Food Establishm	ent Inspection	n Re	ро	rt						S	core: <u>91</u>
Establishment Name: SUE	3WAY #36450							Ε	sta	ablishment ID: 3034012011	
Location Address: 1547 UNION CROSS RD											
City: KERNERSVILLE State: NC							Da	ite:	Ø	2/15/2017 Status Code: A	
07004 04 East th						— .	Tir	ne	In	: <u>Ø 3</u> : <u>2 5 &amp; am</u> Time Out: <u>Ø 6</u> :	$\emptyset \emptyset \otimes_{\infty}^{\bigcirc} am$
							То	tal	Ti	me: 2 hrs 35 minutes	ð þin
										ry #: II	
Felephone: (336) 992-2468											
No of Risk Factor/Intervention Violations <sup>5</sup>											
Water Supply: XMunicip	al/Community	Site S	Supp	oly						Repeat Risk Factor/Intervention Vic	
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 Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.					
IN OUT N/A N/O COR	mpliance Status	OUT	CDI	R VR		IN O	υτ Ι	N/A	N/O	Compliance Status	OUT CDI R VR
Supervision	.2652 nonstration-Certification by					ife Fo	_		Wa		
	m and perform duties					_	-	×		Pasteurized eggs used where required	
Employee Health       2 X     Management, employee Algorithm of the second statement of the second sta	.2652 ployees knowledge;	3 1.5 0			29					Water and ice from approved source	210
	ployees knowledge; reporting				30			×		Variance obtained for specialized processing methods	10.50
3 X Proper use of rep Good Hygienic Practices	orting, restriction & exclusion .2652, .2653	3 1.5 0				- T	_	pera	tur	e Control .2653, .2654 Proper cooling methods used; adequate	
	sting, drinking, or tobacco use	2 1 0			31		]			equipment for temperature control	
	n eyes, nose or mouth	1 0.5 (			32			X		Plant food properly cooked for hot holding	1 0.5 0 🗆 🗆
Preventing Contamination by Hands					33					Approved thawing methods used	10.50
6 🗆 🔀 🛛 Hands clean & pr		<b>X</b> 20		×□	34					Thermometers provided & accurate	1 0.5 0
	ntact with RTE foods or pre-	3 1.5 (				od Ic		tifica	atio		
	ks supplied & accessible	210	וחת		35				_	Food properly labeled: original container	
Approved Source	.2653, .2655				9r 36			1 of	Foc	d Contamination .2652, .2653, .2654, .2656, .20 Insects & rodents not present; no unauthorized	
9 🔀 🗌 Food obtained fro	om approved source	210						_		animals Contamination prevented during food	
10  Food received at	proper temperature	210			37					preparation, storage & display	210
11 🛛 🗌 Food in good con	dition, safe & unadulterated	210			38	_				Personal cleanliness	
12  Required records parasite destructi	available: shellstock tags,	210			39	_	긔			Wiping cloths: properly used & stored	
Protection from Contamination .2653, .2654			40					Washing fruits & vegetables			
13 🛛 🗆 🗆 Food separated &	k protected	3 1.5 0			Pr 41			e of	Ute	In-use utensils: properly stored	
14 🗌 🛛 Food-contact surf	faces: cleaned & sanitized	3 1.5 🗴						_		Utensils, equipment & linens: properly stored,	
15 🛛 🗌 Proper disposition reconditioned, &	n of returned, previously served,	210			42	-				dried & handled	
Potentially Hazardous Food TIme/To					43		긔			Single-use & single-service articles: properly stored & used	
16 🔲 🔲 🔀 🔲 Proper cooking til	me & temperatures	3 1.5 0			44					Gloves used properly	10.50
17	procedures for hot holding	3 1.5 0			Ut		Т	nd E	qui	pment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	
18  Proper cooling time	ne & temperatures	3 1.5 0			45		×			approved, cleanable, properly designed, constructed, & used	
19 🗌 🔀 🔲 🗌 Proper hot holdin	g temperatures	3 1.5 🕽			46		X			Warewashing facilities: installed, maintained, & used; test strips	<b>X</b> 0.5 0 <b>X X</b>
20 🗆 🔀 🗀 🕒 Proper cold holdii	ng temperatures	3 1.5 🕽			47		×			Non-food contact surfaces clean	
21 🛛 🗆 🗆 Proper date mark	ing & disposition	3 1.5 0			Ph	ysica		acil	ities	s .2654, .2655, .2656	
22 C C Time as a public	health control: procedures &	210			48					Hot & cold water available; adequate pressure	210 🗆 🗆
Consumer Advisory	.2653		_11		49					Plumbing installed; proper backflow devices	2100
23  Consumer adviso undercooked food	ry provided for raw or ds	1 0.5 0			50		5			Sewage & waste water properly disposed	210 🗆 🗆
Highly Susceptible Populations	.2653				51	_				Toilet facilities: properly constructed, supplied & cleaned	10.50
24 L K offered	s used; prohibited foods not	3 1.5 0	비미		52	_		+		Garbage & refuse properly disposed; facilities	
Chemical       25     Image: Chemical       Food additives: a	.2653, .2657				+		 X	+		maintained	
	pproved & properly used	1 0.5 0			4 ⊨ →		-	-+		Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;	
26 X D Toxic substances pr Conformance with Approved Proce	operly identified stored, & used	210	비니니		54	<b>X</b>				designated areas used	
Compliance with	variance, specialized process, backing criteria or HACCP plan	210								Total Deductions	s: 9
North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program											

