Food Establishment Inspection Report

Establishment Name: K & W CAFETERIA

Location Address: 800 HANES MILL RD

City: WINSTON SALEM

Zip: 27105

County: 34 Forsyth

Score: 94

Establishment ID: 3034010855

Inspection □ Re-Inspection

Date: 06/20/2017 Status Code: A

Time In: 10: 45 pm Time Out: 04: 00 pm

Permittee: K&W CAFETERIA INC.

Total Time: 5 hrs 15 minutes

Category #: IV

Wastewater System: Municipal/Community On-Site System

Wastewater System: Municipal/Community On-Site System No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations:												_					
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.									
	IN	OUT	N/A	N/O	Compliance Status	OUT CDI R	VR	IN	ı OUT	N/A	N/O	Compliance Status	(DUT	CE	I R VR	₹
$\overline{}$	uper	visi	on		.2652			Safe	e Foo	_		ater .2653, .2655, .2658					
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0 🗆 🗆	□ 28	8 🗆		×		Pasteurized eggs used where required	1	0.5	0 []
E	mplo	yee	е Не	alth	.2652		29	9 🛭	d \Box			Water and ice from approved source	2	1	0 []
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0	□ ₃₀	0 [10	×		Variance obtained for specialized processing	1	0.5	0 [100	1
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0	\neg I \vdash	ㅗ	nd Ter		ratur	methods e Control .2653, .2654				101	
G	ood	Нус	gier	ic Pr	ractices .2652, .2653		31	T		_	latai	Proper cooling methods used; adequate	X	0.5	0 🔀		1
4	X				Proper eating, tasting, drinking, or tobacco use	210 🗆 🗆		_	_	-	\vdash	equipment for temperature control					1
5	X				No discharge from eyes, nose or mouth	1 0.5 0		┿	_	Ш	Ш	Plant food properly cooked for hot holding	1	0.5]
_	_	ntin	q C	onta	mination by Hands .2652, .2653, .2655, .2656		33	3 ≥				Approved thawing methods used	1	0.5	0]
$\overline{}$	X		<u>J</u>		Hands clean & properly washed	420] 34	4 ≥	3 □			Thermometers provided & accurate	1	0.5	0 []
-	\boxtimes	$\overline{}$			No bare hand contact with RTE foods or pre-	31.50		Foo	d Ide	ntific	catio	n .2653					
\dashv	-		ш	Н	approved alternate procedure properly followed		<u>-</u> 35	5 2	3 □			Food properly labeled: original container	2	1	0 []
8		X			Handwashing sinks supplied & accessible	2 🗙 0 🗙 🗆		Pre	venti	on of	f Foo	od Contamination .2652, .2653, .2654, .2656, .265	7				
\neg		=	I Sc	urce			36	6 2	3 □			Insects & rodents not present; no unauthorized animals	2	1	0 []
\dashv	×				Food obtained from approved source			7 🛭	a 🗆			Contamination prevented during food preparation, storage & display	2	1	0 []
10				X	Food received at proper temperature	2100	38	8 [Personal cleanliness	1	×	0 []
\dashv	×]	Food in good condition, safe & unadulterated Required records available: shellstock tags,	210 -	39	9 [Wiping cloths: properly used & stored	1	0.5	X C]
12			X		parasite destruction	210 🗆	∐ 40	0 2	a	lп		Washing fruits & vegetables	1	0.5	0 -	100	1
Protection from Contamination .2653, .2654										se o	f Ute	ensils .2653, .2654				1-1-	i
13		X	Ш	Ш	Food separated & protected	315 🗙 🗙 🗆		1 [_	_		In-use utensils: properly stored	1	0.5	×		i
14	-	×			Food-contact surfaces: cleaned & sanitized	3 X 0 X _	42	+		+		Utensils, equipment & linens: properly stored,	1	×			1
_	×				Proper disposition of returned, previously served, reconditioned, & unsafe food	210 🗆 🗆	43	+	_			dried & handled Single-use & single-service articles: properly	1	0.5			<u>'</u>
$\overline{}$	$\overline{}$	tiall	y H	azaro	dous Food Time/Temperature .2653			+	_			stored & used	F]
16	X	Ц	Ш	Ш	Proper cooking time & temperatures	3 1.5 0		4 🗵				Gloves used properly	1	0.5	이ㄴ]
17				×	Proper reheating procedures for hot holding	3 1.5 0		utei	Т		Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	Т	П	\top	П	4
18	×				Proper cooling time & temperatures	3 1.5 0	□ 45	5 🗆				approved, cleanable, properly designed, constructed, & used	2	1	X []
19	×				Proper hot holding temperatures	3 1.5 0	□ 46	6 🛚	3 🗆			Warewashing facilities: installed, maintained, & used; test strips	1	0.5	0 []
20		X			Proper cold holding temperatures	3 1.5 🗶 🗶 🗆		7 🗆				Non-food contact surfaces clean	X	0.5	0 []
21	X				Proper date marking & disposition	3 1.5 0		Phy	sical	Faci	ilitie	s .2654, .2655, .2656					
22	×	П	П	П	Time as a public health control: procedures &	210	48	8 2	3 □			Hot & cold water available; adequate pressure	2	1	0 []
		ıme	r A	dvisc			49	9 [Plumbing installed; proper backflow devices	2	1	X []
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0 _	□ 50	0 🛭	3 □			Sewage & waste water properly disposed	2	1	0 []
Н	ighly	\neg		ptibl	le Populations .2653		51	1 🔀				Toilet facilities: properly constructed, supplied	1	0.5	οГ	100	ī
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0	$\sqcup \vdash$	+	_	F		& cleaned Garbage & refuse properly disposed; facilities	Г				7
Chemical .2653, .2657						2 2	_	_		maintained	1	U.5	<u>0</u> L		1		
25			X		Food additives: approved & properly used	10.50	□ 53	3 [Physical facilities installed, maintained & clean	1	×	0 []
_	×				Toxic substances properly identified stored, & used	210 -	□ 54	4 🗆				Meets ventilation & lighting requirements; designated areas used	1	0.5	X]
C	onfo			e with	h Approved Procedures .2653, .2654, .2658							Total Deductions:	6				
27	∐I	╝	X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210 -						rotal Deductions.					4





