Fond Establishment Inspection Papert

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Establishment Name: WS STATE UNIVERSITY FOOD COURT							Establishment ID: 3034060020								
Location Address: 601 S. MARTIN LUTHER KING JR. DR.															
City: WINSTON-SALEM State: NC						Date: <u>Ø 9</u> / <u>1 6</u> / <u>2 Ø 1 4</u> Status Code: A									
Zip: 27110 County: 34 Forsyth							Time In: $03:13 \otimes pm$ Time Out: $05:45 \otimes pm$								
MANAGED AND CALED A CEATER AND A CENTRAL					Total Time: 2 hrs 32 minutes										
							Category #: IV								
Telephone: (336) 750-2846							FDA Establishment Type:								
Wastewater System: ⊠Municipal/Community ☐ On-Site Sys					ster	No. of Risk Factor/Intervention Violations: 5									
									Repeat Risk Factor/Intervention Viola						
Foodborne Illness Risk Factors and Public Health Interventions							Good Retail Practices								
Risk factors: Contributing factors that increase the chance of developing foodborne illness.					Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,										
F	Public Health Interventions: Control measures to prevent foodborne illness or injury.			and physical objects into foods.											
-	N OUT N/A N/O Compliance Status			OUT CDI R VR							OUT	CDI R	VR		
1	upe				.2652 PIC Present; Demonstration-Certification by accredited program and perform duties	2 🕱 🗆 🗆	_	are	_	1		ater .2653, .2655, .2658 Pasteurized eggs used where required	1 05 0		H
·	mpl	oyee		alth	accredited program and perform duties .2652		-	×	-		3	Water and ice from approved source			H
2	×				Management, employees knowledge; responsibilities & reporting	3 1.5 0			-		n l	Variance obtained for specialized processing		=	H
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0				_		methods e Control .2653, .2654	1 0.5 0		L
\vdash		ΙНу	jieni	ic Pr	ractices .2652, .2653		_	X	_	npe	ratur	Proper cooling methods used; adequate	1 0.5 0		H
4	X				Proper eating, tasting, drinking, or tobacco use	210	l			Z		equipment for temperature control Plant food properly cooked for hot holding			H
5	X				No discharge from eyes, nose or mouth	1 0.5 0	I —	-	-	+		,	$\overline{}$	_	H
Р	reve	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656		l⊢	×	-	+		Approved thawing methods used			H
6	X				Hands clean & properly washed	420				_	iootio	Thermometers provided & accurate	1 0.5		닏
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0		000	Ide	nui	icatio	Food properly labeled: original container	21 🗶		Ħ
8		X			Handwashing sinks supplied & accessible		-	_	_	on c	of Foo	od Contamination .2652, .2653, .2654, .2656, .2657	-		
		ovec	l So	urce			36		X			Insects & rodents not present; no unauthorized animals	211	X	同
9	X	Ш			Food obtained from approved source		37		×			Contamination prevented during food preparation, storage & display	2 🗶 0		固
10	Ш	Ш		X	Food received at proper temperature	210 -	l	×	-			Personal cleanliness			H
11		X			Food in good condition, safe & unadulterated	2 🗶 0 🗶 🗆 🗆	l	\boxtimes	+			Wiping cloths: properly used & stored	1 0.5 0		Ħ
12			X		Required records available: shellstock tags, parasite destruction	210	l —	×	_	t	1	Washing fruits & vegetables	1 0.5 0		Ħ
			$\overline{}$	om C	Contamination .2653, .2654		ı —			se (of Ute	ensils .2653, .2654			
Н	X			Ш	Food separated & protected	3 1.5 0	41				T	In-use utensils: properly stored	1 0.5 0		回
14	<u>Ц</u>	×			Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 🗙 0 🗆 🗙	42	×				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		回
15	X	L L	v He	2000	reconditioned, & unsafe food	210	l	X	-			Single-use & single-service articles: properly	1 0.5 0		Н
16	otei	Illali	у на		dous Food Time/Temperature .2653 Proper cooking time & temperatures	3 1.5 0	┞	×	+			stored & used Gloves used properly	1 0.5 0		H
17	_		X		Proper reheating procedures for hot holding	31.50	-		_	and	l Eau	ipment .2653, .2654, .2663	العالدة العا		
Н	\mathbf{X}				Proper cooling time & temperatures	31.50			×	Π	Τ	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0		П
Н	_		_	_			┨			_		constructed, & used Warewashing facilities: installed, maintained, &			\exists
19					Proper hot holding temperatures	3 1.5 0	t⊢	X	+			used; test strips	1 0.5 0	ЩЦ	H
20	X				Proper cold holding temperatures	3 1.5 0	47	=	×	L		Non-food contact surfaces clean	1 🗶 0		坦
21	<u>Ц</u>	X			Proper date marking & disposition	3 1.5 🗶 🗶 🗌 🗆		hys 🔀	$\overline{}$	Fac	cilitie:	S .2654, .2655, .2656 Hot & cold water available; adequate pressure	2 1 0		H
22			×		Time as a public health control: procedures & records	210	1	-	+	┝	1				H
23	ons	ume	r Ac	IVISC	ory .2653 Consumer advisory provided for raw or		1⊢	X	+			Plumbing installed; proper backflow devices	2 1 0		H
ш	iah	y Su		ptibl	undercooked foods le Populations .2653		i⊢	X	+	L	,	Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	2 1 0		븬
24			X	,,,,,,,	Pasteurized foods used; prohibited foods not offered	3 1.5 0	51	X	-		J	& cleaned	1 0.5 0		目
\vdash	hen	nical			.2653, .2657		52		X			Garbage & refuse properly disposed; facilities maintained	1 0.5		
25			X		Food additives: approved & properly used	1 0.5 0	53		×	L		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	onf	orma		witl	h Approved Procedures .2653, .2654, .2658				•	•		Total Deductions:	6.5		
27	П		X		Compliance with variance, specialized process,	2 1 0	П					ו טומו שבעענוטווא.	1		





