Food Establishment Inspection	R	Re	epo	or	t						Sc	ore: <u>S</u>	96	
Establishment Name: PIEDMONT BIBLE COLLEGE CAFETERIA Establishment ID: 3034060002														
Location Address: 716 FRANKLIN STREET														
City: WINSTON SALEM														
•														
Total Time: 4 hrs 15 minutes														
	remittee:													
Telephone: (336) 725-8344													_	
Wastewater System: XMunicipal/Community On-Site System FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 4														
Water Supply: Municipal/Community On-	Site	e	Sup	ply	y						Repeat Risk Factor/Intervention Viol		1	
											•			
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing food				IS			Goo	d Re	tail F	Pract	Good Retail Practices tices: Preventative measures to control the addition of path	odens che	micals	
Public Health Interventions: Control measures to prevent foodborne illness o									un i	140	and physical objects into foods.	ogens, one	moure	,
IN OUT N/A N/O Compliance Status	0	UT	CD	N R	VR		IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R VR
Supervision .2652 1 Image: Compared and the second secon		-		1-			1	Food		d W	, ,			
accredited program and perform duties	2	l			ЦШ	28	_		X		Pasteurized eggs used where required	1 0.5 0		
Employee Health .2652 2 X Image: Management, employees knowledge; responsibilities & reporting		1.5		1-		29	×				Water and ice from approved source	210		
	31					30			X		Variance obtained for specialized processing methods	1 0.5 0		
3 X Proper use of reporting, restriction & exclusion	3 1	1.5	0	니느	ЩШ		1	Tem	per	atur	e Control .2653, .2654			-
Good Hygienic Practices .2652, .2653 4 X Proper eating, tasting, drinking, or tobacco use		11				31	X				Proper cooling methods used; adequate equipment for temperature control	1 0.5 0		
						32				X	Plant food properly cooked for hot holding	1 0.5 0		
5 🛛 🗌 No discharge from eyes, nose or mouth	10	J.5	0			33	X				Approved thawing methods used	1 0.5 0		
Preventing Contamination by Hands .2652, .2653, .2655, .2656 6 X Hands Lean & properly washed	4	21		1		34		X			Thermometers provided & accurate	1 0.5 🗙		
No have hand contract with DTE foods or pro		-				F	ood	Ider	ntific	atio	n .2653			
approved anemate procedure property followed 35 🗙 🗌 🔤 Food property labeled: original container 2 1100														
B C X Handwashing sinks supplied & accessible C 1 X C Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657														
Approved Source .2653, .2655 9 X Food obtained from approved source		1				36	X				Insects & rodents not present; no unauthorized animals	210		
						37		X			Contamination prevented during food preparation, storage & display	21 🗙		
10 C Food received at proper temperature		-	0			38		X			Personal cleanliness	1 0.5 🗙	X	
11 X - Food in good condition, safe & unadulterated	2	1	0			39		X			Wiping cloths: properly used & stored	1 0.5 🗙		
12 Image: Required records available: shellstock tags, parasite destruction	2	1	0				X				Washing fruits & vegetables	1 0.5 0		
Protection from Contamination .2653, .2654				1—				er Us	se of	⁻ Ute	ensils .2653, .2654			
13 🗙 🗆 🗠 Food separated & protected	3 1		0								In-use utensils: properly stored	1 0.5 0		
14 🛛 🗌 Food-contact surfaces: cleaned & sanitized	3 1	1.5				42	X				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		
15 Image: Proper disposition of returned, previously served, reconditioned, & unsafe food	2	1	0				X				Single-use & single-service articles: properly stored & used	1 0.5 0		
Potentially Hazardous Food Time/Temperature .2653														
16 🕅 🗌 🔲 Proper cooking time & temperatures		1.5							and 1	- a	Gloves used properly	1 0.5 0		
17 Proper reheating procedures for hot holding			0						ind l	≟qu	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces			
18 Image: Second state 19	3 1	1.5	0			45		X			approved, cleanable, properly designed, constructed, & used	2 🗙 0		X 🗆
19 🖸 🔀 🖸 Proper hot holding temperatures	31	1.5	××			46	X				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		
20 🗆 🔀 🗀 Proper cold holding temperatures	31	1.5	××			47	X				Non-food contact surfaces clean	1 0.5 0		
21 🗌 🔀 🔲 Proper date marking & disposition	3	×				P	hysi	cal	Faci	litie	s .2654, .2655, .2656			
22 Time as a public health control: procedures & records	2	1	0			48	X				Hot & cold water available; adequate pressure	210		
Consumer Advisory .2653				_		49	X				Plumbing installed; proper backflow devices	210		
23 Consumer advisory provided for raw or undercooked foods	1).5	0			50	X				Sewage & waste water properly disposed	210		
Highly Susceptible Populations .2653				_		51	X				Toilet facilities: properly constructed, supplied	1 0.5 0		
24 Pasteurized foods used; prohibited foods not offered	31	1.5	0			52		X	_		& cleaned Garbage & refuse properly disposed; facilities	1 🗙 0		
Chemical .2653, .2657											maintained		\vdash	
25 C X Food additives: approved & properly used						53		X			Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;			
26 X Toxic substances properly identified stored, & used	2	1	0			54		X			designated areas used	1 🗙 0		
Conformance with Approved Procedures .2653, .2654, .2658 27 Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2	1	0								Total Deductions:	4		
North Carolina Department of Health & Human Servic		North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.												



