Food Establishment Inspection Report Score: <u>95</u> Establishment Name: THREADS CAFE Establishment ID: 3034011856 Location Address: 1000 EAST HANES MILL RD Date: 07/11/2018 Status Code: A City: WINSTON SALEM State: NC Time In: $09 : 40^{\otimes}$ am Time Out: <u>Ø 3</u>: <u>Ø Ø ⊗ pm</u> County: 34 Forsyth Zip: 27105 Total Time: 5 hrs 20 minutes HANES BRANDS INC Permittee: Category #: IV Telephone: (336) 519-4004 FDA Establishment Type: Full-Service Restaurant Wastewater System:

✓ Municipal/Community

☐ On-Site System No. of Risk Factor/Intervention Violations: 5 Water Supply: Municipal/Community On-Site Supply

Wa	Water Supply: ⊠Municipal/Community ☐ On-Site Supply									No. of Repeat Risk Factor/Intervention Violations: 2							
Ris	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.						
ı	N	OUT	N/A	N/O	Compliance Status	OUT	г с	:DI I	R VF		IN	ι Ουτ	Γ N/	/A N/O	Compliance Status	OUT C	DI R VR
$\overline{}$	\neg	vis	ion		.2652			Ţ			Safe	Foo	$\overline{}$	and W	ater .2653, .2655, .2658		
1 2	<				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0] 2	8 🗆		IΣ	X	Pasteurized eggs used where required	1 0.5 0	
$\overline{}$	_	ye	е Не	alth				_		2	9 🗷		ı		Water and ice from approved source	210	
2 2	₹				Management, employees knowledge; responsibilities & reporting	3 1.5	0] 3	0 🗆	10	ΙΣ	₹ .	Variance obtained for specialized processing methods	1 0.5 0	
3 2	Ӡ				Proper use of reporting, restriction & exclusion	3 1.5	0				Foo	d Ter	mp	eratu	re Control .2653, .2654		
$\overline{}$	$\overline{}$	Ну	gier	ic P	ractices .2652, .2653			Ţ		3	1 🗆		ī		Proper cooling methods used; adequate equipment for temperature control	1 🗷 0 🕽	X X D
4 2	₹				Proper eating, tasting, drinking, or tobacco use	21	0] -	2 _		1		Plant food properly cooked for hot holding	- 	
5 2	Ӡ				No discharge from eyes, nose or mouth	1 0.5	0			11⊢	+	_	+	#		- 	
Pre	vei	ntir	ng C	onta	mination by Hands .2652, .2653, .2655, .2656					IIН	3 🗵	_	+	10	Approved thawing methods used		
6 2	<				Hands clean & properly washed	42	0			¹l ⊨	4 🗵				Thermometers provided & accurate	1 0.5 0 L	
7 [3				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0			u⊨	$\overline{}$	_	nti	fication			
8 2	<	П			Handwashing sinks supplied & accessible	21	0	7	$\exists \vdash$	ıı ⊨	5 🗵		<u> </u>		Food properly labeled: original container	2 1 0 L	
\perp		_	d Sc	urce	9 11		١٠٠١٠				$\overline{}$	_	$\overline{}$	of Fo	od Contamination .2652, .2653, .2654, .2656, .26 Insects & rodents not present; no unauthorized		
9 [2	₹		Т	П	Food obtained from approved source	21	0	J		11 ⊢	6 🗵	_	1		animals	210	
10 []			X	Food received at proper temperature	21	0			IJ⊢	7 🗵	+	+		Contamination prevented during food preparation, storage & display		
11 [2	₹				Food in good condition, safe & unadulterated	2 1	0	10		3	8 🗆				Personal cleanliness	1 0.5	
12	7	<u> </u>	×	П	Required records available: shellstock tags,	2 1	0	7/-	7 -	3	9 🗵				Wiping cloths: properly used & stored	1 0.5 0	
	nte	rtic		om (parasite destruction Contamination .2653, .2654		العاد			4	0 🗷				Washing fruits & vegetables	1 0.5 0	
13	$\overline{}$	X	$\overline{}$	П	Food separated & protected	3 1.5	X	X C	7/-	7	Prop	per U	se	of Ut	ensils .2653, .2654		
14	_	×	+		Food-contact surfaces: cleaned & sanitized	3 1.5	-	_	X [4	1 🗆				In-use utensils: properly stored	1 🗷 0 🛭	
15 2	+				Proper disposition of returned, previously served,	21				4	2 🗷				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0	
\perp		tial	IIv H	272r	reconditioned, & unsafe food dous Food Tlme/Temperature .2653		וטונ	-11	-11-	4	3 🗆				Single-use & single-service articles: properly stored & used	1 🗙 0	
16 2	\neg		y		Proper cooking time & temperatures	3 1.5	ГОГ	7/-	٦IF] 4	4 🔀		╁		Gloves used properly	1 0.5 0	100
\vdash	\dashv	_	Н					_ -		⊣⊢			<u> </u>	d Fai	lipment .2653, .2654, .2663		
17	\dashv		Ш	×	Proper reheating procedures for hot holding	++-	0	4		45	Т	\top	Т	Lqu	Equipment, food & non-food contact surfaces		
18	<				Proper cooling time & temperatures	3 1.5	0		7] [4	5 🗆				approved, cleanable, properly designed, constructed, & used	212	
19 [1	X			Proper hot holding temperatures	3 1.5	X 2	X [][] 4	6 🗵				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0	
20 []	X			Proper cold holding temperatures	3 🔀	0	X [2	X C	4	7 🗆				Non-food contact surfaces clean	1 🗷 0	
21	וַכ	X			Proper date marking & disposition	3 1.5	X 2	X		11 -	_	$\overline{}$	$\overline{}$	cilitie	s .2654, .2655, .2656		
22 2	3				Time as a public health control: procedures & records	21	0			4	8 🗵				Hot & cold water available; adequate pressure	210	
Co	ทรเ	ım	er A	dvis						4	9 🗆		ı		Plumbing installed; proper backflow devices	2 🗙 0	
23 2	3				Consumer advisory provided for raw or undercooked foods	1 0.5	0] 5	0 🗵		i		Sewage & waste water properly disposed	210	
Hiç	jhly	/ Si	usce	ptib	le Populations .2653					⊺ ⊢	1 🔀	_	+	_	Toilet facilities: properly constructed, supplied	1 0.5 0	
24]		X		Pasteurized foods used; prohibited foods not offered	3 1.5	0			∐⊢	-	_	F	4	& cleaned Garbage & refuse properly disposed; facilities		
Ch	_		_		.2653, .2657					5	2 🗵				maintained	1 0.5 0	
25 []		×		Food additives: approved & properly used	1 0.5	0] 5	3 🗆				Physical facilities installed, maintained & clean	1 🗷 0	
26	3 │				Toxic substances properly identified stored, & used	21	0			5	4 🗆				Meets ventilation & lighting requirements; designated areas used	1 0.5 🗶	
	=T	rm	mance with Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, Carlon C								s. 5						
27]		×		reduced oxygen packing criteria or HACCP plan	2 1	0								Total Deductions	o. ~	