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

Establishment Name: WS STATE	UNIVERSITY I	FOOD COURT	Establishment ID: 3034060020						
Location Address: 601 S. MART	IN LUTHER KIN	IG JR. DR.	X Inspection	Re-Inspection	Date: 09/16/20	014			
City: WINSTON-SALEM		State: NC	Comment Addend	·	Status Code:				
County: 34 Forsyth	Z	ip:_ ²⁷¹¹⁰			Category #: IV				
Wastewater System: Municipal/Con		•	Email 1:						
	mmunity On-S		Email 2:						
Permittee: WINSTON-SALEM S	TATE UNIVERS	IIY							
Telephone: (336) 750-2846			Email 3:						
		Temperature (Observations						
Item Location	Temp Ite	m Location	Tem	np Item 	Location	Temp			
				_					
				_					
	Ob:	servations and C	Corrective Action	ns					
who has supervisory and manaprotection manager. / 2-101.11 operation. 6-301.12 Hand Drying Provision hand towels or air drying device poster that notifies food emplored.	on - PF- One o e. / 6-301.14 yees to wash t	FF- Person in charge f the two hand sinks Handwashing Signa their hands shall be p	e with food protection without paper towels ge - C- No handwasl provided and clearly	on training shall be s. Handsinks shall hing sign present a visible. / 6-301.11	e present during a be provided with at one handsink. Handwashing C	all hours of individual A sign or leanser,			
Availability - PF- Both hand sir provided hand soap to one han		ap. Hand deaning ilq	uid, powder or bar s	oap shall be provid	ded. CDI- Mariag	gei			
3-101.11 Safe, Unadulterated Manager disposed of them.	and Honestly l	Presented - P,PF- M	oldy strawberries. Fo	ood shall be safe a	and unadulterated	d. CDI-			
Person in Charge (Print & Sign):	<i>First</i> Collin	Everson	Last		.1 9-				
3, 3,	First		Last	MXX	J. you	groon			
Regulatory Authority (Print & Sign):		Hogan		Jour Ha	an let	5			