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Location Address: 800 HANES MILL RD		Inspection	Date: 06/20/2017 Status Code: A					
City: WINSTON SALEM	State: NC	Comment Addendum Attached?						
County: 34 Forsyth	Zip: 27105		Category #: IV					
Wastewater System: ✓ Municipal/Community ✓ Water Supply: ✓ Municipal/Community ✓ O		Email 1:						
Permittee: K&W CAFETERIA INC.		Email 2:						
Telephone: (336) 661-0504		Email 3:						

Temperature Observations									
Item ServSafe	Location Matthew Kekel 5-22-20	Temp 00	Item Slaw	Location Veggie walk-in	Temp 42	Item Fried fish	Location Final	Temp 183	
Hot water	4 comp sink	163	Cut melon	Veggie walk-in	43	Collards	Serving line	171	
Hot water	Sanitizer 4 comp sink	171	Hashbrowns	Cooling	83	Mac	Serving line	183	
Hot water	Dishmachine	162	Shrimp	Grill reach-in	44	Black eye	To-go serving line	160	
Salmon patty	Hot hold box	136	Mac salad	Salad reach-in	45	Beans	To-go serving line	162	
Sals steak	Hot hold box	186	Ckn livers	Final	180	Quat Sani	Buckets	400	
Roast beef	Meat walk-in	42	Salmon	Final	202	Lasagna	Serving line	180	
Pork	Meat walk-in	45	Cabbage	Final	193	Gravy	Hot hold - stove	157	

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.

