۱ (\mathbf{C})a	E	SI	labiisnment inspection	Kel	por	Ţ						20	ore:	9	6.	<u> </u>	_
S	tak	olis	hn	ner	nt Name: SUBWAY # 47464							E	sta	ablishment ID: 3034012043					_
					ress: 301 MEDICAL PARK BLVD									X Inspection ☐ Re-Inspection					
City: WINSTON SALEM State: NC								:	Date: 0 6 / 1 9 / 2 0 1 7 Status Code: A										
-									Time In: $01:50$ 000 Time Out: $03:45$ 000 am 000										
									Total Time: 1 hr 55 minutes Total Time: 1 hr 55 minutes										
Pe	Permittee: NEWSOME KITE INVESTMENTS INC																		
Ге	lep	hc	one	e: <u>(</u>	(336) 716-5214				Category #: _III										
Na	Vastewater System: ⊠Municipal/Community ☐ On-Site Sys										FDA Establishment Type: Fast Food Restaurant								
	Vater Supply: ⊠Municipal/Community □On-Site Supply										No. of Risk Factor/Intervention Violations: 2								
-	110		up	ניקי	y. Minamolpa, commanity — on		арр.	,			NO). C)T F	Repeat Risk Factor/Intervention Viola	ation	S:	_	_	=
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.										
Public Health Interventions: Control measures to prevent foodborne illness or injury							CDI D	<u> </u>	IN 10	UT .		NIO		OUT	- 1	CDI			
IN OUT N/A N/O Compliance Status Supervision .2652						OUT CDI R VR				N/A N/O Compliance Status							CDI	K V	!K
$\overline{}$					PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			$\overline{}$	$\overline{}$	$\overline{}$	×		Pasteurized eggs used where required	1 0.5	0	\Box	Ŧ	_
			e He	alth	.2652				29 [= -	<u> </u>	_		Water and ice from approved source	21	=		7	_
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			H	-	-	.		Variance obtained for specialized processing	\vdash	-	-+	#	_
3	X	Proper use of reporting, restriction & exclusion 3 1.3				3 1.5 0						X.		methods	1 0.5	0	쁘	ᅶ	_
_	ood Hygienic Practices .2652, .2653									emj	pera	atur	e Control .2653, .2654 Proper cooling methods used; adequate	1 0.5 0					
4	X				Proper eating, tasting, drinking, or tobacco use	210			31 [+	4	\dashv	_	equipment for temperature control		=	_	#	_
5	X •				No discharge from eyes, nose or mouth	1 0.5 0			\mathbf{H}	_]	Ц	X	Plant food properly cooked for hot holding	1 0.5	\rightarrow	_	_	_
_		ntin	ıg Co	onta	mination by Hands .2652, .2653, .2655, .2656				33 [-	_			Approved thawing methods used	1 0.5	0	<u> </u>	먇	\exists
6		X,			Hands clean & properly washed	42 🕱					X			Thermometers provided & accurate	1	0		<u> </u>	\Box
7	X				No bare hand contact with RTE foods or pre-	3 1.5 0			$\overline{}$	od lo	$\overline{}$	tific	atio						
-	X	approved alternate procedure properly followed Handwashing sinks supplied & accessible 2100						Store Stor							ᅶ	_			
- 1		oved	d So	urce		الماركار	.11-	1	$\overline{}$	$\overline{}$	=T	of	Foc	od Contamination .2652, .2653, .2654, .2656, .265				7	
\neg	X				Food obtained from approved source	210			36	-	4			animals	21	=	Щ	4	_
10		П		×	Food received at proper temperature	210	inte		37		X			Contamination prevented during food preparation, storage & display	2 🗶	0		$\exists E$	\exists
\dashv	\mathbf{X}	_			Food in good condition, safe & unadulterated	210	\vdash		38 [X			Personal cleanliness	1 0.5	X		<u> </u>	
\dashv		_			Required records available: shellstock tags,				39 [\mathbf{Z}				Wiping cloths: properly used & stored	1 0.5	0			
	roto	ctio	p fr	om (parasite destruction Contamination .2653 .2654	210		1	40 [Ž [Washing fruits & vegetables	1 0.5	0		<u> </u>	_
_	X				Food separated & protected	3 1.5 0			Pro	oper	Use	e of	Ute	ensils .2653, .2654					
14		\mathbf{X}	Ľ	H	Food-contact surfaces: cleaned & sanitized	3 🗙 0			41 [× [In-use utensils: properly stored	1 0.5	0		먀	
\dashv					Proper disposition of returned, previously served,				42 [Xį [Utensils, equipment & linens: properly stored, dried & handled	1 0.5	0		<u> </u>	_
	X'	L.	lv H	0705	reconditioned, & unsafe food dous Food TIme/Temperature .2653	210		1	43	-	T			Single-use & single-service articles: properly	1 0.5	0	П	1	_
16	Diei		iy па І⊓		Proper cooking time & temperatures	3 1.5 0	Іпіг		44 [7			stored & used Gloves used properly	1 0.5	0		#	_ _
17		_		-					\vdash		=	nd F	an	ipment .2653, .2654, .2663	LU [0.3	ш			_
17				×	Proper reheating procedures for hot holding	3 1.5 0			\Box	Т	Ż			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 1	X	\Box	7	_
18	Ш	Ш		×	Proper cooling time & temperatures	3 1.5 0	쁘	\perp	45 [_			constructed, & used		A	Ц.	#	_
19	X				Proper hot holding temperatures	3 1.5 0			46	X				Warewashing facilities: installed, maintained, & used; test strips	1 0.5	0		<u> </u>	
20	X				Proper cold holding temperatures	3 1.5 0			47 [X			Non-food contact surfaces clean	1 0.5	X			Ī
21	X				Proper date marking & disposition	3 1.5 0				ysic	al F	acil	ities	s .2654, .2655, .2656					
22				Ø	Time as a public health control: procedures & records	210			48 [Hot & cold water available; adequate pressure	21	0		<u> </u>	
С	ons	ume	er Ac	dviso	ory .2653				49 [\mathbf{Z}	•			Plumbing installed; proper backflow devices	21	0		٦þ	
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0			50	Ż [5			Sewage & waste water properly disposed	21	0		<u> </u>	
Н	ighl	y Sı		ptib	le Populations .2653				51 [X I	5/1	\Box^{\dagger}		Toilet facilities: properly constructed, supplied	1 0.5	0		非	_ _
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5 0					7			& cleaned Garbage & refuse properly disposed; facilities	1 0.5	0	7	╬	_
C	nen	nical			.2653, .2657					-	_	-		maintained		4	<u> </u>	#	_
25			×		Food additives: approved & properly used	1 0.5 0			H	-	X	4		Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;		×	븨	#	_
_	X				Toxic substances properly identified stored, & used	210			54		Ż			designated areas used	1 🔀	0		ᅫ	_
Conformance with Approved Procedures .2653, .2654, .2658 27										Total Deductions:	3.5								
۷1	Ш	Ш			reduced oxygen packing criteria or HACCP plan	2 1 0		1											