REHS ID: 1808 - Hogan, Doris

Verification Required Date: Ø 9 / 25 / 2014

REHS Contact Phone Number: (336)703 - 3133



8



Establishment Name: WS STATE UNIVERSITY FOOD COURT Establishment ID: 3034060020

Observations	and	Corrective	Actions
Observations.	anu	COLLECTIVE	ACHOIR



- 4 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness P- Sanitizer system was not dispensing chemical properly. The button was pushed several times, no chemical dispensed. Once the chemical did dispense, it read less than 200 ppm. CDI- Additional chemical was added and chemical read 150 ppm. Verification Required. The chemical company has been called and will repair the system. This item is to be corrected within 10 days. / 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P- Sticker residue present on lids and containers. Food residue present on containers. All food contact surfaces shall be clean to sight and touch.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- 0 points-Prepared yogurt parfaits not date marked. All potentially hazardous foods that are prepared and maintained in the facility for more than 24 hours shall be marked with the day or date of discard or preparation. CDI- Yogurt properly date marked with the date of discard.
- 4-302.12 Food Temperature Measuring Devices PF- 0 points- No thermometer provided in the reach-in "Pepsi" cooler with meat and cream cheese. No food measuring device provided for food temps. Food measuring devices shall be provided and readily accessible. CDI-Employee provided a food thermometer.
- 35 3-602.11 Food Labels PF- 0 points- Containers of sugar and cinnamon and sugar mixture out of their original container not labeled. All food or food ingredients out of their original containers shall be labeled with their common names.
- 36 6-501.111 Controlling Pests PF- 0 points- Cardboard on shelving under dry goods, holes in walls around gas pipes, loose, cracked or missing baseboards are all pest harborage areas. The facility shall be maintained free of insects, rodents and other pests by eliminating harborage areas.
- 3-307.11 Miscellaneous Sources of Contamination C- Bagels stored in plastic "To Go" bags. Foam seal between ice bin and ice maker is loose and hanging down into the ice. All food shall be stored to prevent contamination. CDI- Employee placed bagels in a food grade bag. / 3-305.12 Food Storage, Prohibited Areas C- Food (produce and other items) stored under unwrapped condensation lines in the walk-ins. Food shall not be stored under sewer lines that are not shielded to intercept potential drips. Wrap lines with plastic PVC wrap.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- Escutcheon plates missing at unused gas lines, rusty chemical racks, unused proofer leaking water, The Contaur freezer door handle improperly installed and is missing. Stainless steal panels missing on front service line, front edge of lower shelf at salad storage cooler damaged and plastic coating coming loose, caps missing on walls, floor and ceiling of walk-in cooler and freezer. Floor panels not properly joined in walk-in cooler and bolts at the top of the walk-in at the condenser with exposed threads. Door of ice machine at the compressor improperly installed with screws. Missing over flow valve at 3 comp sink. All equipment shall be maintained in good repair according to manufacturer's specifications.





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Observations and Corrective Actions



- 47 4-602.13 Nonfood Contact Surfaces C- Legs of equipment with build-up present. Equipment shall be maintained free of soil residue.
- 5-501.114 Using Drain Plugs C- 0 points- Drain plug missing on one of the dumpster. Receptacles and waste handling units for refuse, recyclables and returnables shall be have a drain plug. / 5-501.115 Maintaining Refuse Areas and Enclosures C- Trash around dumpster. Trash present in the storm drain. Areas for refuse, recyclabels and returnables shall be maintained free of unnecessary items and clean.
- 6-501.114 Maintaining Premises, Unnecessary Items and Litter C- Unused fryers, flat top, subway bread proofer and small oven, and 2 door reach-in along with drink machines in the facility not being used. The facility shall be free of items that are unnecessary to the operation or maintenance of the establishment. Remove items. / 6-501.12 Cleaning, Frequency and Restrictions C- Floors, walls, ceiling and baseboards with build-up, dust residue. Floor drain at 3 compartment sink moldy and rusty. The facility shall be cleaned at a frequency necessary to maintain it clean./ Unnecessary holes in ceiling tiles. Replace the tiles.





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Observations and Corrective Actions





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