6-301.14 Handwashing Signage - C Handwashing sink in stock room, central handsink before exiting to serving line, and handsink by dish area lacked proper handwashing reminder. A sign or poster that notifies food employees to wash their hands shall be provided at all handwashing sinks used by food employees and shall be clearly visible to food employees. // 5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF One food employee observed rinsing rag out in handwashing sink by dish area. Handwashing sink next to dessert prep blocked by speed rack during inspection. A handwashing sink shall be maintained so that it is accessible at all times for employee use, and may not be used for purposes other than handwashing. CDI: Cart moved, and employee educated on uses of a handsink.



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Containers of raw sausage in meat walk-in on transfer rack being stored above ready-to-eat deli meat and salmon patty mixture. Food shall be protected from cross contamination by: separating raw animal foods during storage, preparation, holding, and display from cooked ready-to-eat foods. CDI: Person in charge moved sausage to rack below ready-to-eat foods. 0 pts
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Majority of all stacked lexan pans and metal pans being stored clean, observed with food debris or sticker residue. Ensure employees are taking time to thoroughly wash, rinse and sanitize equipment and utensils. Food-contact surfaces of equipment and utensils shall be clean to sight and touch. CDI: Person in charge had food employees to go through all, and rewash during inspection. // 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C Back wall of ice machine with black build up. In equipment such as ice bins and beverage dispensing nozzles and enclosed components of equipment such as ice makers, equipment shall be cleaned at a frequency specified by the manufacturer, or absent manufacturer specifications, at a frequency necessary to preclude accumulation of soil or mold.

Person in Charge (Print & Sign):

Matthew

First

Kekel

First

Last

Kekel

Last

Regulatory Authority (Print & Sign):

Christy

Whitley

Christy Whitley REHS

REHS ID: 2610 - Whitley Christy

Verification Required Date: / /

Mattle. lake

REHS Contact Phone Number: (336)703-3157





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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 To-go salads (not apart of current TPHC) in to-go reach-in measuring 48-52F. Add to-go salads to current foods controlled under TPHC procedures or maintain potentially hazardous foods cold, at 45F and below. (As of January 1, 2019 41F and below). CDI: Salads were to be used for lunch rush and discarded after 4 hours. 0 pts
- 3-501.15 Cooling Methods PF REPEAT: All prepared today Two containers of slaw and container of tuna salad, cooling tightly wrapped in plastic wrap in salad prep reach-in cooler. Large pan of hashbrowns in walk-in cooler, cooling tightly wrapped in plastic wrap. Ensure employees are not covering foods in multiple layers of plastic wrap, and venting foods until temperature reaches 45F and below. Cooling shall be accomplished by using one or more of the following methods based on the type of food being cooled: shallow pans, separating food into smaller/thinner portions, stirring the food in a container place in an ice water bath; using containers that facilitate heat transfer, or when placed in cooling/cold holding equipment, food containers shall be loosely covered/uncovered if protected from contamination. CDI: All foods vented and/or placed on sheets pans to cool.
- 2-303.11 Prohibition-Jewelry C Several employees observed wearing watches, bracelets, and bands on arms while preparing food and handling equipment/utensils during inspection. Except for a plain ring such as a wedding band, while preparing food, food employees may not wear jewelry including medical information jewelry on their arms and hands.
- 3-304.14 Wiping Cloths, Use Limitation C One bucket of wiping cloths being stored in soapy water buckets. Cloths in-use for wiping counters and other equipment surfaces shall be held completely between uses, completely submerged in a chemical sanitizer solution at a concentration (Quat 150-400ppm) or as specified by manufacturer's label. / One container of sanitizer being stored on floor at grill station under prep table. Containers of chemical sanitizing solutions in which wet wiping cloths are held between uses shall be stored off the floor and used in a manner that prevents contamination of food, equipment, utensils, linens, etc. 0 pts
- 3-304.12 In-Use Utensils, Between-Use Storage C Two scoop handles being stored in contact with flours in stock room. Maintain handle protruding out of ingredient. During pauses in food preparation or dispensing, utensils shall be stored in the food that is not potentially hazardous with their handles above the top of the food within containers or equipment that can be closed, such as bins of sugar, flour, or cinnamon. 0 pts
- 4-901.11 Equipment and Utensils, Air-Drying Required C Several stacks of lexan pans, metal containers, and baking sheets, being stored on shelving next to dishmachine, stacked wet. Recommend adding additional areas/racks for air-drying, or other effective methods for air drying. After cleaning and sanitizing, equipment and utensils shall be air-dried. Do not towel dry. // 4-903.12 Prohibitions C Cleaned drink pitchers being stored under dump sink below tea beverage station. Relocate storage of drink pitchers. Cleaned and sanitized equipment, utensils, laundered linens may not be stored under sewer lines that are not shielded to intercept potential drips.
- 43 4-903.12 Prohibitions C Single-service bowls/containers being stored under handwashing sink at to-go line. Relocate storage of single-service items. Single-service and single-use articles may not be stored under sewer lines that are not shielded to intercept potential drips. 0 pts