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

Establishment	Name:	SUBWAY	#36450

1

Establishment ID: 3034012011

Location Address: 1547 U	NION CROSS RD
CH., KERNERSVILLE	State: NC
County: 34 Forsyth	Zip:_ <sup>27284</sup>
Wastewater System: 🛛 Munici	pal/Community 🔲 On-Site System
Water Supply: 🛛 🛛 Munici	pal/Community 🔲 On-Site System
Permittee:	
Telephone: (336) 992-2468	

 ☑ Inspection
 □ Re-Inspection
 Date:
 02/15/2017

 Comment Addendum Attached?
 □
 Status Code:
 A

Status Code: <u>A</u>

Email 1: subwayoffice@yahoo.com

E	ma	:1	2
E	ma	Ш	2

Email 3:

Temperature Observations								
ltem Hot water	Location 3 comp sink	Temp 136	ltem Tuna	Location Prep line	Temp 40	ltem Steak	Location Upright	Temp 45
Quat	3 comp sink	300	Meatballs	Hot hold	111			
Tomatoes	Prep line	32	Soup	Hot hold	142			
Lettuce	Prep line	41	Chicken	Hot hold	33			
Spinach	Prep line	39	Spinach	Reach-in	52			
Turkey	Prep line	37	Turkey	Reach-in	41			
Ham	Prep line	34	Tuna	Reach-in	42			
Chicken strips	Prep line	36	Lettuce	Upright	42			

## **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.

2-102.12 Certified Food Protection Manager - C- REPEAT. Certified food protection manager was not present during inspection. At least one employee who has supervisory and management responsibility shall be a certified food protection manager and shall be available during all hours of operation. Have managers obtain certification.

6 2-301.14 When to Wash - P- REPEAT. Two employees observed washing hands and turning water faucet using bare hands. Food employees shall re-wash their hands after engaging in activities that re-contaminate the hands and shall use a barrier such as paper towels to turn off water faucet. CDI- Employees were asked to re-wash hands using proper handwashing procedure.

14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P- 0 pts. Five cambro pans soiled with dried food and grease residue. Food-contact surfaces shall be clean to sight and touch. CDI- Pans were placed in wash vat to begin the cleaning process.

Person in Charge (Print & Sign):	Andy	First	Strand	Last	an 9,000
Regulatory Authority (Print & Sign)	Eva	First	Robert I	<i>Last</i> REHSI	Eva Popert REHST
REHS ID	: 2551 -	- Robert, Eva			Verification Required Date: / /
REHS Contact Phone Number	r: ( <u>33</u>	<u>6)703-313</u>	<u>35</u>		
North Carolina Department	of Health &	DHHS is 3	an equal o	ublic Health <ul> <li>Environment Inspection Report</li> </ul>	er.

**Comment Addendum to Food Establishment Inspection Report** 

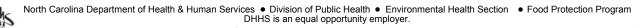
Establishment Name: SUBWAY #36450

Establishment ID: 3034012011

Observations and Corrective Actions	
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19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P- 0 pts. One pan of meatballs held at 111-134F. Potentially hazardous food shall be held at 135F or above. Employee stated meatballs were reheated at approximately 2:30 PM. CDI- Meatballs reheated to 194F.

- 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- 0 pts. One container of spinach in reach-in cooler held at 52F. Potentially hazardous food shall be held at 45F or below. Spinach was placed in container at 9AM. CDI- Spinach discarded.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT. Establishment has repaired leak under ice machine and welded prep sink, however, repair/replacement is still needed on steel storage racks throughout the facility to remove rust and to recaulk top shelf to shelving unit directly below main sandwich line cutting board as caulk is peeling. Repair wearing paint on sandwich prep line dividers. Chemical storage rack on wall has rusted, repair. Equipment shall be maintained in good repair.
- 46 4-501.19 Manual Warewashing Equipment, Wash Solution Temperature PF- REPEAT. Employee observed washing utensils using wash solution at 105F The temperature of the wash solution in manual warewashing equipment shall be maintained at not less than 110F. CDI- New wash solution was dispensed at 127F.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- REPEAT. Detail cleaning needed: inside bottom ridge of most cabinet doors and bottom shelving of cabinets; handle of bread cabinet; bottom of prep table; beverage drain in dining area. Nonfood-contact surfaces shall be cleaned at a frequency necessary to prevent accumulation of debris and dust.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C- REPEAT. Recaulk base of toilets and three compartment sink. Physical facilities shall be easily cleanable.// 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C- Coved base needed under three compartment sink and other areas that create a 90 degree angle. In food establishments in which cleaning methods other than water flushing are used for cleaning floors, the floor and wall junctures shall be coved and closed to no larger than 1 mm (one thirty-second inch).



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Spell