighting shall be at least 50 foot candles in areas of food prep. Increase the lighting.



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