F	00	d	Ε	st	ablishment Inspection	Re	epo	or	t						Sc	ore: <u>9</u>	6.5	
Es	tal	blis	shn	ner	t Name: CAFE AT MADISON PARK								E	Est	ablishment ID: 3034014091			
Lc	ca	tior	۱A	ddr	ess: 5650 UNIVERSITY PARKWAY										⊠Inspection □ Re-Inspection			
City: WINSTON SALEM State: NC								Date: Ø 8 / 1 5 / 2 Ø 1 7 Status Code: A										
Zip: 27105 County: 34 Forsyth								Time In: $10$ : $35^{\circ}_{\circ}$ m Time Out: $02$ : $15^{\circ}_{\circ}$ m m										
Permittee: BLUE CROSS BLUE SHIELD OF NC								Total Time: <u>3 hrs 40 minutes</u>										
				_	336) 201-4418						Category #: IV							
	-						0.1		<u> </u>			FI	DA	E	stablishment Type: Full-Service Restaurant			
					System: XMunicipal/Community [				-	ter	n	N	0. (	of	Risk Factor/Intervention Violations:	5		
Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violatio								ations:	2									
	Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.																	
	IN	OUT	N/A	N/O	Compliance Status	OUT	CD	I R	VR		IN	OUT	N/A	N/C		OUT	CDI R VR	
1	_	rvis	ion		.2652 PIC Present; Demonstration-Certification by						1			d W	/ater .2653, .2655, .2658			
	X		∣∟ e He	alth	accredited program and perform duties .2652	2				28					Pasteurized eggs used where required			
2	X				Management, employees knowledge:	3 1.5				-	X				Water and ice from approved source	210		
3	X	后			responsibilities & reporting Proper use of reporting, restriction & exclusion					30			X		Variance obtained for specialized processing methods	1 0.5 0		
		d Hy	gien	ic Pr	actices .2652, .2653					F( 31	1	Ten X	nper	atu	re Control .2653, .2654 Proper cooling methods used; adequate	1 0.5 🕱		
4		Ř	Ĭ		Proper eating, tasting, drinking, or tobacco use	21	××								equipment for temperature control	+ $+$ $+$ $+$		
5	X				No discharge from eyes, nose or mouth	1 0.5					X				Plant food properly cooked for hot holding	1 0.5 0		
F	reve	entir	ig Co	onta	mination by Hands .2652, .2653, .2655, .2656						×				Approved thawing methods used	1 0.5 0		
6	X				Hands clean & properly washed	42	0 🗆								Thermometers provided & accurate	1 0.5 0		
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0 🗆			_	000	Ider	ntific		on .2653 Food properly labeled: original container	210		
8	X				Handwashing sinks supplied & accessible	21						entio	n of	f Fo	od Contamination .2652, .2653, .2654, .2656, .265			
		ove	d So	urce				1			X				Insects & rodents not present; no unauthorized animals	210		
9	X				Food obtained from approved source	21				37		X			Contamination prevented during food	21×		
-				X	Food received at proper temperature	21					X				preparation, storage & display Personal cleanliness	1 0.5 0		
11	X				Food in good condition, safe & unadulterated	21	0 🗆			-					Wiping cloths: properly used & stored	10.50		
12	_		X		Required records available: shellstock tags, parasite destruction	21					X				Washing fruits & vegetables	1 0.5 0		
					Food separated & protected	3 1.5						er Us			rensils .2653, .2654			
13							_			41	×				In-use utensils: properly stored	1 0.5 0		
-		X			Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 🗙	_			42	X				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		
					reconditioned, & unsafe food dous Food TIme/Temperature .2653	21				-	×				Single-use & single-service articles: properly	1 0.5 0		
					Proper cooking time & temperatures	3 1.5									stored & used Gloves used properly	1 0.5 0		
-	X				Proper reheating procedures for hot holding							sils a	and	Equ	uipment .2653, .2654, .2663			
-	X	F			Proper cooling time & temperatures					45					Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	21X		
-	X					+++		_							constructed, & used Warewashing facilities: installed, maintained, &			
-					Proper hot holding temperatures			_			X				used; test strips	1 0.5 0		
20					Proper cold holding temperatures						X			1:4:-	Non-food contact surfaces clean	1 0.5 0		
-	X				Proper date marking & disposition Time as a public health control: procedures &	3 1.5	_		_			ical			es .2654, .2655, .2656 Hot & cold water available; adequate pressure	210		
22	) ODC				records	2 🗙			×	49	-				Plumbing installed; proper backflow devices	210		
23				lvisc	Consumer advisory provided for raw or	1 0.5	××				X					+ $+$ $+$ $+$		
	ligh		usce	ptibl	undercooked foods le Populations .2653	الصريف	<u> </u>					H			Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied			
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5					X				& cleaned Garbage & refuse properly disposed; facilities	1 0.5 0		
(	Cher	nica	1		.2653, .2657	· · ·	· ·			52	_	×			maintained	1 🗙 0		
25			×		Food additives: approved & properly used	1 0.5	0			53		X			Physical facilities installed, maintained & clean	1×0		
26					Toxic substances properly identified stored, & used	21	0			54	X				Meets ventilation & lighting requirements; designated areas used	1 0.5 0		
(	Conf	orm	-	e witl	Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process.										Total Deductions:	3.5		
27		lП	×		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21												