Comment Addendum to Food Establishment Inspection Report THREADS CAFE Establishment ID: 3034011856 **Establishment Name:** Location Address: 1000 EAST HANES MILL RD Date: 07/11/2018 X Inspection ☐ Re-Inspection City:_WINSTON SALEM State: NC Comment Addendum Attached? Status Code: A Zip: 27105 County: 34 Forsyth Category #: IV Water sample taken? | Yes | X No Wastewater System:

■ Municipal/Community

On-Site System Email 1: jason.swanson@compass-usa.com Water Supply: Municipal/Community □ On-Site System Permittee: HANES BRANDS INC Email 2: Telephone: (336) 519-4004 Email 3: Temperature Observations 2019 Cold Holding will change to 41 degrees Effective January 1. Item Location Item Location Location Temp Temp Item Temp Hashbrown hot holding 137 Turkey walk in cooler Frn fries hot holding 109 Mex rice reach in cooler 38 Hashbrown walkinfreezer10:22am 101 Chicken hot holding 162 Blk beans reach in cooler 38 Quat sanitizing bucket 200 Hashbrown walkinfreezer11:01am 59 Ct salad Chicken reach in cooler (I) 44 Quat 3 compartment sink 200 final cook 169 Chse pot 44 Hot water 143 Chickn ndle 186 walk in cooler 3 compartment sink hot holding Pork 43 42 Pasta salad salad bar cold holding walk in cooler Ham reach in cooler 40 Chicken walk in cooler 40 Turkey make unit 40 Cut lettuce salad bar cold holding 40 Minestrone final cook 167 Dcd tom make unit 34 Servsafe E.Melendez10/25/21 n 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. 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - C 0 points. Package with a hole for uncooked chicken breast on top box of rye loaf in the walk in freezer. Store foods according to cooking temperature if the package is opened in the walk in freezer. CDI: Person in charge removed the uncooked chicken breast. 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P Repeat. Container filled with various utensils/lid, large metal strainer container, strainer, medium pan, peeler, and pizza slicer were soiled (food debris and/or residue). Food-contact surfaces of equipment shall be clean to sight and touch. CDI: Person in charge removed the containers of various utensils/lid. All items taken to the three compartment sink. 0 points. 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P French fries 109 F in container hot holding. The hot holding unit was not turned on. Hot holding, potentially hazardous food shall be maintained at 135 F or greater. CDI: Employee discarded the French fries. 0 points. Lock

Text

First

Person in Charge (Print & Sign):

Edwin

First

First

Last

Melendez

First

Last

Sakamoto REHSI

REHS ID: 2685 - Jill Sakamoto

_ Verification Required Date: Ø 7 / 2 1 / 2 Ø 1 8

REHS Contact Phone Number: (336)703-3137

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.



