Food Establishment Inspection Report Score: <u>97</u>

Establishment Name: INDUSTRIES FOR THE BLIND CAFET	Γ	Establishment ID: 3034011583					
Location Address: 7730 N POINT BLVD							
City: WINSTON SALEM State	: NC	Date: <u>Ø 9</u> / <u>1 9</u> / <u>2 Ø 1 7</u> Status Code: <u>S</u>					
Zip: 27105 County: 34 Forsyth		Time In: $\underline{11}$ : $\underline{10} \overset{\otimes}{\bigcirc} \overset{\text{am}}{\text{pm}}$ Time Out: $\underline{01}$ : $\underline{50} \overset{\bigcirc}{\otimes} \overset{\text{am}}{\text{pm}}$					
Permittee: SERVICES FOR THE BLIND		Total Time: 2 hrs 40 minutes					
Telephone: (336) 759-0551		Category #: IV					
Wastewater System: ⊠Municipal/Community □On-Water Supply: ⊠Municipal/Community □On-Site S	-	FDA Establishment Type: Full-Service Restaurant  No. of Risk Factor/Intervention Violations: 3  No. of Repeat Risk Factor/Intervention Violations: 1					
Foodborne Illness Risk Factors and Public Health Intervent Risk factors: Contributing factors that increase the chance of developing foodborne illne		Good Retail Practices  ood Retail Practices: Preventative measures to control the addition of pathogens, chemicals,					