applys

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:	CAFE AT MADISON PARK

Establishment ID: 3034014091

Location Address: 5650 UNIVERSITY PARKWAY								
City: WINSTON SALEM State:								
County: 34	Forsyth	Zip: 27105						
Wastewater Sy	ystem: 🛛 Municipal/Community	/ 🗌 On-Site System						
Water Supply:	🔀 Municipal/Community	/ 🗌 On-Site System						
Permittee:	BLUE CROSS BLUE SHIELI	D OF NC						
Telephone:	(336) 201-4418							

X Inspection	Re-Inspection	D

Comment Addendum Attached?	

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Email 1:	
Email 2:	

Email 3:

	Temperature Observations								
ltem ServSafe	Location Victoria Nagel 12-15-20	Temp 00	ltem Boiled egg	Location Salad bar	Temp 42	ltem Chicken philly	Location Hot hold box	Temp 148	
Hot water	3 comp sink	158	Pasta salad	Salad bar	41	Tuna	Reach-in 2	42	
Quat sani	3 comp sink - ppm	200	Ckn Soup	Hot hold - soup	188	Lettuce	Reach-in 1	45	
Quat sani	Bucket - ppm	150	Potato wedge	Hot hold - line	168	Chicken salad	Make unit - sandwich	44	
Hot water	Dishmachine	167	Greens	Hot hold - line	195	Chicken	Cooling	49	
Burger	Final	183	Spinach	Make unit - across grill	45	Cut melon	3 door reach-in	43	
Chicken	Reheat	203	Egg salad	Glass display	38	Roast beef	Walk-in	36	
Lettuce	Salad bar	45	Pork sand.	Glass display	43	Sliced cheese	Make unit - across grill	48	

## 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.

- 4 2-401.11 Eating, Drinking, or Using Tobacco C One employee juice bottle being stored on top of prep surface across from oven, stored above single-service cups. An employee shall drink 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. CDI: Person in charge discarded drink. 0 pts
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P REPEAT: Slicer being stored clean with visible food residue on blade. Food-contact surfaces of equipment and utensils shall be clean to sight and touch. CDI: Slicer cleaned during inspection. // ]4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - C Ice shield visibly soiled with pink residue on front and along back lip (contacting ice). In equipment such as ice bins and beverage dispensing nozzles and enclosed components of equipment such as ice makers, etc shall be cleaned at a frequency specified by the manufacturer; or absent manufacturer specifications, at a frequency necessary to preclude accumulation of soil or mold.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P REPEAT: A couple pieces of cut melons on salad bar measuring (48-50F). American and swiss cheese measuring (48F) in make unit across from grill. All other foods in unit measuring below 45F. Potentially hazardous food shall be held cold at 45F and below. (As of January 1st, 2019 - at 41F and below). CDI: Foods moved to walk-in cooler to chill. 0 pts