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	Comment /	Addend	dum to I	Food Es	<u>tablishmen</u>	t Inspectio	n Report						
Establishme	ent Name: SUBWAY	# 47464			Establishment ID: 3034012043								
City: WINS		L PARK BLV	St	ate: NC	☑ Inspection ☐ Re-Inspection Date: 06/19/2017 Comment Addendum Attached? ☐ Status Code: A								
Water Supply Permittee:	System: ⊠ Municipal/Co y: ⊠ Municipal/Co NEWSOME KITE IN\	mmunity 🗌 C	n-Site System		Email 1: ^{anewsom} Email 2:	e2@gmail.com	Category #: III						
Telephone	e: <u>(336)</u> 716-5214				Email 3:								
			Temp	erature Ob	servations								
Item Egg	Location Reach-in	Temp 41	Item Provolone	Location Walk-in	Temp 38	Item I	_ocation T	Гетр					
HashBrown	Reach-in	41	Hot Water	Max-3 comp	o** 113								
Grill Chx	HH Well	155	Handsink	Hot Water	102								
Meatballs	HHWell	153											
Chx	Make-line	37											
Roast beef	Make-line	39											
Tuna	Make-line	45											
Turkey	Make-line	40											
similar 14 4-501.′ Hardne	barrier shall be used 114 Manual and Med	to turn off the total transfer the total transfer to the transfer transfer to the transfer transfer to the transfer transfe	faucet after c rewashing Ec anitizer in vat	leaning. quipment, Ch	emical Sanitization ment sink containir	-Temperature, pH ng cleaned equipm	er cleaning. Paper towe						
equipp shall be	ed with a thermomet	er. Cold or	hot holding e	equipment use	ed for potentially ha	azardous food sha	back ice machine are i Il be designed to includ v easy viewing of the de	le an					
Person in Cha	rge (Print & Sign):	<i>Fir</i> ANGELA	rst	La WOOD	est X	Sul	Del						

Regulatory Authority (Print & Sign): First Last

BROWN

BROWN

REHS ID: 2536 - Brown, Jennifer Verification Required Date: ___ / ___ / ____

REHS Contact Phone Number: (336)703 - 3131





Establishment Name: SUBWAY # 47464 Establishment ID: 3034012043

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.

Spell

35 3-302.12 Food Storage Containers Identified with Common Name of Food - C-0 points-Label parmesan and oregano shakers at make line. Working containers holding food or food ingredients shall be labeled with the common name of the food.

- 3-307.11 Miscellaneous Sources of Contamination C-Observed unlocked produce cooler in hallway of hospital. Cooler is accessible to the public and the doors of the cooler are not locked. Food shall be protected from consumers and all other sources of contamination during storage. CDI-Relocate cooler to approved area.//3-305.11 Food Storage-Preventing Contamination from the Premises C-Observed 3 boxes of food on the floor in the walk-in freezer. Food shall be stored at least 6 inches above the floor.
- 38 2-303.11 Prohibition-Jewelry C-0 points-Observed staff member making sandwiches while wearing a bracelet. Nothing may be worn on wrist or hands while engaging in food prep except for a smooth wedding band. Unapproved jewelry may not be worn under gloves.
- √ 45
 4-501.11 Good Repair and Proper Adjustment-Equipment C-0 points-Replace end caps to low shelving in walk-in cooler to allow for cleaning. Equipment shall be maintained in good repair.
 - 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C-0 points-Produce reach-in cooler in hallway is heavily soiled and shall be cleaned. Nonfood contact surfaces of equipment shall be maintained in good repair.
 - 0 points-6-501.16 Drying Mops C-Observed mop drying in basin of can wash. Mops shall be hung so that they may air-dry without soiling walls, equipment or supplies. //6-501.12 Cleaning, Frequency and Restrictions C-Observed stained floors under equipment, rust stained floors in walk-in coolers. Clean floor under bread storage units. Floors shall be maintained clean.
 - 6-303.11 Intensity-Lighting C-Measured 36-41FC of light on left side of make line and 32-48FC of light on right side of make line. Measured 24FC of light on prep table by soda station. 50FC of light is required in areas of food prep. 12FC of light in hallway containing produce reach-in cooler. 20 FC of light required. Increase lighting.





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