Water Supply: ⊠Municipal/Community ☐ On-Site Supply					No. of Repeat Risk Factor/Intervention Violations: 1													
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.								als,				
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R۱	VR	IN	OUT	N/A	N/O	Compliance Status	(	DUT	CDI	R VR
S	upe	rvisi	ion		.2652					Safe	Food	and	d Wa	ater .2653, .2655, .2658				
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2				28 🗆		$\boxtimes$		Pasteurized eggs used where required	1	0.5	] 🗆	
E	mpl	oye	e He	alth	.2652					29 🔀				Water and ice from approved source	2	1		
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0 🗆			30 🗆	П	X		Variance obtained for specialized processing	1	0.5 (		
3	X				Proper use of reporting, restriction & exclusion	3 1.5				ᅳ	Tem		atur	methods e Control .2653, .2654				
G	000	Ну	gieni	ic Pr	actices .2652, .2653					31 🛛				Proper cooling methods used; adequate	1	0.5		ППП
4	X				Proper eating, tasting, drinking, or tobacco use	21			ПH	32 🔀		$\exists$	$\overline{}$	equipment for temperature control	1			
5	X				No discharge from eyes, nose or mouth	1 0.5	0 🗆			-		븨		Plant food properly cooked for hot holding	Ε			
P	eve	ntin	g Co	nta	mination by Hands .2652, .2653, .2655, .2656					33 🔀	Ш	Ц	Ш	Approved thawing methods used	1	0.5	4	
6	X				Hands clean & properly washed	42	0 🗆			34 🔀				Thermometers provided & accurate	1	0.5		
7	X				No bare hand contact with RTE foods or pre-	3 1.5	0 🗆		٦ŀ	Food	Iden	tific	atio				—	
8	X	$\overline{\Box}$			approved alternate procedure properly followed Handwashing sinks supplied & accessible		0 🗆			35 🔀				Food properly labeled: original container	2	1		
ш		אאר	d So	ırco			الالا		닠		ntio	n of	Foc	od Contamination .2652, .2653, .2654, .2656, .265			—	
$\neg$	X		300	uicc	Food obtained from approved source	2 1	0 0			36 🔀				Insects & rodents not present; no unauthorized animals	2	1	<u> </u>	
H							$\equiv$		<del> </del>   :	37 🗷				Contamination prevented during food preparation, storage & display	2	1	0 🗆	
$\vdash$	X				Food received at proper temperature	21	_			38 🗷				Personal cleanliness	1	0.5	ם כ	
$\vdash$	X				Food in good condition, safe & unadulterated  Required records available: shellstock tags,	+++	0 🗆		빌;	39 🔀				Wiping cloths: properly used & stored	1	0.5 (	ם ם	
12	Ц	Ш	X	Ш	parasite destruction	2 1		ЦІ		40 🗵	П	П		Washing fruits & vegetables	1	0.5		
$\neg$		ctio	n fro	om C	Contamination .2653, .2654				4	Prope	ar Hs	e of	: I Ita		ب			
13	×				Food separated & protected		0			41 🔀		oc oi	Oic	In-use utensils: properly stored	1	0.5 (		ППП
14		X			Food-contact surfaces: cleaned & sanitized	3 🔀		X		42 🔀				Utensils, equipment & linens: properly stored,	1			
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	21			⊔⊩	_				dried & handled Single-use & single-service articles: properly	Ξ	H		
P	oter	ntial	y Ha	azar	dous Food Time/Temperature .2653					43 🔀	Ш			stored & used	1	0.5		
16	X				Proper cooking time & temperatures	3 1.5	0 🗆			44 🛛				Gloves used properly	1	0.5	<u> </u>	
17	X				Proper reheating procedures for hot holding	3 1.5				Utens	sils a	nd E	Equi	pment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		-	—	
18	X				Proper cooling time & temperatures	3 1.5	0 🗆			45 🗆	X			approved, cleanable, properly designed, constructed. & used	2	×		
19	X				Proper hot holding temperatures	3 1.5	0 🗆			46 🔀				Warewashing facilities: installed, maintained, & used; test strips	1	0.5	ם ב	
20		X			Proper cold holding temperatures	3 1.5	XX			47 🗆	X			Non-food contact surfaces clean	1	X	ם כ	×
21		X			Proper date marking & disposition	3 1.5	XX			Phys	ical F	acil	lities	.2654, .2655, .2656				
22			×		Time as a public health control: procedures & records	21	0 🗆		٦Ľ	48 🔀				Hot & cold water available; adequate pressure	2	1	0 🗆	
С	ons	ume	er Ac	lviso						49 🗆	×			Plumbing installed; proper backflow devices	2	1	₫ 🗆	
23			×		Consumer advisory provided for raw or undercooked foods	1 0.5	0 🗆			50 🗷				Sewage & waste water properly disposed	2	1	0 🗆	
Н	ighl	y Sı	isce	ptib	le Populations .2653				TI-	51 🔀				Toilet facilities: properly constructed, supplied	1	0.5		
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5			∐ ⊦	_				& cleaned Garbage & refuse properly disposed; facilities				
С	hen	nical			.2653, .2657					52 🔀				maintained	1	0.5		
25			X		Food additives: approved & properly used	1 0.5	0 🗆			53 🗆	X			Physical facilities installed, maintained & clean	1	0.5	<u> </u>	
26	X				Toxic substances properly identified stored, & used	21	0 🗆			54 🗆	X			Meets ventilation & lighting requirements; designated areas used	1	0.5	<u> </u>	
С	onf			wit	h Approved Procedures .2653, .2654, .2658			Ţ		•				Total Deductions:	3			
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21								rotal Deductions:	٦			