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- 4-501.11 Good Repair and Proper Adjustment-Equipment C The following equipment requires evaluation for repair/replacement: door/gasket to grill station reach-in will not stay closed on its own, rusting/oxidizing shelving and legs of shelving with lemonade and storage of clean utensils, wrap pipe from condenser in veggie walk-in cooler with PVC flexible pipe wrap to intercept potential leaks, cut rusted exposed screw threads in veggie walk-in cooler to 2.5 exposed threads or cap, and repair soap dispenser in dish return room. Clean and evaluate undersides of prep tables for oxidization/rust. Clean and evaluate for replacement of wheels and castors on most rolling/transfer carts to remove rust. Equipment shall be maintained cleanable and in good repair. 0 pts
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C REPEAT: Thorough detail cleaning needed on most equipment interior and exterior throughout establishment to include: remove grease build up from grills and fryers (exterior and interior) on grill line, clean and remove grease and carbon build up from around ovens interior and exterior, clean hoods and vents to remove grease build up, undersides of prep tables, remove black build up inside cabinet below beverage station in dining room, shelving/floors/ceilings and around fanguards of walk-ins to remove food debris and dust build up, on all transfer carts in walk-ins, and along back side of fryer line. Nonfood-contact surfaces of equipment 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 Leak present under soup kettle across from ovens, under 4 compartment sink in dish area, and under handsink in stock room at pipe. Repair leaks. A plumbing system shall be maintained in good repair. 0 pts
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Replace missing ceiling tiles above dishmachine and large icemachine. Repair damaged ceiling tiles above salad prep table. Smooth caulk to pipe penetrations into ceilings throughout. Recaulk handwashing sink to wall in dish return room, and employee's womens restroom. Floors, walls, and ceilings shall be designed, constructed, and installed to be smooth and easily cleanable. // 6-501.12 Cleaning, Frequency and Restrictions C REPEAT: Floor cleaning needed along baseboards, and under and between equipment throughout establishment. Wall cleaning needed throughout kitchen. Remove ceiling splatter/staining above 4 compartment sink area. Ceiling cleaning needed around vents throughout to remove dust build up. Physical facilities shall be cleaned as often as necessary to maintain clean.
- 6-303.11 Intensity-Lighting C The following areas measured low lighting (measured in foot candles): 11-13 at handsink and toilets in women's employee's restroom. Replace burned out bulbs to meet at least 20 foot candles in toilet rooms and at handwashing sinks. Angle lighting above to shine directly over tea prep and cake prep to meet at least 50 foot candles. //
 6-501.14 Cleaning
 - Ventilation Systems, Nuisance and Discharge Prohibition C Dusty ceilings vents throughout establishment. Dusty vents present on hoods at soup kettles. Clean frequently, so exhaust from vents are not a cause of contamination. 0 pts





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