Fond Establishment Inspection Papert

F	<b>)</b> (	d	E	Sl	tablishment Inspectior	n Report						Sc	ore: <u>9</u>	14		
Establishment Name: TK TRIPPS 10									Esta	stablishment ID: 3034010461						
					ess: 3286 SILAS CREEK PKWY.							✓ Inspection				
City: WINSTON-SALEM State: NC								Date: 10 / 15 / 2014 Status Code: A								
	Zip: 27103 County: 34 Forsyth								Time In: $01 : 05 \otimes pm$ Time Out: $03 : 50 \otimes pm$							
	T I/ TDIDDO								Total Time: 2 hrs 45 minutes							
	- cillillice							Category #: IV								
	Telephone: (336) 659-0080							FDA Establishment Type: Full-Service Restaurant								
<b>Wastewater System:</b> $oxtimes$ Municipal/Community $oxdot$ On-Site Syst								n				Risk Factor/Intervention Violations:	3			
Wa	ıte	r S	up	ply	y: ⊠Municipal/Community □On-	-Site Supply						Repeat Risk Factor/Intervention Violation				
F	00	dha	rne	ااا د	ness Risk Factors and Public Health In	terventions						Good Retail Practices				
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.								Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,								
<u> </u>		_	_	_	ventions: Control measures to prevent foodborne illness of		_	T	1			and physical objects into foods.	T T			
$\vdash$		out rvisi	N/A	N/O	Compliance Status .2652	OUT CDI R VR	-		_	_	N/O	Compliance Status ater .2653, .2655, .2658	OUT	CDI	R VR	
$\overline{}$					PIC Present; Demonstration-Certification by		1 —					Pasteurized eggs used where required	1 0.5 0			
$\perp$		oye	He	alth	accredited program and perform duties .2652		┵	$\boxtimes$	=			Water and ice from approved source	2 1 0	-		
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			Ħ	×	$\perp$	Variance obtained for specialized processing	1 0.5 0	-+		
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0	I		<u></u>		$\perp$	methods e Control .2653, .2654				
G	ood	Ну	jieni	ic Pı	ractices .2652, .2653			×	$\overline{}$	ipci		Proper cooling methods used; adequate	1 0.5 0			
4	X				Proper eating, tasting, drinking, or tobacco use	210	1	×	_	П	+	equipment for temperature control  Plant food properly cooked for hot holding	1 0.5 0			
5	X				No discharge from eyes, nose or mouth	1 0.5 0	1	×	-		+	Approved thawing methods used	1 0.5 0	$\rightarrow$		
-	-	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656		ι⊢		-	Н		Thermometers provided & accurate	1 0.5 0			
$\vdash$	X				Hands clean & properly washed	420			1	ntifi/	catio	·	0.5	ᆜ		
$\vdash$	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0		×	_		$\overline{}$	Food properly labeled: original container	2 1 0			
	X				Handwashing sinks supplied & accessible	210	-	_		n o	f Foo	d Contamination .2652, .2653, .2654, .2656, .265				
$\overline{}$	_	ovec	l So	urce			36	×				Insects & rodents not present; no unauthorized animals	2 1 0			
$\vdash$	X				Food obtained from approved source		37	×				Contamination prevented during food preparation, storage & display	2 1 0			
10	Ш	Ш		×	Food received at proper temperature	210	38	×				Personal cleanliness	1 0.5 0		一	
11	X				Food in good condition, safe & unadulterated	210	1	×	-			Wiping cloths: properly used & stored	1 0.5 0	+	一日	
12			×		Required records available: shellstock tags, parasite destruction	210	1	×	Ħ	П		Washing fruits & vegetables	1 0.5 0	$\rightarrow$	-	
13		$\overline{}$	$\overline{}$		Contamination .2653, .2654	3 1.5 0	ш—		er Us	se o	f Ute					
$\vdash$				Ш	Food separated & protected		41		X		П	In-use utensils: properly stored	1 0.5	×		
14		X			Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served.		42	×				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0			
$\perp$	X	LI I	v He		reconditioned, & unsafe food	210		×				Single-use & single-service articles: properly stored & used	1 0.5 0		ᇜ	
	)ter X	itiaii	у на	azarı	dous Food Time/Temperature .2653  Proper cooking time & temperatures	3 1.5 0	<b>!</b>	×	_		$\vdash$	Gloves used properly	1 0.5 0			
$\vdash$	X				Proper reheating procedures for hot holding	31.50				and	Faui	pment .2653, .2654, .2663	1 0.3 0			
$\vdash$	-						45		×		Г	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0			
$\vdash$	X				Proper cooling time & temperatures	3 1.5 0	<b>∤</b>					constructed, & used Warewashing facilities: installed, maintained, &		Д'	$\Box\Box$	
	X			Ш	Proper hot holding temperatures	3 1.5 0	46	×	-			used; test strips	1 0.5 0	믜		
20	Ш	X	Ш	Ш	Proper cold holding temperatures	3 1.5 🗶 🗶 🗆 🗆	47	드	X		Ш	Non-food contact surfaces clean	1 🗶 0			
21		X			Proper date marking & disposition	3 🗷 0 🗷 🗆		hysi 🔀	$\overline{}$		ilities		2 1 0	П		
22			X		Time as a public health control: procedures & records	210	IJ <del>├</del>		_			Hot & cold water available; adequate pressure				
$\overline{}$	$\neg$	ume	r Ac	dviso			49		×		$\vdash$	Plumbing installed; proper backflow devices	2 🗶 0		쁘	
$\vdash$	X ahl	v Sı	ISCE	ntih	Consumer advisory provided for raw or undercooked foods le Populations .2653		ı⊢	×	-	_	+	Sewage & waste water properly disposed  Toilet facilities: properly constructed, supplied	2 1 0		쁘	
24	9111		X	Pilio	Pasteurized foods used; prohibited foods not	3 1.5 0	51	×				& cleaned	1 0.5 0	멛	믜믜	
ш	<u>ne</u> m	nical			.2653, .2657		52		×	L		Garbage & refuse properly disposed; facilities maintained	1 0.5			
25	X				Food additives: approved & properly used	1 0.5 0	53		×			Physical facilities installed, maintained & clean	1 🗙 0			
26	X				Toxic substances properly identified stored, & used	210	54	×				Meets ventilation & lighting requirements; designated areas used	1 0.5 0			
C	onfo	orma		wit	h Approved Procedures .2653, .2654, .2658				-			Total Deductions:	6			
27	□ ] <u> </u>		X	1	Compliance with variance, specialized process,	210	Ш					וטומו שבעענווטווא.				



Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



	Comment P	luuenuum	to Food	EStabilStill	CIII	ı iiispeci	ion Keport	
Establishme	ent Name: TK TRIPPS	10		Establishme	nt ID	): 3034010461		
City: WINS County: 34 Wastewater S Water Supply Permittee:	ddress: 3286 SILAS C TON-SALEM Forsyth  System:  Municipal/Com T.K.TRIPPS  : (336) 659-0080	Zip:_			ndum	_	n Date: 10/15/20 Status Code: Category #:	А
Item	Location	Temp Item	emperature	e Observations	emp	Item	Location	Temp
tomotoco	maka lina		on otrino walk i		`'	hakad natata		172

Temperature Observations										
Item tomatoes	Location make line	Temp 39	Item chicken strips	Location walk in	Temp 39	Item baked potato	Location soup hot hold	Temp 172		
lettuce	make line	45	while chicken	walk in	39	hot plate temp	dish machine	163		
raw shrimp	reach in	40	mashed	steam table	168	baked	hot hold unit	190		
raw flounder	reach in	39	mashed	steam table	170	sanitizer	three compartment sink	200		
salmon	reach in	38	cooked	steam table	167	hamburger	final cook	158		
raw beef	reach in	40	romaine	salad station	44					
raw chicken	reach in	41	mix lettuce	salad station	41					
ground beef	walk in	40	french onion	soup hot hold	170					