Person in Charge (Print & Sign):	First	Last	VinDarAl				
Regulatory Authority (Print & Sign): <sup>Christy</sup>	<i>First</i> Whitley	Last	Christy Whitley REMSI				
REHS ID: 2610	- Whitley Christy		Verification Required Date: $\underline{08} / \underline{25} / \underline{2017}$				
REHS Contact Phone Number: ( <u>336</u> ) <u>703</u> - <u>3157</u>							
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: CAFE AT MADISON PARK

Establishment ID: 3034014091

## Observations and Corrective Actions

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- 3-501.19 Time as a Public Health Control P,PF Butter packets being stored at room temperature during lunch service, and are discarded at end of lunch. No written procedures or times being recorded when butter packets are removed from temperature control. 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 compliance for cooking, cooling, cold holding, etc. Food will be held off temperature for four hours and then discarded. Verification required to Christy Whitley when completed by 8-25-17. Contact at 336-703-3157 or Whitleca@forsyth.cc
- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF Raw eggs are allowed to be cooked to order. No disclosure or reminder present on menu. If animal food such as beef, eggs, fish, lamb, pork, poultry, or shellfish is served or sold raw, undercooked, or without otherwise being processed to eliminate pathogen the permit holder shall inform consumers of the significantly increased risk of consuming such foods by a way of a disclosure and reminder. A disclosure shall include: identification of the animal derived foods by asterisking them to a footnote that states that the items are served raw or undercooked; a reminder shall include asterisking the animal derived foods requiring disclosure to a foot note that states: consuming raw or undercooked meats, poultry, seafood, shellfish, or eggs may increase your risk of foodborne illness. CDI: Disclosure and reminder added to menu on display during inspection. 0 pts
- 31 3-501.15 Cooling Methods PF Sliced tomato (51F) and sliced deli ham (50-51F) in sandwich prep unit, prepared an hour prior to inspection. Recommend After preparing foods, place into walk-in cooler, or unit designed to cool foods, and once temperature has reached 45F and below (41F and below as of January 1st, 2019), place in prep unit. Cooling shall be accomplished by using one or more of the following methods: placing the food in shallow pans; separating the food into smaller/thinner portions; stirring the food in a container placed in an ice water bath; loosely covering/uncovering; other effective methods. CDI: Foods moved to walk-in cooler to cool. 0 pts
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C One box of buns being stored under dunnage rack on floor, in walk-in freezer. Utilize shelving or dunnage racks for storing foods. Food shall be protected from contamination during storage by storing foods - in a clean, dry location; where it is not exposed to splash, dust, or other contamination; and at least 6 inches above the floor. 0 pts
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT: (Different circumstances) Ends of shelving in reach-in coolers are beginning to chip finish/rust. Recondition or replace shelving. Seal around ramp for walk-in cooler to floor. Seal transition between walk-in cooler and walk-in freezer to floor. Equipment shall be maintained cleanable and in good repair. 0 pts
- 52 5-501.114 Using Drain Plugs C // 5-501.111 Area, Enclosures and Receptacles, Good Repair C One dumpster missing drain plug, and leaking. One dumpster has rust/holes in front at bottom support. Replace. Storage areas, enclosures, and receptacles for refuse, recyclables, and returnables shall be maintained in good repair. Drains in receptacles and waste handling units for refuse, recyclables, and returnables shall have drain plugs in place. // 5-501.113 Covering Receptacles - C REPEAT: Several doors opened on dumpsters during inspection. One dumpster missing lid. Maintain doors and lids closed to prevent pest harborage.
- 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C REPEAT: Coved base is needed in both restroom's. In a food establishment in which cleaning methods other than water flushing are used for cleaning the floors, the floor and wall junctures shall be coved and closed to no larger than 1mm. / The floors in a food establishment in which water flush cleaning methods are used, shall be provided with drains and be grade to drain, and the floor and wall junctures shall be coved and sealed.





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Establishment ID: 3034014091

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Spell

Establishment Name: CAFE AT MADISON PARK

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Establishment Name: CAFE AT MADISON PARK

Establishment ID: 3034014091

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