Food Establishment Inspection Report

Establishment Name: K&W #36 HANES MILL								
Location Address: 800 E. HANES MILL ROAD								
City: WINSTON SALEM	State: North Carolina							
Zip: 27105 Cou	unty: 34 Forsyth							
Permittee: K&W HOLDINGS	GROUP LLC							
Telephone: (336) 661-0504								
⊗ Inspection	○ Re-Inspection							
Wastewater System:								
Municipal/Community	On-Site System							
Water Supply:								
	On-Site Supply							

0.1/0.1/0.00	
Date: 01/24/2023	Status Code: U
Time In: 12:50 PM	Time Out: 4:40 PM
Category#: IV	
FDA Establishment Typ	e:
No. of Risk Factor/Inter	vention Violations: 6
No. of Repeat Risk Factor	or/Intervention Violations: 4

Good Retail Practices

Establishment ID: 3034010221

Score:

		O	, IV	lull	icipal/Community On-Site Supply							
	Ris	k fa	cto	rs: C	e Illness Risk Factors and Public Health In Contributing factors that increase the chance of developing foo Interventions: Control measures to prevent foodborne illness	db	orne	illi		S		
Compliance Status							0U1	Г	CDI	R	VR	
Supervision .2652												
1	×	оит	N/A		PIC Present, demonstrates knowledge, & performs duties	1		0				
2	M	оит	N/A		Certified Food Protection Manager	1		0				
Employee Health .2652												
3	Ι	оит	Г		Management, food & conditional employee; knowledge, responsibilities & reporting	2	1	0				
4	X	оит			Proper use of reporting, restriction & exclusion	3	1.5	0				
5	iX	оит			Procedures for responding to vomiting & diarrheal events	1	0.5	0				
			gie	nic I	Practices .2652, .2653							
	12.3	OUT		Ш	Proper eating, tasting, drinking or tobacco use	1	0.5	-				
7		оит	L	Ш	No discharge from eyes, nose, and mouth	1	0.5	0			L	
Pı				Cont	tamination by Hands .2652, .2653, .2655, .265	6						
8	X	оит		Ш	Hands clean & properly washed	4	2	0				
9	M	оит	N/A	N/O	No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	4	2	0				
10	IN	о)∢ т	N/A		Handwashing sinks supplied & accessible	2	1	X	X	X		
A	qq	ove	d S	ourc	ce .2653, .2655							
11	X	оит			Food obtained from approved source	2	1	0				
12	IN	OUT		№	Food received at proper temperature	2	1	0				
13	X	оит			Food in good condition, safe & unadulterated	2	1	0				
14	IN	оит	• X ⁄	N/O	Required records available: shellstock tags, parasite destruction	2	1	0				
Pı	ote	ectio	n fi	rom	Contamination .2653, .2654							
15	įΧ	оит	N/A	N/O	Food separated & protected	3	1.5	0				
16	IN	οχ(т			Food-contact surfaces: cleaned & sanitized	3	1)(5	0	Х	Χ		
17	X	оит			Proper disposition of returned, previously served, reconditioned & unsafe food							
Р	ote	ntial	ly F	laza	rdous Food Time/Temperature .2653							
	-	о)(т	-	-	· · · · · · · · · · · · · · · · · · ·	3	125	-	X			
	_	о)∢ т	_	-	Proper reheating procedures for hot holding	3	135	-	X	Х		
	-	OUT	_		Proper cooling time & temperatures	3	1.5	-		V		
	٠.	ох (т	-	-	Proper hot holding temperatures Proper cold holding temperatures	3	1,5	-	Х	Х		
	1 -	OUT	-	\rightarrow	Proper date marking & disposition	3	1.5	-	\vdash		\vdash	
		оит		\Box	Time as a Public Health Control; procedures & records	3	1.5	H				
C	and	11177	or ^	dvi	sory .2653		_				_	
	П			- VI	Consumer advisory provided for raw/	Т		Г				
_	L	оит		Ш	undercooked foods	1	0.5	0				
Hi	gh	ly S	usc	epti	ble Populations .2653 Pasteurized foods used; prohibited foods not	_					г	
26	IN	оит	ıχ		offered	3	1.5	0				
		nica			.2653, .2657	L		Lo	, ,			
	-	OUT	_	Ш	Food additives: approved & properly used	1	0.5	-			_	
	_	о)(т	_	Ш	Toxic substances properly identified stored & used	2	1	X	X		L	
		orm OUT			ith Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2	1	0				
	L		L		readed oxygen packaging criteria or rizocer plan	L	_	L			L	

Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,											
	•	oou				uioş	gons	, 01	icinic	aio,	
and physical objects into foods. Compliance Status						OUT		Г	CDI	R	VR
Safe Food and Water .2653, .2655, .2658											
30 N Out NA Pasteurized eggs used where required											
31		OUT		Н	Water and ice from approved source	2	0.5	0			
					Variance obtained for specialized processing						
32	IN	OUT	ŊXA		methods	2	1	0			
Food Temperature Control .2653, .2654											
33	IN	о)∢ т			Proper cooling methods used; adequate equipment for temperature control	1	0.5	X	Х		
34	IN	OUT	N/A	ıχφ	Plant food properly cooked for hot holding	1	0.5	0			
35	<i>'</i> `	OUT	N/A	N/O	Approved thawing methods used	1	0.5	0			
36	įχ	OUT			Thermometers provided & accurate	1	0.5	0			
			ntific	catio				_			
		OUT		Ш	Food properly labeled: original container	2	1	0		Ш	
Pı	eve	entic	n of	f Foo	od Contamination .2652, .2653, .2654, .2656, .26	57		_			
38	×	оит			Insects & rodents not present; no unauthorized animals	2	1	0			
39		о) (т			Contamination prevented during food preparation, storage & display	2	1	X			
40	/١	OUT		\square	Personal cleanliness	1	0.5	0			
_		OUT			Wiping cloths: properly used & stored	1	0.5	0			
42 M OUT N/A Washing fruits & vegetables Proper Use of Utensils .2653, .2654								0		Ш	
_			se o	f Ute		_		_		_	
43	×	OUT			In-use utensils: properly stored	1	0.5	0			
44	×	оит			Utensils, equipment & linens: properly stored, dried & handled	1	0.5	0			
45	M	оит			Single-use & single-service articles: properly stored & used	1	0.5	⊢			
46 M out Gloves used properly 1 0.5 0 □											
U	tens	sils a	and	Equ	ipment .2653, .2654, .2663						
47	IN	0) (⊤			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used	1	ò % 5	0		х	
48	IN	о) ∢т			Warewashing facilities: installed, maintained & used; test strips	1	ò‱	0		х	
49	IN	о Х (т			Non-food contact surfaces clean	1	0.5	X		X	
Physical Facilities .2654, .2655, .2656											
-		OUT	N/A		Hot & cold water available; adequate pressure	1	0.5	0			
51	-	о∕∢т			Plumbing installed; proper backflow devices	2	1	X		Х	
52	M	OUT		\sqcup	Sewage & wastewater properly disposed	2	1	0		Щ	
53	×	оит	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0			
54	M	оит			Garbage & refuse properly disposed; facilities maintained		0.5	0			
55	IN	о)∢ т			Physical facilities installed, maintained & clean	1	0.5	X		Χ	
56	×	оит			Meets ventilation & lighting requirements; designated areas used	1	0.5	0			
					TOTAL DEDUCTIONS:	7					
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Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034010221 Establishment Name: K&W #36 HANES MILL Location Address: 800 E. HANES MILL ROAD Date: 01/24/2023 X Inspection Re-Inspection State: NC City: WINSTON SALEM Comment Addendum Attached? X Status Code: U Zip: 27105 County: 34 Forsyth Water sample taken? Yes X No Category #: IV Email 1:gm36@kwcafeterias.com Water Supply: Municipal/Community On-Site System Permittee: K&W HOLDINGS GROUP LLC Email 2: Telephone: (336) 661-0504 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Location Temp 164 120 final rinse dish machine mash potato steam bath 113-120 142 168 green bean water 4 comp 188 livers hot cabinet 200 steam bath mushrooms 41 apples bakery cooler final cook-before placing into 160 country steak oven with aravv 124 rice hot cabinet baked chicken-129 multinle nans 102 corn 116 roast potato 137 kettle cabbage 190 chicken final cook 36 spagetti from and in walk in cooler 36 turkey walk in 37 walk in pot pie 40 veggies for pot pie 40 cabbage 50 chlorine-ppm bucket 36 potato salad deli side cooler 171 sanitizer water 4 comp First Last

Person in Charge (Print & Sign): Colleen Frady Last

Regulatory Authority (Print & Sign): Nora Sykes

REHS ID: 2664 - Sykes, Nora Verification Required Date:

REHS Contact Phone Number: (336) 703-3161

Authorize final report to be received via Email:





Comment Addendum to Inspection Report

Establishment Name: K&W #36 HANES MILL Establishment ID: 3034010221

Date: 01/24/2023 Time In: 12:50 PM Time Out: 4:40 PM

Certifications								
Name	Certificate #	Туре	Issue Date	Expiration Date				
Colleen Frady		Food Service		05/17/2026				
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.

10 6-301.12 Hand Drying Provision (Pf)- REPEAT- Towels not available at front handwashing sink. Provide paper towels or

approved alternative for hand drying at each handsink. CDI-Towels replaced.

- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (Pf)-REPEAT- Slicer still soiled from a previous day's use. Pans with a gritty substance on them after washing. A few pieces of flatware soiled in napkin rolls. Knife, coring device, grater soiled. Food contact surfaces shall be clean to sight and touch. CDI-Sent to be washed and asked that someone go through remainder of dishes to pull any that are soiled.
- 18 3-401.11 Raw Animal Foods Cooking (P) (Pf)- Chicken placed on pan in window for service had just come off grill at 124F. Cook poultry to 165F in all parts. CDI-Placed back on grill for cooking to 165F. Manager provided education to employee to check all food for doneness.
- 19 3-403.11 Reheating for Hot Holding (P)-REPEAT- Multiple pans of spagetti in hot box was pulled from walk in and did not reach 165F within 2 hours. Spagetti measured 100-122F. Reheat foods to the proper temperature within 2 hours, and prior to placing in hot holding. CDI-Spagetti discarded by PIC.
- 21 3-501.16 (A) (1) Time / Temperature Control for Safety Food, Hot and Cold Holding (P)- REPEAT- Multiple foods at less than 135F in hot holding, including: mashed potatoes, rice, pans of baked chicken, corn, potatoes. Maintain TCS foods in hot holding at 135F or above. CDI- Foods placed back into steamers and ovens for reheating to 165F. Ensure that all foods are at proper temperature prior to placing into hot holding equipment.
- 7-102.11 Common Name Working Containers (Pf)- One bottle of cleaning agent not labeled. Working containers used for storing poisonous or toxic materials such as cleaners and sanitizers taken from bulk supplies shall be clearly and individually identified with the common name of the material. CDI-PIC discarded product (was vinegar).
 7-201.11 Separation Storage (P) Bottles of cleaner hanging on shelf above unwrapped to-go boxes. Soap above single use gloves in chemical closet. Poisonous or toxic materials shall be stored so they cannot contaminate food, equipment, utensils, linens, and single-service and single-use articles. CDI- Bottles were discarded. Soap moved.
- 33 3-501.15 Cooling Methods (Pf)- Rice covered while cooling in a small under counter cooler. Quickly cool foods. Use methods such as open/vented shallow pans, large ice baths and active stirring. Cold air must flow around product to remove the heat. CDI-Moved rice to freezer. Use walk in cooler/freezer equipment to cool product, and leave off coverings (but protect the food) while cooling so that air may flow around product.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises (C)- Ice bin open while not in use. Store food in a clean, dry location, not exposed to contamination. Keep at least 6 inches above the floor. Cover foods during storage.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C)- REPEAT- Continue working on items listed in transitional permit, including, but not limited to: torn gaskets on multiple pieces of equipment (gaskets are on order, per manager-email chain wiht the gasket company), missing hinge covers, four comp sink damage, oven where cardboard is holding door closed. Repair walk in freezer so ice is no longer building up on items. Soda dispenses with ice bin open in to go area. Equipment shall be maintained in a state of repair and condition that meets the requirements specified under Parts 4-1 and 4-2. Equipment components such as doors, seals, hinges, fasteners, and kick plates shall be kept intact, tight, and adjusted in accordance with manufacturer's specifications.
 - 4-202.16 Nonfood-Contact Surfaces (C)- Most trays are cracking and breaking. Nonfood-contact surfaces shall be free of unnecessary ledges, projections, and crevices, and designed and constructed to allow easy cleaning and to facilitate maintenance.

- 48 4-501.14 Warewashing Equipment, Cleaning Frequency (C)- REPEAT-Four compartment sink in all vats in need of additional cleaning from grease build up. (Improved from previous inspection) Warewashing equipment shall be cleaned: before use, throughout the day at a frequency necessary to prevent recontamination of EQUIPMENT and UTENSILS and to ensure that the EQUIPMENT performs its intended function, and, if used, at least every 24 hours.
 4-501.18 Warewashing Equipment, Clean Solutions (C)- Sanitize water with floating debris. Wash water very heavily soiled. Maintain clean warewashing solutions.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C)- REPEAT- Clean insides, sides, gaskets, and handles of most equipment. Clean fans in walk in cooler and clean dish shelving. Maintain equipment clean. Improvement from previous inspection.
- 51 5-205.15 (B) Plumbing in good repair. (C)- REPEAT-Water and steam pipes throughout facility are leaking, including at warewashing area, and in prep area. Maintain plumbing systems in good repair.
- 55 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C)- REPEAT-Continue working on transitional items. Floor tile replacement needed in multiple places throughout facility due to missing/cracked tiles. Wall/base trim is coming off in places. Some ceiling tile damage. Repair any wall/FRP damage. Attach cove base to storage outside. Floors, walls, and ceilings including the attachments such as soap and towel dispensers; light fixtures; and heat/ac vents shall be maintained in good repair.

Additional Comments

Conversion date is upcoming on March 13,2023. Continue repairs on equipment, lighting, and facilities as noted on transitional.