Comment Addendum to Food Establishment Inspection Report

Establishment Name:	PIEDMONT BIBLE COLLEGE CAFETERIA

Establishment ID: 3034060002

Location Address:	716 FRANKLIN STREET

City: WINSTON SALEM	State: NC
County: 34 Forsyth	Zip: 27101
Wastewater System: 🛛 Municipal/Commun	nity 🗌 On-Site System
Water Supply: 🛛 🛛 Municipal/Commun	nity 🔲 On-Site System
Permittee: PIEDMONT BAPTIST CO	LLEGE

□ Inspection ⊠ Re-Inspection Date: <u>11/18/2015</u>

Comment Addendum Attached?

Status Code: <u>A</u>

Category #: <u>IV</u>

Email 1: freyc@piedmontinternationaluniversity.edu

Email 2:

Telephone: (336) 725-8344

8

Email 3:

Temperature Observations								
ltem meatballs	Location final cook	Temp 204	ltem beef	Location walk in cooler	Temp 43	Item	Location	Temp
steamed	hot bar	144	servsafe	Lance Bennett 2020	00			
soup	hot hold	188	milk	milk dispenser	45			
final rinse	dish machine	165						
pizza	hot hold	150						
noodles	walk in cooler	44						
lettuce	sandwich bar	45						
tomatoes	sandwich bar	45						

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.

6-301.12 Hand Drying Provision - PF:0 pts. Handsink in bakery prep area missing paper towels because new dispenser has been mounted. Supply paper towels for proper drying of hands after washing. CDI: Paper towels placed near sink until new shipment arrives.

19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P: 0 pts. Pan of overstacked meatballs on serving line 118-135F. Potentially hazardous food shall be maintained at 135F and above. CDI: Meatballs replaced with new pan.

20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P: 0 pts. Deli meat overstacking in sandwich unit causing meat to range from 44-48F. Potentially hazardous food shall be maintained at 45F or below. CDI: Excess meat removed.

Person in Charge (Print & Sign):	Lance	First	Bennett	Last	Loco L. Benett
Regulatory Authority (Print & Sign)	Michelle	First	Bell	Last	Michelle Bell Rette
REHS ID	: 2464	Bell, Michelle			_Verification Required Date: / /
REHS Contact Phone Number: (336) 703 - 3141					
North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 2 of Food Establishment Inspection Report, 3/2013					

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Establishment ID: 3034060002

Observations a	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.

21 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition - P: REPEAT: Stew, baked beans, and noodles dated 11-13-15 in walk in cooler. Foods in this cooler 42-45F. Potentially hazardous, ready to eat food shall be held in refrigeration of 41-45F for a maximum of 4 days with day of prep being day 1. Once foods have exceeded this time frame, they shall be discarded. CDI: Foods discarded.