Establishment Name: THREADS CAFE Establishment ID: 3034011856

Observations and Corrective Actions

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- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat. Sliced tomatoes 50 F piled above the load limit in the make unit. Cold holding, potentially hazardous foods shall be maintained at 45 F or less (41 F or less in January 1, 2019). CDI: Sliced tomatoes were removed and taken to the walk in.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF 0 points. Cooked chicken labeled 7-19-18 on plastic wrap inside the walk in cooler. Person in charge stated the chicken was cooked yesterday. Ready-to-eat, potentially hazardous food prepared and held for more than 24 hours shall be marked to indicate the day or date by which the food shall be discarded based on 4 days if 42 F to 45 F OR 7 days if 41 F or less. CDI: Employee properly date marked the cooked chicken.
- 3-501.15 Cooling Methods PF Repeat. Shredded lettuce 57 F piled above the load limit in the make unit. Shredded lettuce 60 F in the reach in cooler located in the front area. The shredded lettuce was prepared today. Turkey sandwich 51 F/ ham 53 F cooling down in the reach in cooler at the front area. Cooling shall be accomplished by using one or more of the following methods: 1. Shallow pans, 2. Smaller or thinner portions, 3. Rapid cooling equipment, 4. Stir the food in container placed in an ice water bath, 5. Use containers that facilitate heat transfer, 6. Add ice as ingredient or 7. Other effective methods. In cold holding equipment, food shall be: 1. Arranged to provide maximum heat transfer and 2. Loosely covered or uncovered if protected from overhead contamination. CDI: Containers of shredded lettuce taken to the walk in by person in charge. Ham sandwich and other sandwiches were voluntarily discarded by person in charge.
- 2-402.11 Effectiveness-Hair Restraints C 0 points. One employee with no bear restraint working with food. Food employees shall wear hair restraints such as hats, hair coverings or nets, beard restraints, and clothing that covers body hair, that are designed and worn to effectively keep their hair from contacting exposed food.
- 3-304.12 In-Use Utensils, Between-Use Storage C Food-contact end of the tong (for the food out of the fryers) in contact with trash can liner at the cook's line located in the front area. During pauses in food preparation or dispensing, utensils shall be stored:

 1. In food with their handles above the top of the food and the container; 2. On a clean portion of the food preparation table or cooking equipment only if the surface are cleaned and sanitized at proper frequency, 3. In running water of sufficient velocity to flush particulates to drain, if used with moist food, 4. Clean, protected location if the utensils are used only with food that is not potentially hazardous, or 5. In container of water maintained at a temperature of 135 F or greater and container is cleaned at proper frequency. CDI: Employee provided new tong and stored in container.
- 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Repeat. Two stacks of single-service trays and lids stored with food-contact surface up on the shelf. Single-service containers and lids with food-contact surfaces up on the shelf in storage area. Open box of clear flat lids for 8 inch round bowl on the floor by the walk in cooler door. Single-service and single-use articles shall be stored in a clean, dry location; not exposed to splash, dust, or other contamination and at least 6 inches above the floor. Single-service and single-use articles shall be kept in original protective package or stored by using other means that afford protection from contamination until used. CDI: Trays and lids were inverted by employee.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Minor torn gasket on the reach in cooler (left). Plugs not working properly (stuck/blocked) in the two compartment sink. Cracked/separated plastic container in the drawer cooler (far right side) under the cook's line front area. Equipment shall be maintained in good repair.

//4-101.11 Characteristics-Materials for Construction

and Repair - P Cracked and missing piece of the cover to the robo coupe on the shelf. Multi-use food-contact surfaces shall be smooth, free of breaks, open seams, cracks, chips, pits and free of sharp internal angles, corners and crevices. CDI: Person in charge will no longer use the robo coupe until the cover comes 0 points.





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- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Debris in drawer on the prep table by the cook's line. Debris on the shelving above the 2 compartment sink. Residue on the shelving unit in food storage area. Nonfood-contact surfaces of equipment shall be free of accumulation of dust, dirt, food debris, and other debris.
- 5-202.14 Backflow Prevention Device, Design Standard P Only one backflow prevention device before the water line splits for the two coffee machines located in the front service area. Observed sticker on the back of the coffee machine to comply with food service sanitation manual of the food and drug administration. A backflow or backsiphonage prevention device installed on a water supply system shall meet A.S.S.E. standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. Provide backflow prevention device for both coffee machines to prevent contamination. Verification required by July 21, 2018 for the backflow prevention device on two coffee machines. Please contact Jill Sakamoto 336-703-3137 and/or sakamojm@forsyth.cc.
- 6-501.12 Cleaning, Frequency and Restrictions C Repeat. Debris on the floor in the walk in freezer. Residue on and around the floor sink under the 2 compartment sink area and under equipment for the front service area. Physical facilities shall be kept
 - //6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C No coved base where the tile floor meets the tile baseboard creating a 90 degree angle in the men's and women's restroom. The floor and wall junctures shall be coved and closed to no larger than 1mm (one thirty-second inch).
- 6-303.11 Intensity-Lighting C Repeat. Lighting measured 3 to 6 foot candles in the walk in freezer, 14 foot candles at the toilet in the men's restroom, and 11 foot candles at the toilet (first stall) in the women's restroom. Lighting shall be at least 10 foot candles in the walk in freezer and at least 20 foot candles in toilet rooms. CDI: Lighting 15 foot candles in the walk in freezer. New light bulbs were used.





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