<u> </u>	UL	<u>)u</u>	E	<u>.S</u>	<u>tablishment inspection</u>	Kt	; b(<u>) </u>	<u> </u>						500	ore: <u>9</u>	11.5	<u>_</u>	_
Es	tal	olis	hn	ner	nt Name: K & W CAFETERIA								Е	st	ablishment ID: 3034010855				
					ress: 800 HANES MILL RD														
Ci	tv:	WI	NS ⁻	101	N SALEM	State	۵.	NC				D	ate	: 0	02/20/2020 Status Code: A				
City: WINSTON SALEM State: NC Zip: 27105 County: 34 Forsyth									Time In: $10:30\%$ am Time Out: $03:30\%$ pm										
					K&W CAFETERIA INC.										ime: 5 hrs 0 minutes	_ O p.			
		nitte		-							_	C	ate	go	ry #: IV				
Telephone: (330) 60 1-0304 EDA Fotoblishment Type: Full-Service Restaurant												-							
No of Risk Factor/Intervention											Risk Factor/Intervention Violations:	3			_				
W	ate	r S	up	ply	y: ⊠Municipal/Community □On-	Site	Sup	ply							Repeat Risk Factor/Intervention Viola		1		
_		ممالم		. !!!	mana Diak Fastama and Dublia Haalth Int		4:								Cood Potail Prostings			_	_
ı					ness Risk Factors and Public Health Inti ibuting factors that increase the chance of developing foodb			S			Good	d Re	tail F	rac	Good Retail Practices tices: Preventative measures to control the addition of patho	gens, cher	nicals	s,	
F	Publi	с Не	alth I	Inter	rventions: Control measures to prevent foodborne illness or	injury.									and physical objects into foods.	,			
		OUT		N/O	Compliance Status	OUT	CDI	R	VR				N/A		- 1	OUT	CDI	R V	/R
1		rvisi	on		.2652 PIC Present; Demonstration-Certification by									d W	ater .2653, .2655, .2658			<u></u>	
 	Empl	loye		alth	accredited program and perform duties		0	Ш		28			×		Pasteurized eggs used where required	1 0.5 0		4	_
2	×	loyet	пе	aiui	Management, employees knowledge; responsibilities & reporting	3 1.5		ПП	П	29					Water and ice from approved source	210	Щ	4	_
3	X				Proper use of reporting, restriction & exclusion					30			X		Variance obtained for specialized processing methods	1 0.5 0		<u> </u>	\Box
			nien	ic P	ractices .2652, .2653	السالقا	سات	Ш		$\overline{}$			per	atuı	re Control .2653, .2654 Proper cooling methods used; adequate			7	
4		×	jicii		Proper eating, tasting, drinking, or tobacco use	2 🗶	0 0	X		31		X			equipment for temperature control			X	_
5	×	П			No discharge from eyes, nose or mouth		0 0	П	П	32				X	Plant food properly cooked for hot holding	1 0.5 0		4	\Box
ш		entin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656	اصرصر	- -			33				X	Approved thawing methods used	1 0.5 0		4	
6	X		J		Hands clean & properly washed	42	0 🗆			34	X				Thermometers provided & accurate	1 0.5 0			
7	X	П			No bare hand contact with RTE foods or pre-	3 1.5	0 0	П	$\overline{\Box}$		ood	lder	ntific	atio	on .2653			Ţ	
8		×			approved alternate procedure properly followed Handwashing sinks supplied & accessible	\vdash	XX	H	_		X				Food properly labeled: original container	210		<u> </u>	
-	\ \nnr	ovec	l So	urce	,,	النالكا							n of	Fo	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized			7	
9	X		. 00		Food obtained from approved source	21	0 🗆			\vdash	X				animals	210	_	4	_
10				X	Food received at proper temperature	21	0 0		П	37	X				Contamination prevented during food preparation, storage & display	210		<u> </u>	
Н	_				Food in good condition, safe & unadulterated	$\overline{}$	0 0			38	X				Personal cleanliness	1 0.5 0		<u> </u>	
12			X	П	Required records available: shellstock tags,	\vdash				39	X				Wiping cloths: properly used & stored	1 0.5 0		<u> </u>	
	rote	\perp		om (parasite destruction Contamination .2653, .2654	النالكا	سات			40	X				Washing fruits & vegetables	1 0.5 0			
13		X			Food separated & protected	3 🔀	0 🗷			-	_	_	se of	f Ut	ensils .2653, .2654			Ţ	
14					Food-contact surfaces: cleaned & sanitized	3 🔀	_		П	41	X				In-use utensils: properly stored	1 0.5 0		<u> </u>	\Box
15					Proper disposition of returned, previously served,		0 0			42		X			Utensils, equipment & linens: properly stored, dried & handled	1 0.5		Jþ	
		ntiall	v Ha	azar	reconditioned, & unsafe food dous Food Time/Temperature .2653		صالت	Ш		43	X				Single-use & single-service articles: properly stored & used	1 0.5 0		<u>.</u>	
16					Proper cooking time & temperatures	3 1.5	0 🗆			44	X				Gloves used properly	1 0.5 0		<u> </u>	$\overline{}$
17	X				Proper reheating procedures for hot holding	3 1.5	0 0	П	П	U	tens	ils a	nd l	Equ	ipment .2653, .2654, .2663				
18	П	×	П		Proper cooling time & temperatures	3 🗶		П	П	45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 X 0		a [
19			$\overline{\Box}$		Proper hot holding temperatures	3 1.5				4/					constructed, & used Warewashing facilities: installed, maintained, &	1		+	_
20] [2			Proper cold holding temperatures					46		X			used; test strips	1 0.5		#	_
H		X					_	H		47		X	- -	li+i o	Non-food contact surfaces clean	0.50		X	_
21	×			Ш	Proper date marking & disposition Time as a public health control: procedures &	3 1.5	_	빔		48	hysi		raci	nue	s .2654, .2655, .2656 Hot & cold water available; adequate pressure	2 1 0		7	_
22	X	Ш		lui a	records	21		Ш	Ш	49					Plumbing installed; proper backflow devices	210		╬	_
23	ons	ume	r Ac	IVIS	Consumer advisory provided for raw or	1 05		П		\vdash								#	_
-		lv Si	ISCE	ptih	undercooked foods le Populations .2653		피니				X				Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	210		#	_
24		r –	X		Pasteurized foods used; prohibited foods not offered	3 1.5				51	X				& cleaned	1 0.5 0		4	_
	Chen	nical			.2653, .2657					52	X				Garbage & refuse properly disposed; facilities maintained	1 0.5 0			
25	X				Food additives: approved & properly used	1 0.5	0 🗆			53		X			Physical facilities installed, maintained & clean	1 🗷 0		X	Ī
26	×				Toxic substances properly identified stored, & used	21	0 🗆			54	×				Meets ventilation & lighting requirements; designated areas used	1 0.5 0][
C	Conf			wit	h Approved Procedures .2653, .2654, .2658		_									8.5			
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0								Total Deductions:	0.0			