- 34 4-203.11 Temperature Measuring Devices, Food-Accuracy PF: 0 pts. Two thermometers in facility ranging from 50-550F. One digital thermometer is calibrated properly, but battery problem causes inconsistent usage. Provide properly functioning thermometers, in addition to current thermometers, operating in ranges below 50F, to include cold foods.
- 37 3-306.11 Food Display-Preventing Contamination by Consumers P: 0 pts. Bread dispenser/cabinet for consumer self-service can be opened and door left open while consumer grabs bread with tongs. Adequate sneeze protection shall be in place to prevent contamination of all food in the dispenser, or the bread be wrapped or individually packaged such that if contamination occurs, the food will be protected./ Soup crock for consumer self-service has sneeze guard mounted behind crock, but does not cover the crock in entirety, therefore, is ineffective protection for soup. Provide sneeze guard of adequate size to protect food while consumer is dispensing product.//3-305.11 Food Storage-Preventing Contamination from the Premises - C: Garbage bags being used in large wheeled canisters for storage of sugar and dry ingredients. Garbage bags are not certified for food-contact and shall be replaced with bags graded for food-contact. CDI: Bread individually wrapped. Bags and ingredients removed until food contact
- 38 2-402.11 Effectiveness-Hair Restraints C: 0 pts. One food employee not wearing beard guard. Hair restraints shall be provided and worn for effectively preventing the contamination of food, equipment, linens, single service and single use articles. CDI: Employee donned restraint.
- 39 3-304.14 Wiping Cloths, Use Limitation C: 0 pts. Wiping cloths present in soapy water buckets. Once wet, wiping cloths shall be stored submerged in a sanitizer solution. Provide buckets for sanitizer and do not store them on the floor or in a place that could potentially contaminate food, equipment, linens, single service or single use articles. Soapy water buckets may be used, but no cloths stored in them. CDI: Manager moved cloths to sanitizer bucket.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C: REPEAT: Walk in cooler #1 has condensate leak. Repair.//4-205.10 Food Equipment, Certification and Classification - C: Panini grills for student use are indicated as "for household use only." 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 sanitiation by ANSI-accredited certification program. Remove grill presses.
- 52 5-501.114 Using Drain Plugs C,5-501.111 Area, Enclosures and Receptacles, Good Repair C: REPEAT: Recyclables dumpster is rusting at the bottom and is missing a drain plug. Replace.





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Comment Addendum to Food Establishment Inspection Report

Establishment Name: PIEDMONT BIBLE COLLEGE CAFETERIA

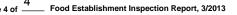
Establishment ID: 3034060002

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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.

- 6-201.11 Floors, Walls and Ceilings-Cleanability C: REPEAT: Floor and wall tile cracking in some places. Wall paint is chipping and flaking in walk in cooler. Floor grate to grease trap by prep sinks rusting. Dry storage floor finish is wearing and needs to be refinished. Wall cleaning needed throughout kitchen and on top of tile. Provide coved base for walk in cooler to prevent accumulation of soil/rust. Floors, walls, and ceilings shall be smooth and easily cleanable and in good repair. Storage under stairwell has unfinished ceiling. If continuing to use as storage area, repair ceiling for easy cleaning and add lighting.
- 6-303.11 Intensity-Lighting C: REPEAT: Lighting low in the following areas (in ftcd): grill 33-50, bakery handwash sink 12, counters in bakery 12-50, oven 20, handwash sink by dry storage 10, dry storage area (food and equipment) 4-39, walk in cooler #2 1-9, walk in cooler #1 2-9. Increase lighting to meet 50 ftcd at food prep areas, 20 ftcd in equipment storage and handwashing sinks, and 10 ftcd in walk in coolers.//6-202.12 Heating, Ventilation, Air Conditioning System Vents C: Clean dust from exhaust fan area. Ventilation shall be cleaned at a frequency to prevent accumulation of dust/soil.





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Spell

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Establishment ID: 3034060002

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