### **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.

4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P (quat) sanitizer solution in two spray bottles and in the three compartment sink basin were at low concentration below 100 ppm. The sanitizer solution from the three compartment sink when dispensed measured at 200 ppm, however the dispenser does not fill the sanitizing basin to the indicated fill line and the rest of the water is added by the faucet. This action is diluting the sanitizer concentration. Sanitizer solution shall be used at a concentration indicated by the chemicals provider (200ppm). The sanitizer dispenser shall be repaired to function correctly and fill the sanitizer basin to the indicated level with 200ppm solution so large utensils may be properly sanitized. Until this repair is made, continue to wash and rinse at the three compartment sink and sanitize utensils in the mechanical dish machine. When filling sanitizer bottles ensure that the concentration is correct and do not

3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Two white barrels of lettuce mix in the walk in cooler measured between 55-65F. The PIC indicated that these were prepped during the morning shift. All potentially hazardous foods shall be held cold at 45F or below. CDI: Lettuce was moved to the walk in freezer to rapidly cool below 45F. CDI. Recommended that when prepping lettuce to use smaller amounts, store the product in smaller portions in shallow containers preferably of metal to allow heat exchange to occur.

3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF One large portion of deli turkey and portions of other deli meats (ham, beef) are opened and stored in the walk in cooler without date marking. All potentially hazardous foods held for more than 24 hours, including opened deli meats, shall be date marked with the date of preparation and held for no more than 4 days at 45-41F or for 7 days at 41F or below. CDI: PIC date marked the indicated food. CDI. All other date marking was correctly implemented today.

First Last

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Regulatory Authority (Print & Sign): First Last
Chrobak

REHS ID: 2450 - Chrobak, Joseph

Verification Required Date: 10/17/2014

REHS Contact Phone Number: (336)703-3164



Person in Charge (Print & Sign):



Establishment Name: TK TRIPPS 10	Establishment ID: _3034010461

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- 3-304.12 In-Use Utensils, Between-Use Storage C Two tongs stored on pull arm of oven. In use utensils shall be stored in a location that prevents potential contamination. CDI: tongs were moved to a clean shelf. CDI.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C The caulking in the grill fume hood is starting to peel out and needs to be replaced. The back prep sink drain stop is not functioning properly and needs to be repaired to properly lock in place. Equipment shall be maintained in good repair. Repair the noted items. Some corrosion/water damage is occurring in the cabinets beneath the soda machines through the establishment.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Cleaning needed beneath the two waitress soda machines and the kitchen soda machine where leaking has occurred and is starting to produce mold and mildew. Non food contact surfaces shall be maintained clean. Clean beneath the soda machines.
  - 5-203.14 Backflow Prevention Device, When Required P The can wash behind the establishment has a hose with spray gun attached and is connected to the water supply with an atmospheric back flow preventer. Where ever a water supply is exposed to potential backsiphonage the water supply shall be protected by an appropriate backflow prevention device. When using a spray gun a source of continuous pressure is created on the water supply and a backflow preventer rated for continuous pressure applications is required. The establishment shall have a backflow preventer rated for continuous pressure applications installed at the can wash. The other option is to not use the spray gun at the can wash in which case the supplied back flow prevention would provide adequate protection. // 5-205.15 System Maintained in Good Repair P The faucet arm at the three compartment sink is not attached to the piping threads, it supplys water but if lifted up it detaches from the fixture. All plumbing fixtures shall be
- 5-501.16 Storage Areas, Rooms and Receptacles, Capacity and Availability C A waste receptacle is needed at the hand sink by the ice machine. All handwashing sinks shall be supplied with a trash bin for the disposal of hand towels. Add a trash bin to the hand sink.
- 6-501.12 Cleaning, Frequency and Restrictions C Cleaning is needed on the floor and drain behind the large ice machine where mold and debris is accumulating, The floor in the walk in freezer has heavy white residue buildup between the tiles Floors shall be maintained clean. Clean the noted areas. // 6-201.11 Floors, Walls and Ceilings-Cleanability C One small portion of baseboard is cracked and damaged in the walk in cooler by the door. Replace the damaged tiles.





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