Estah	lishment N	lame: K & W CAFET		TIGGIII (U I		Stablishment Inspection Report Establishment ID: 3034010855						
Cot Cot Was Wate	cation Addre y: WINSTON unty: 34 Forst stewater Syste er Supply:	ess: 800 HANES MILL SALEM syth Em: Municipal/Commu Municipal/Commu W CAFETERIA INC.	L RD	Zip: 27105 On-Site System On-Site System	reture Ob	Establishment ID: 3034010855 Inspection Re-Inspection Date: 02/20/2020 Comment Addendum Attached? Status Code: A Water sample taken? Yes No Category #: IV Email 1: Email 2: Email 3:						
		Col	ld Ual	•								
Item servsa		cation Fernandez 6/15/2021	Temp 00	ding Temp Item yams	Location cooling @ 1			Item chicken	Location final cook (grill)	Temp 178		
hot wa	ater dish	h machine (violation)	154	macaroni	cooling @ 1	204	52	burger	final cook (grill)	181		
hot wa	ater dish	h machine (corrected)	161	macaroni	cooling @ 1	259	52	okra	final cook (fryer)	158		
rice	coo	oling @ 1157	135	macaroni	cooling @ 1	355	40	chicken	final cook (fryer)	201		
rice	coo	oling @ 1301	122	slaw	6-door cool	er	48	beef liver	final cook (oven)	167		
rice	reh	eat for correction	181	salmon patty	reach-in co	oler	54	mash potato	steam table	181		
yams	C00	oling @ 1204	52	whiting	reach-in co	oler	44	cabbage	steam table	180		
yams	C00	oling @ 1259	48	turkey	reach-in co	oler	43	mushrooms	steam table	171		
4	2-401.11 Ea shall eat, dr 6-301.12 Ha	ons cited in this report ating, Drinking, or U rink, or use any form and Drying Provisio	Ising To n of toba n - PF -	bacco - C - RE acco only in de No paper towe	PEAT - Em signated are	ployee beve ea to preven at cook line	rage sitt t cross c	ing on top of the contamination.	ne dish machine. E	ction. Each		
13 Lock	3-302.11 Pawas stored with packag foods in equ	ackaged and Unpac directly on top of pa ge of raw chicken. R uipment so that con	vided wi ckaged f ackages Raw anir	th a sanitary m Food-Separation of bacon and on	eans of dry on, Packagii cooked ham eady-to-eaf	ing hands. C ng, and Seg n, and raw p t food shall b	regation rime rib a be protec	provided pape - P - In the me and roast beef ted from cross	r towels at sink. 0 at walk-in cooler, were stored in direction contamination by	pts. raw sausage ect contact		
Text												
Persor	n in Charge (I	Print & Sign): Alex		rst	<i>La</i> Fernandez	ast	M	w/	w			

