and Establishment Inspection Depart

Location Address: 205 s. STRATFORD RD. SUITE F  City: WINSTON SALEM  County: 34 Forsyth  Time In: 10: 30	<u> </u>	UC	<u>)u</u>	Е	<u>.</u> 5	tabiisninent inspection	Re	μι	<u>н</u>						50	ore: <u>9</u>	ა.:	<u></u>
Cacta Content	Establishment Name: FIREHOUSE SUBS Establishment ID: 3034012526																	
Zip: 27103   County: 34 Forsyth   Time In: 1.0: 3.0												_						
Zip: 27103   County: 34 Forsyth   Time In: 1.0: 3.0							Date: 06 / 13 / 2018 Status Code: U											
Permittee: Telephone: (336) 293-6230 Wastewater System:   Municipal/Community   On-Site System Water Supply:   Municipal/Community   On-Site Supply  Foodborne Illiness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne lines. Public Health Interventions: Control measures to prevent foodborne lines. Public Health Interventions: Control measures to prevent foodborne lines. Public Health Interventions: Control measures to prevent foodborne lines. Public Health Interventions: Control measures to prevent foodborne lines. Supervision                      Compliance Status   Our   o	·																	
Telephone: (336) 293-6230  Wastewater System:   Municipal/Community   On-Site System   Municipal/Community   On-Site System   Water Supply:   Municipal/Community   On-Site Supply   Foodborne lilness Risk Factors and Public Health Interventions   No. of Rejeat Risk Factor/Intervention   No. of Repeat Risk Factor/Interventio	Total Time: 3 hrs 37 minutes							О р	•									
Water Supply:					-	· · · · · · · · · · · · · · · · · · ·						C	ate	go	ry #: IV			
Water Supply:		_						_				FI	DA.	Fs	stablishment Type: Full-Service Restaurant		-	
Foodborne Illness Risk Factors and Public Health Interventions   Risk factors contributing latebase has reasoned developing brobdorne illness.   Public Health Interventions   Risk factors and Public Health Interventions   Risk factors   R	Wastewater System: ⊠Municipal/Community ☐ On-Site Sys							No. of Risk Factor/Intervention Violations: 4										
Biels factors: Corricturing lactors that increase the charce of developing loodborne illness.   Development inverted that continues active provided program and per form duties	W	ate	r S	up	pl	<b>y:</b> $oxedsymbol{oxtime}$ Municipal/Community $oxedsymbol{\Box}$ On-	Site S	Sup	ply						Repeat Risk Factor/Intervention Viola		1	
Biels factors: Corricturing lactors that increase the charce of developing loodborne illness.   Development inverted that continues active provided program and per form duties	_		مالہ		- III	Inner Diely Fretzer and Dublic Health Int	05/05	tion	_	1					Cood Datail Prostings			
In   OUT   NA   NO   Compliance Status   OUT   Col   R   VR   NO   NA   NO   Compliance Status   Supervision   Compliance Status   Supervision   PIC Present; Demonstration-Certification by   Color   Supervision   Color							-		5		Goo	d Re	tail F	rac	tices: Preventative measures to control the addition of patho	gens, cher	nicals	,
Supervision   2.552	P	ubli	Hea	alth I	Inte	rventions: Control measures to prevent foodborne illness of	r injury.			ļL					and physical objects into foods.			
Pic Fresent, Demonstration-Certification by accredited program and perform dules   2					N/O		OUT	CDI	R VF				$\overline{}$		·	OUT	CDI F	ł VR
Temployee kealth	1	upe	$\overline{}$	OII			2 1		Inir	-	Ť	T		a w	,,	1 0.5 0		
2   Mariangement, employees knowledge; responsibilities & Reporting, restriction & exclusion   3   3   3   3   3   3   3   3   3	F	mpl		He	alth					╛┝	+	-	Δ					#
Proper use of reporting, restriction & exclusion   Single   Proper cacling restriction   Single   Proper cooling restriction   Single   Proper cacling restriction   Single   Proper cacling restriction   Single   Singl	-			, 110			3 1.5 (			ıl⊢	-	-			* *	210		#
Good Hygienic Practices	$\vdash$		$\overline{\Box}$				3 1.5 (		П	ıl⊢		_	$\overline{}$		methods	1 0.5 0		<u> </u>
Second Contamination Second	$\vdash$			jien	ic P	1 0,				_	$\overline{}$	$\overline{}$	nper	atur	Proper cooling methods used; adequate	1 0.5 0		$\overline{}$
No discharge from eyes, nose or mouth   Ni   3   0	4		X			Proper eating, tasting, drinking, or tobacco use	212	XX		] —	+	_						#
Preventing Contamination by Hands   2652, 2653, 2655   2654   2652   2653   2655   2654   2654   2654   2654   2654   2654   2654   2654   2654   2655   2655   2656   2655   2656   2656   2655   2656   2	5	X				No discharge from eyes, nose or mouth	1 0.5 (	ם ם		11 ├─	-					1 0.5 0		#
No bare hand contact with RTE foods or pre- approved alternate procedure properly followed   3   3   0	Р	reve	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				l⊩	+	₩	Ш	×		1 0.5 0		#
Approved alternate procedure properly followed   3   3   0	6	X					420			¹I		ᆫ	1.0.		·	1 0.5 0	ЦΙ	<u></u>
Approved Source 2653, 2655  Approved Source 2653, 2655  Approved Source 2653, 2655  Approved Source 2653, 2655  Food obtained from approved source 2 1 0 0 0 0 animals on animals on animals on animals on prevented during from approved source 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7	X					3 1.5 (				_	_	THIC	atic		210		10
Approved Source   2653, 2655	8	X				Handwashing sinks supplied & accessible	210			⊪	_	_	n of	Foo				-
Food obtained from approved source			ovec	l So	urce	e .2653, .2655					$\overline{}$	_			Insects & rodents not present; no unauthorized	210		J
Food in good condition, safe & unadulterated	9	X				Food obtained from approved source	210	0 🗆		11 ├─	+	-			Contamination prevented during food	2 1 0		丗
11	10				×	Food received at proper temperature	210			Ⅱ—	+	-				1 0.5 0		듬
Protection from Contamination 2653, 2654	11	X				·	210			IJЬ	1	-				1 0.5 0		#
Proper Use of Uensils   2653, 2654   13	12			X			210			Л ⊢	+							#
Food-contact surfaces: cleaned & sanitized   Food-contact surfaces: cleaned   Food-contact surfaces:	-		ctio	n fro	m (	,						or He		f I Ita	9	1 0.5 0		<u> </u>
Food-contact surfaces: cleaned & sanitized   Signature   Signatu	$\vdash$		_			Food separated & protected	3 1.5 (					_	SC UI	Utt		1 0.5		而
Potentially Hazardous Food Time/Temperature   2653   2654   2653   2654   2658   2654   2658   2658   2654   2658   2658   2658   2654   2658   2658   2654   2658   265	14		X				<b>X</b> 1.5 (		X	] ⊢	+	_			Utensils, equipment & linens: properly stored,			+
Potentially Hazardous Food Time/Temperature   2653	$\perp$					reconditioned, & unsafe food	210				1	-			Single-use & single-service articles: properly	++++		
Utensils and Equipment   2653, 2654, 2663   2654, 2655   2654   2653   2654   2655   2655	П	oter	ntiall	y Ha						-	-				stored & used	1 0.5		1
Requipment, food & non-food contage approved, cleanable, properly desconstructed, & used   19								₽		┥┕		الا	and I	Γ~		1 0.5 0		<u> </u>
19	Н		Ш							4	Т	Т	ina	Equ	Equipment, food & non-food contact surfaces			
Proper cold holding temperatures   3   13   0	18				×	Proper cooling time & temperatures	3 1.5 (			] 45		X			constructed, & used	2 🗶 0		3 □
21	19	X				Proper hot holding temperatures	3 1.5 (	ם ב		46	×				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		
Time as a public health control: procedures &   2   1   0	20	X				Proper cold holding temperatures	3 1.5 (			47		X			Non-food contact surfaces clean	1 0.5		回
Consumer Advisory 2653 23 □ □ □ Consumer advisory provided for raw or undercooked foods  Highly Susceptible Populations 2653 24 □ □ □ Pasteurized foods used; prohibited foods not offered  Chemical 2653, 2657  25 □ □ □ Food additives: approved & properly used  Conformance with Approved Procedures 2653, 2654, 2658  Plumbing installed; proper backflo 50 □ Sewage & waste water properly do Sewage & verture & Cleaned Selection Selec	21		X			Proper date marking & disposition	3 🗙 (					$\overline{}$	$\neg$	litie	s .2654, .2655, .2656			
23 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	22			X			210	ם 🗆		יוי	1-				Hot & cold water available; adequate pressure	210		卫
Highly Susceptible Populations 24	С	ons			lvis					49	X				Plumbing installed; proper backflow devices	210		
24	$\vdash$					undercooked foods	1 0.5 (			50	X				Sewage & waste water properly disposed	210		<u> </u>
Chemical 2653, .2657  25 □ □ ☒ Food additives: approved & properly used □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	$\Box$	lighl	y Su		ptib					51	X				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0		
25	ш	hen	ical			offered	13 L13 L	ŰШ		52					Garbage & refuse properly disposed; facilities	1 0.5 0		
26 🗵 🗆 Toxic substances properly identified stored, & used 🗵 🗓 🗓 S4 🗵 Meets ventilation & lighting required designated areas used Conformance with Approved Procedures 2653, 2654, 2658	$\Box$					,	1 0.5 (			53		X			Physical facilities installed, maintained & clean	1 🗷 0		朩
Conformance with Approved Procedures .2653, .2654, .2658	Н	X					2117	0		╌	+				Meets ventilation & lighting requirements;	1 0.5 0		計
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	$\vdash$		orma	nce	wit	th Approved Procedures .2653, .2654, .2658		-,		ď								
	27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210	0 🗆							Total Deductions:	6.5		