	Comment A	<u>aaen</u>	aum to F	<u>00a ES</u>	tabiisi	nmeni	i inspecti	ion Report	
Establishme	ent Name: INDUSTRIE	S FOR TH	E BLIND CAFET		Establisl	hment ID	): <u>3034011583</u>		
City: WINS			Stat	te: NC	•		Re-Inspection Attached?	Status Code:	S
Water Supply Permittee:	System: 🛮 Municipal/Com	munity 🗌	On-Site System		Email 1: Email 2: Email 3:	curt190is@	⊉aol.com	Category #: _	
relepriorie			Temne	rature Ob		ne			
Item	Location	Temp	Item	Location	osei valio	Temp	Item	Location	Temp
ServSafe	Michael Smith 3-15-19	00	String beans	Serving line		166	Butter packet	Delfield reach-in coo	ler 58
Hot water	3 comp sink	131	Hot dog	Sandwich re		40			
Chlorine sani	3 comp sink - ppm	50	Ham —————	Sandwich re		44			
Chicken Pie	Final	203	Sausage	Cooling - 1.	5 hours	59			
Sliced tomato	Sandwich make unit	44	Pork Chop	Final		199			
Slaw	Sandwich make unit	41	Water melon	Reach-in 2		40			
Chili	Hot hold	138	Spinach salad	Glass door	reach-in	30			
Pork Chop	Serving line	147	French fries	Hot hold		137			
V	/iolations cited in this repo		Observation corrected within t					11 of the food code.	
tongs, and ute 4-501.' Warew measu manufa measu 20 3-501.'	11 (A) Equipment, Foometal bowl, a couple rensils shall be clean to 114 Manual and Mechashing Equipment, Chring 10ppm on sanitize actures labeling, or 50-ring 50ppm.  16 (A)(2) and (B) Pote packets with label Kee	netal and sight and anical nemical Ser strips. E-200ppm	plastic contained touch. CDI: All anitization-Tem Ensure chemica chlorine. CDI: \$ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ers, all with Il sent to be uperature, pals used for Solution discontinue/Temp	greasy res rewashed H, Concent food-conta carded, and erature Co	idue or di during inst tration an act surface d sanitize ntrol for S	ried food. Food spection. // d Hardness - F es are being us r obtained from Safety Food), H	I-contact surfaces of Wet wiping cloth contact within parameter 3 compartment sire.	ontainer container ers of nk g - P Box of
Potenti packets inspect	ally hazardous food sl s voluntarily discarded tion. 0 pts 17 Ready-To-Eat Pote	hall be he l, and unit	Id cold at 45F a repaired during zardous Food (	and below. (g inspection	As of Janu n. No other perature Co	ary 1st, 2 potentiall	019 - 41F and y hazardous fo Safety Food), D	below). CDI: Box o bods stored in unit d Date Marking - PF A	f butter luring
Lock establis Text premis	f meat (pork tenderloir (visibly brown/black), shment for more than es, sold, or discarded d as Day 1. CDI: All fo	stored in 24 hours : - if mainta	reach-in cooler shall be marked ained 41F and b	without dat d to indicate pelow for 7	te mark. Po the date o days; or 42	otentially her day by	nazardous food which the food	d prepared and held shall be consumed	l in a food l on the
Person in Cha	rge (Print & Sign): M	<i>Fi</i> ichael	rst	<i>Lá</i> Smith	ast		Um	l M	<b></b>
Regulatory Au	ithority (Print & Sign): <sup>C</sup>		rst	Lá Whitley	ast	_0	histy b	Whitley &	EH87
	REHS ID:	2610 - W	hitley Christy			Verifica	ation Required D	ate: / /	

REHS Contact Phone Number: (336)793 - 3157



Establishment Name: INDUSTRIES FOR THE BLIND CAFET Establishment ID: 3034011583

Observations and Corrective Actions
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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.



- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Wooden blocks stacked under heat lamp with gaps between blocks. Wooden cabinets for single service losing finish, and needed to be resealed. Raw exposed wood on undersides of two cabinets to the right of the serving line, need to be sealed. Repair leak in reach-in cooler closest to exit (repaired during inspection). Ambient air temperature of delfield cooler measuring 57F (repaired during inspection). Shelf under drink machines severely rusted, replace or repair. Equipment shall be maintained cleanable and in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C REPEAT: The following nonfood-contact surfaces require additional cleaning: condiment bins in dining room, remove sticker residue from prep table to left of fryers, prep table to right of fryer drawer tracks, underside of cutting board soiled with food, counter top under drink machines and around coffee machine. Nonfood-contact surfaces of equipment and utensils shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 49 5-205.15 System Maintained in Good Repair C Floor sink at serving line not allowing water to drain, pooling into floor. Repair. A plumbing systems shall be maintained in good repair. 0 pts
- 6-501.12 Cleaning, Frequency and Restrictions C Remove residue from previously mounted soap dispenser at handwashing sink by back door. Physical facilities shall be cleaned as often as necessary to maintain clean. 0 pts
- 6-305.11 Designation-Dressing Areas and Lockers C Employee purse stored above cleaned pots (for mobile food unit) on shelving in dry storage room. Designate lockers or other suitable areas for storage of employees personal items and possessions. 0 pts





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