REHS ID: 2737 - Frazier, Michael

Regulatory Authority (Print & Sign): Michael

REHS Contact Phone Number: (336)703-3382

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

Page 2 of 4 Food Establishment Inspection Report, 3/2013

Verification Required Date:



Frazier REHSI

Establishment Name: K & W CAFETERIA Establishment ID: 3034010855

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.



- 4-501.112 Mechanical Warewashing Equipment, Hot Water Sanitization Temperatures PF Conveyor dish machine registered a maximum temperature of 154-160.1F. 160F was only achieved 3 times despite the cycle being run several times. Several dishes were sent through this and attmpted to be used by staff. After being cleaned, EQUIPMENT FOOD-CONTACT SURFACES and UTENSILS shall be SANITIZED in Hot water mechanical operations by being cycled through EQUIPMENT that is set up as specified under §§ 4-501.15, 4-501.112, and 4-501.113 and achieving a UTENSIL surface temperature of 160F as measured by an irreversible registering temperature indicator. CDI: Maintenance staff repaired machine and it registered 161F.
- 3-501.14 Cooling P Macaroni measured 52F at 1204 and 52F again at 1259 (0 deg/min). Cooked yams measured 52F at 1204 and 48F at 1259 (.07 deg/min). Rice measured 135F at 1157 and 122F at 1301 (.20 deg/min). TCS foods shall be cooled from 135F to 41F in 6 hours or less, and from 135F to 70F in 2 hours or less. CDI: PIC corrected cooling methods of macaroni and yams, and they cooled to 40F at 1355. PIC also reheated the rice to 181F to restart cooling process.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Slaw in 6-door cooler (48F), salmon patty mix (54F) and raw whiting (44F) in the grill line reach-in cooler, and deli turkey (43F) in the steam line reach-in cooler measured greater than 41F. TCS foods in cold holding shall be maintained at 41F or less. CDI: PIC sent all items to cool except deli turkey, which was voluntarily discarded. 0 pts.
- 3-501.15 Cooling Methods PF Rice, macaroni, and yams which all initially failed to cool at an adequate rate were being cooled in very large portions in plastic containers. The rice container was covered with plastic wrap. TCS foods shall be cooled in small, thin, portions, in containers that facilitate the transfer of heat through the container walls, and uncovered if otherwise protected from overhead contamination. CDI: Except for rice, which was reheated, all foods were split in to smaller, more shallow containers, and left in the freezer uncovered, and cooled to an acceptable temperature within cooling time parameters. 0 pts.
- 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Multiuse lids stored on shelving directly beside steam line handwashing sink. To-go area thermometer was stored directly beside and in splash zone of the handwashing sink. Cleaned EQUIPMENT and UTENSILS, laundered LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES shall be stored in a clean, dry location where they are not exposed to splash, dust, or other contamination. 0 pts.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT Front plate falling off of grill. Several gaskets cracked and falling off of cooler units. Hole where screw used to be in 6-door cooler. Cracked plastic trim around dials of rear alto-shaam. Equipment shall be maintained in good repair.
- 46 4-501.18 Warewashing Equipment, Clean Solutions C Hot water sanitization water in basin of 3-compartment sink was soiled with food debris. The wash, rinse, and SANITIZE solutions shall be maintained clean. 0 pts.





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- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C REPEAT Extensive additional cleaning needed on multiple surfaces through establishment. This includes gaskets of cooler units, sides and backs of equipment at grill line, and inside cooler units. Non-food contact surfaces and utensils shall be clean to sight and touch.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C REPEAT Several cracked floor tiles throughout establishment. Broken baseboard tile beside rear door. Physical facilities shall be maintained in good repair. // 6-501.12 Cleaning, Frequency and Restrictions C Additional cleaning needed on walls in corner of warewashing area, and on floor of men's employee restroom.





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