Food Establishment Inspection Report											Score: <u>96</u>	
Establishment Name: INDUSTRIES FOR THE BLIND CAFET								Establishment ID: 3034011583				
Location Address: 7730 N POINT BLVD										X Inspection Re-Inspection		
City: WINSTON SALEM	State: NC Date: Ø7/Ø8/2019 Status Co						07 / 08 / 2019 Status Code: 3	8				
Zip: 27106 County: 34 Forsyth							Ti	me	e In	$1: 10: 40^{\otimes am}$ Time Out: $01$	:000 am	
							Total Time: <u>2 hrs 20 minutes</u>					
Telephone: (336) 759-0551							Са	ate	go	ry #: _IV		
		0:4	~ ~ ~	2	tor		FC	DA	Es	stablishment Type: Full-Service Restaur	ant	
Wastewater System: Municipal/Community				•	ler	II.	No	э. c	of F	Risk Factor/Intervention Violation	s: <u>5</u>	
Water Supply:         Municipal/Community         On-Site Supply         No. of Repeat Risk Factor/Intervention Violations:										iolations:		
									Good Retail Practices			
Risk factors: Contributing factors that increase the chance of developing foodb Public Health Interventions: Control measures to prevent foodborne illness or		iess.				Good	Re	tail F	raci	tices: Preventative measures to control the addition of and physical objects into foods.	pathogens, chemicals,	
IN OUT N/A N/O Compliance Status	OUT	CD	I R	VR		IN	оит	N/A	N/O	Compliance Status	OUT CDI R VR	
Supervision .2652						afe F		_	d W			
Image: Display the second s	2							X		Pasteurized eggs used where required	10.50	
Employee Health     .2652       2     X     Image: Complex Street Amployees Comp	3 1.5				29	X				Water and ice from approved source	210 🗆 🗆 🗆	
					30			X		Variance obtained for specialized processing methods		
3 🛛 🗆 Proper use of reporting, restriction & exclusion Good Hygienic Practices .2652, .2653	3 1.5 (	미드						pera	atur	e Control .2653, .2654 Proper cooling methods used; adequate		
4 X Proper eating, tasting, drinking, or tobacco use	21	0			31		X			equipment for temperature control		
5 🛛 🗌 No discharge from eyes, nose or mouth	1 0.5									Plant food properly cooked for hot holding	10.50	
Preventing Contamination by Hands .2652, .2653, .2655, .2656						_				Approved thawing methods used	10.50	
6 🛛 🗌 Hands clean & properly washed	42	0			34	X				Thermometers provided & accurate		
7 🛛 🗆 🗆 🕨 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0				boc		tific	atio			
8 X - Handwashing sinks supplied & accessible	21	0						n of	Eor	Food properly labeled: original container od Contamination .2652, .2653, .2654, .2656,	210	
Approved Source .2653, .2655			-						100	Insects & rodents not present; no unauthorized		
9 🛛 🗌 Food obtained from approved source	21					X				animals Contamination prevented during food		
10  Food received at proper temperature	21	0				X				preparation, storage & display Personal cleanliness		
11 🛛 🗌 Food in good condition, safe & unadulterated	21				30 39					Wiping cloths: properly used & stored		
12  Required records available: shellstock tags, parasite destruction	21					X						
Protection from Contamination .2653, .2654				_			r IIs		f I Ite	Washing fruits & vegetables         ensils       .2653, .2654		
13 C X C Food separated & protected	3 1.5	_	-			X			010	In-use utensils: properly stored	10.50	
14         Image: Second and Secon	3 🗙	_				X				Utensils, equipment & linens: properly stored, dried & handled		
15 🖾 🗀 🕴 reconditioned, & unsafe food	21	0								Single-use & single-service articles: properly stored & used		
Potentially Hazardous Food Time/Temperature       .2653         16 X        Proper cooking time & temperatures	3 1.5					X				stored & used Gloves used properly		
							ils a	nd I	Fau	ipment .2653, .2654, .2663		
17 X D Proper reheating procedures for hot holding	3 1.5	_			45				Lyu	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,		
18       Image: Constraint of the state of	3 1.5	_								constructed, & used Warewashing facilities: installed, maintained, &		
	3×	_	-			X				used; test strips		
		_				⊠ hysio		Eaci	litio	Non-food contact surfaces clean s .2654, .2655, .2656		
21       X       Image: Constraint of the second se	3 1.5								inte	Hot & cold water available; adequate pressure	21000	
22       Image: Second se	21				_	X				Plumbing installed; proper backflow devices		
Consumer advisory provided for raw or	1 0.5									Sewage & waste water properly disposed		
Highly Susceptible Populations .2653					_					Toilet facilities: properly constructed, supplied		
24 C Pasteurized foods used; prohibited foods not offered	3 1.5	0				X				& cleaned Garbage & refuse properly disposed; facilities		
Chemical .2653, .2657						×				maintained		
25 C K Food additives: approved & properly used	1 0.5					X				Physical facilities installed, maintained & clean		
26 Toxic substances properly identified stored, & used	21	XX			54	X				Meets ventilation & lighting requirements; designated areas used		
Conformance with Approved Procedures         .2653, .2654, .2658           27         Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0								Total Deductio	ns: 4	
			1		L							