	ent Name: FIREHOUS		iiii to Food E	Establishment IE		τεροιτ			
	ddress: 205 S. STRAT	TOND ND. SUITE		Inspection □ Re-Inspection Date: 06/13/2018					
City: WINS			State:_NC _27103	Comment Addendum Attached? Status Code: U					
County: 34	System: 🛛 Municipal/Com	•		Water sample taken? Yes No Category #: IV					
Wastewater Supply		nmunity  On-Site		Email 1: <sup>srila_sura</sup>	oaneni@yanoo.com				
	PURE TRIDENT, INC.	· —		Email 2:					
Telephone	:_(336) 293-6230			Email 3:					
		-	Temperature C	Observations					
	Effectiv	e January 1	i, 2019 Cold H	lolding will char	nge to 41 deg	grees			
Item hot water	Location 3 comp sink	Temp Item 154 lettud	Location make unit	Temp	Item L	ocation	Temp		
quat (ppm)	3 comp sink	300 toma							
quat (ppm)	bucket		t beef make unit						
hot water	in-use utensil water	127 slaw	ice bath	36					
meatballs	steam well	137 ham	walk-in co	poler 40	_				
ambient	upright	37 turke	y walk-in co	poler 37					
turkey	make unit	37 toma	toe walk-in c	ooler 39					
ham	make unit	35							
				Corrective Actions					
and se that is  4 2-401.* shelvin food; c	rvice shall be a certific part of an American N 11 Eating, Drinking, o g. Employees shall ea	ed food protectic lational Standard r Using Tobacco at, drink, or use	on manager who hads Institute (ANSI)-  o - C- Observed one any form of tobacc	responsibility and the as shown proficiency of ACCREDITED PROG	of required informations SRAM. Opts stored above contained where the contained above the contained areas where the contain	ation through pas ndiments on dry s ontamination of e	ssing a test storage exposed		
with dr 4-602. Equipn charge Lock contac	ied food residue and I 11 nent Food-Contact Su and staff, meat slicer	buildup. Food co urfaces and Uten was last used the s that touches po	ontact surfaces of entact surfaces of entact surfaces. Phe day prior. Ensurentially hazardous washed, rinsed, and	ntact Surfaces, and Ut equipment and utensils - Soiled meat slicer ware meat slicers are cleased to shall be cleaned and sanitized. 3pts	s shall be cleaned as observed on co aned within 4hou	I to sight and tou ountertop. Per p rs after use. Equ	ch. erson in ipment food		
Person in Cha	rge (Print & Sign): A	Antony	Howard		\ HT				
Regulatory Au	thority (Print & Sign): <sup>S</sup>	<i>First</i> Shaneria	Sanders	Last	rela	PEH	(5/		
	REHS ID:	2683 - Shaner	ia Sanders	Verific	ation Required Date	e:/ /			
	ontact Phone Number: orth Carolina Department of	( = = - / - = =	vices • Division of Publi DHHS is an equal opp	ic Health • Environmental Hoortunity employer.  t Inspection Report, 3/2013	lealth Section ● Food	Protection Program	(CP)		

Establishment Name: FIREHOUSE SUBS	Establishment ID:	3034012526

Observations	and C	orrective	Actions
Onservations	anu C	OHEGUVE	: ACHORS

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



3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF- Datemarking stickers were missing on tuna salad and lettuce stored in upright cooler. Ready-to-eat, potentially hazardous food shall be datemarked for 7 days if held at 41F and below or datemarked for 4 days if held between 42-45F. CDI: Lettuce and tuna were voluntarily discarded. 1.5pts.

- 3-304.12 In-Use Utensils, Between-Use Storage C- Hot water used for storing in-use utensils in steam well measured 127F. In-use utensils shall be stored in a container of water if the water is maintained at a temperature of at least 135F and above. Increase temperature in steam well. 0pts
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C- REPEAT- 6 plastic pans on clean utensil shelving observed wetstacked. Utensil and equipment shall be allowed to air dry after washing, rinsing, and sanitizing.//
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- To-go trays above line observed with food contact surface exposed to contamination. Invert trays or leave in original plastic sleeve for protection. Single-use and single-service articles shall be stored where they are protected against splash, dirt, debri, and other contamination. Opts
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT- Shelving in dry storage is rusting/loosing finish. Lament is missing exposing wood to front register cabinets. Continue to working on repairs noted on transitional permit comment addendum. Repairs shall be completed by 07/22/18. Equipment shall be in good repair. 0.5pts
- 47 4-602.13 Nonfood Contact Surfaces C- Gasket to walk-in cooler needs cleaning. Nonfood contact surfaces shall be maintained clean. 0pts





Establishment Name: FIREHOUSE SUBS Establishment ID: 3034012526

#### **Observations and Corrective Actions**

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6-201.11 Floors, Walls and Ceilings-Cleanability - C- Finish converting old restroom into storage room. Cove based is needed and remove extraneous plumbing fixtures from wall. Repair damaged baseboard tiles underneath walk-in cooler. Floors, walls, and ceilings, shall be smooth and easily cleanable. 0.5pts





Establishment Name: FIREHOUSE SUBS Establishment ID: 3034012526

### Observations and Corrective Actions

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Establishment Name: FIREHOUSE SUBS Establishment ID: 3034012526

### **Observations and Corrective Actions**

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