AMAS

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							
stablishment Name: INDUSTRIES FOR THE BLIND CAFET	Establishment ID: 3034011583						
Location Address: 7730 N POINT BLVD City: WINSTON SALEM State: NC	Comment Addendum Attached?  Comment Addendum Attached?  Status Code: S						
County: <u>34 Forsyth</u> Zip: <u>27106</u>	Water sample taken? Yes No Category #: <u>IV</u>						
Wastewater System: X Municipal/Community  On-Site System Water Supply: X Municipal/Community  On-Site System	Email 1: <sup>curt190is@aol.com</sup>						
Permittee: SERVICES FOR THE BLIND	Email 2:						

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Telephone: (336) 759-0551

## Temperature Observations

	Co	old Hol	ding Tem	perature is now 4	41 Degr	ees or les	S	
ltem ServSafe	Location S. Funderburk 6/24/24	Temp 00	Item shred chix	Location upright cooler 11:16	Temp 85	ltem chili	Location reheat for hot hold	Temp 146
wash water	3 comp sink	124	shred chix	cooling 11:30	56	chicken	final cook temp	171
chl sani	3 comp sink	50	canteloupe	service line	46	tomato	make unit	38
chl sani	buckets	0	watermelon	service line	45	potato salad	make unit	40
egg	service line	71	BBQ pork	service line	165	tuna salad	make unit	40
chix tender	service line	116	hot dog	service line	154	mash potato	warming cabinet	176
chix salad	make unit	60	peas	reheat for hot hold	156	ham	upright cooler	40
chix salad	cooled 33 min.	52	grilled pep	final cook temp	162	sausage	upright cooler	33

## **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.

3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P - In upright freezer at serving line, raw 13 bacon and raw sausage on sheet pans on top of biscuits. Raw animal foods shall be stored to prevent contamination. Once removed from packaging, follow storage order in freezer according to final cooking temperatures. CDI - Items rearranged and raw bacon and raw sausage placed on bottom shelf.

- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Two metal pans, 4 pairs of tongs 14 soiled with food debris. Food-contact surfaces shall be clean to sight and touch. CDI - Items placed at 3 compartment sink to be washed, rinsed, and sanitized. // 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - C - Ice chute in self-service drink machine soiled. Ice machines and chutes shall be cleaned at a frequency necessary to preclude the accumulation of soil or mold.
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P - On service line, chicken tenders measured 116-125F. TCS foods shall be maintained hot at 135F or above. CDI - Tenders voluntarily discarded.

LOCK									
Text									
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	First	Last							
Person in Charge (Print & Sign):	Sakoiya	Funderburk							
	First	Last							
Regulatory Authority (Print & Sign):	Lauren	Pleasants	Talk totak						
Regulatory Authority (Fillit & Sign).	1								
REHS ID: 2809 - Pleasants, Lauren									
KEIISID.		adren	Vehilication Required Date://						
REHS Contact Phone Number:	(226)702-2.	1 4 4							
North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program									
CHAR -	North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program								
	Page 2 of F	ood Establishment Inspection Repo	ort, 3/2013						

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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 - On service line, canteloupe 46F, watermelon 45F, hardboiled egg 71F. In make unit, chicken salad 60F. TCS foods shall be maintained cold at 41F or below. Items placed in upright cooler and reach in cooler to cool to 41F. Ensure food is 41F before placing in cold holding equipment.

- 26 7-102.11 Common Name-Working Containers PF Two spray bottles of sanitizer not labeled. Working containers used for storing poisonous or toxic materials such as sanitizers and cleaners taken from bulk supplies shall be clearly and individually identified with the common name of the material. CDI Bottles labeled as sanitizer.
- 31 3-501.15 Cooling Methods PF After morning prep, hardboiled eggs 71F, canteloupe 46F, watermelon 45F placed directly into serving line. Chicken salad 60F placed directly into make unit. Shredded chicken 85F in deep container in upright cooler had tightly sealed plastic wrap. Cooling shall be accomplished within the time and temperature criteria specified in 3-501.14 by using one or more of the following methods: placing the food in shallow pans; separating the food into smaller or thinner portions; using rapid cooling equipment; stirring the food in a container placed in an ice water bath; using containers that facilitate heat transfer; adding ice as an ingredient; other effective methods. Cool foods to 41F before placing in make unit or holding equipment. CDI - Shredded chicken separated onto sheet pans and placed in freezer to cool. Eggs and chicken salad placed inside reach in cooler uncovered.
- 39 3-304.14 Wiping Cloths, Use Limitation C Both buckets of sanitizer solution for wiping cloths measured 0ppm chlorine. Wiping cloths, once wet, shall be held between uses in a chemical sanitizer solution with a concentration specified under 4-501.114. CDI Santizer buckets refilled with sanitizer from 3 compartment sink that measured 50ppm chlorine.
- 45 4-202.11 Food-Contact Surfaces-Cleanability PF Two plastic cambro lids cracked. Multiuse food-contact surfaces shall be smooth; free of breaks, open seams, cracks, chips, inclusions, pits, and similar imperfections. CDI Lids voluntarily discarded.

4-501.11 Good Repair and Proper Adjustment-Equipment - C - Chest freezer containing ice cream has a hole with duct tape around it. Repair or replace broken area. Lower shelf holding soda machine equipment is rusted. Equipment shall be maintained in good repair.





Soell

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