Food Establishment Inspection Report Score: 96.5 Establishment Name: COACHS OF WINSTON SALEM Establishment ID: 3034012754 Location Address: 4926 COUNTRY CLUB ROAD X Inspection Re-Inspection Date: 09/13/2021 City: WINSTON SALEM State: NC Status Code: A County: 34 Forsyth Zip: 27104 Time In: 10:45 AM Time Out: 1:40 PM Total Time: 2 hrs 55 min Permittee: COACHS OF WINSTON SALEM INC. Category #: IV Telephone: FDA Establishment Type: No. of Risk Factor/Intervention Violations: 3 Water Supply: X Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 0 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. and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury OUT CDI R VR IN OUT N/A N/O OUT CDIR VR IN OUT N/A N/d Compliance Status Compliance Status Safe Food and Water 2653, .2655, .2658 Supervision .2652 PIC Present; Demonstration-Certification by accredited program and perform duties 28 Pasteurized eggs used where required **Employee Health** .2652 210000 29 🛛 Water and ice from approved source Management, employees knowledge; responsibilities & reporting Variance obtained for specialized processing [1 03 0] 3 1.5 0 - -30 methods Proper use of reporting, restriction X 3 1.5 0 Food Temperature Control .2653, .2654 & exclusion Good Hygienic Practices .2652, .2653 Proper cooling methods used; adequate 31 X equipment for temperature control Proper eating, tasting, drinking, or tobacco 4 X 32 Plant food properly cooked for hot holding 1 0.5 0 5 X 1 0.5 0 No discharge from eyes, nose or mouth 33 X 1 0.5 0 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🛛 1 0.5 0 - -Thermometers provided & accurate 6 X П Hands clean & properly washed 420 -No bare hand contact with RTE foods or pre approved alternate procedure properly followed Food Identification X 1.5 0 35 🛛 🗀 Food properly labeled: original container X 8 Handwashing sinks supplied & accessible 210 🗆 Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657 Approved Source .2653, .2655 Insects & rodents not present; no 36 X unauthorized animals X Food obtained from approved source Contamination prevented during food preparation, storage & display 37 🛛 210 - -21000 10 38 🛚 1050 - -Personal cleanliness X Food in good condition, safe & unadulterated 210 🗆 🗆 11 39 🛚 Wiping cloths: properly used & stored 1 0.5 0 □ 🗵 □ Required records available: shellstock tags, parasite destruction 210 -40 X □ 1 0.5 0 -Washing fruits & vegetables Protection from Contamination .2653, .2654 Proper Use of Utensils 3 1.5 0 - -41 🖾 🗆 1 0.5 0 In-use utensils: properly stored 14 X 3 1.5 0 Food-contact surfaces: cleaned & sanitized 42 🛛 🗆 Proper disposition of returned, previously 15 X 210 - -Served, reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 1 0.5 0 | | | | Potentially Hazardous Food Tlme/Temperature .2653 16 ☒ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 X Gloves used properly П 1 0.5 0 Utensils and Equipment .2653, .2654, .2663 3 1.5 0 X ☐ Proper reheating procedures for hot holding Equipment, food & non-food contact surface 45 □ X 315 🕱 🗙 🗆 18 ☐ ☐ Proper cooling time & temperatures approved, cleanable, properly designed, constructed, & used Warewashing facilities: installed, maintained & used: test strips 19 3 1.5 0 X □ □ Proper hot holding temperatures 46 🗆 X 20 47 X 1 0.5 0 Non-food contact surfaces clean Physical Facil 21 3 1.5 0 .2654, .2655, .2656 ☐ ☐ Proper date marking & disposition Hot & cold water available; Time as a public health control:procedures & records 48 🖾 🖂 🖂 210 - -22 210 - -49 🗆 X Consumer Advisory .2653 Plumbing installed; proper backflow devices Consumer advisory provided for raw or 23 🖾 🗆 🗆 1 0.5 0 - -50 🛛 Sewage & waste water properly disposed 210 - undercooked foods Highly Susceptible Populations Toilet facilities: properly constructed, supplied 1 050 🗆 🗆 51 🛛 ПΠ Pasteurized foods used; prohibited foods not 3 1.50 ____ & cleaned |24| □ | □ | 🛛



Chemical

|25| 🗆 | 🗆 | 🔯

26 X

Total Deductions:

Garbage & refuse properly disposed; facilities maintained

Physical facilities installed, maintained

Meets ventilation & lighting requirements; designated areas used

3.5

1 0.5 0

1 0.5 0 - -

Conformance with Approved Procedures .2653, .2654, .2658

.2653, .2657

Food additives: approved & properly used

Toxic substances properly identified stored,

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53

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10.50 | | | | |

X

	Comment /	<u> Adde</u>	<u>endum to f</u>	Food E	<u>stablishn</u>	nent I	nspection	Report	
Establishment Name: COACHS OF WINSTON SALEM					Establishn	nent ID	: 3034012754		
Location Address: 4926 COUNTRY CLUB ROAD					X Inspection ☐ Re-Inspection Date: 09/		Date: 09/13/2021		
City: WINSTON SALEM			Sta	te:NC_	Comment Addendum Attached? X Status Code: A				
County: 34 Forsyth			_ Zip:_27104		Water sample taken? Yes No Category #: IV				
Wastewater System: Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System					Email 1:WA	ARRENGI	ROUP.PW@GMAI	L.COM	
Water Supply Permittee:	COACHS OF WINSTO	_	-		Email 2:				
Telephone:					Email 3:				
Temperature Observations									
Effective January 1, 2019 Cold Holding is now 41 degrees or less									
Item ServSafe	Location Wesley Green 4/22/23	Temp 0.0	Item grits	Location hot holding	in steam unit	Temp 156.0	Item l	Location	Temp
hot water	3 comp sink	140.0	mashed potaotes	hot holding	in steam unit	156.0			
dishmachine	chlorine sanitizer (ppm)	100.0	chili	walk in coo	ler	37.0			
shrimp	icebath	39.0	sliced tomatoes	walk in coo	ler	40.0			
catfish	icebath	40.0	shredded cheese	walk in coo	ler	41.0			
wings	2 door reach in cooler	41.0	sausage	walk in coo	ler	39.0			
pasta	2 door reach in cooler	39.0	coleslaw	walk in coo	ler	39.0			
baked beans, gravy, & mac n cheese	, 2 door reach in cooler 42F- 44F	44.0	sliced tomatoes	server mak	e unit	39.0			
sliced tomatoes	main make unit 41F-54F	54.0	boiled eggs	server mak	e unit	41.0			
diced tomatoes	main make unit	39.0	shredded cheese	server mak	e unit	40.0			
ham	main make unit (41F-45F)	45.0	hot dogs	bottom of m	nain make unit	36.0			
turkey	main make unit (41F-45F)	45.0	ham	bottom of m	nain make unit	37.0			
air temperature	main make unit	28.8	turkey	bottom of m	nain make unit	39.0			
ground beef patty	raw meat make unit (40F-43F)	43.0	grilled chicken	final cook		186.0			
chicken breast	raw meat make unit	40.0							
shrimp	raw meat make unit	40.0							
air temp	raw meat make unit	39.8							
chili	reheating in warmer cabinet	54.0							
chili	reheating in warmer cabinet @	92.0							
grits	reheating in steam unit @ 10.50	124.0							
	ge (Print & Sign): Wesley	Fii	G rst	reen <i>L</i>	.ast .ast		la AMV	2_	
Regulatory Authority (Print & Sign): Jackie			M	artinez			JUUL V		

REHS ID: 3003 - Martinez, Jackie

Verification Required Date: 09/23/2021





Comment Addendum to Food Establishment Inspection Report

Establishment Name: COACHS OF WINSTON SALEM Establishment ID: 3034012754

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.

- 3-501.14 Cooling P- 3 small, tightly covered portions of baked beans, gravy, and mac & cheese were cooled overnight in make unit an measured between 42F-44F. Cooked food shall be cooled quickly within 2 hours from 135F to 70F; and within a total of 6 hours from 135F to 41F. CDI- Items were voluntarily discarded.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- In make unit the top portion of the containers containing the sliced tomatoes, turkey, and ham measured above 41F as noted in temperature log. In the meat make unit top layer of raw ground beef patties measured at 43F. Items were overstacked. Maintain TCS foods in cold holding at 41F or less. CDI-Employee discarded top portion of tomatoes in make unit. Top portion of ham, turkey, and ground beef patties stored in bottom of make unit to cool down.
- 7-204.11 Sanitizers, Criteria-Chemicals P- Multiple chlorine sanitizer buckets used to wipe-down food contact surfaces measured above 200ppm. Chemical sanitizers used on food contact surfaces shall not exceed stated concentrations. CDI- Employee educated on proper chlorine sanitizer concentrations. All santizer buckets were remixed to measure 50 ppm.
 - 7-201.11 Separation-Storage P- Chlorine sanitizer buckets stored on meat prep table, vegetable prep table, and at bar station next to cleaned cups. Poisonous or toxic materials shall be stored so they cannot contaminate food, equipment, utensils, linens, and single-service and single-use articles. CDI- Employee educated on proper storage of chemicals. Buckets were relocated appropriately.
- 31 3-501.15 Cooling Methods PF- Shrimp and catfish were stored in improperly prepared ice bath. 3 small portions of baked beans, gravy, and mac and cheese were left cooling tightly covered in bottom of make unit. Use methods to quickly cool foods such as open/vented shallow pan, ice water baths, active stirring, metal pans, and rapidly cooling equipment. CDI- Employee educated on cooling methods. Water added to ice bath for shrimp and catfish. Improperly cooled items in bottom make unit were discarded.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- Main make unit is being balanced with cardboard piece on left bottom side. Maintain in equipment in good repair and proper adjustment.
- 46 4-302.14 Sanitizing Solutions, Testing Devices PF- No test strips/test kit available to test dishmachine chlorine sanitizer. A test kit or other device that accurately measures the concentration in mg/L (or ppm) of sanitizing solutions shall be provided. VERIFICATION REQUIRED by 9/23/21 that test strips or test kit has been obtained for dishmachine. Contact information provided.
- 49 5-203.14 Backflow Prevention Device, When Required P- Spray nozzle attached to hose at mopsink with no backflow prevention device rated for continuous pressure. Prevent backflow or backsiphonage at each point of use in a water supply system by installing an approved backflow device. CDI- Spray hose removed.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C- Seal gaping hole inside right most cabinet at bar where pipe lines penetrate through the wall. Floors, walls, and ceiling shall be in good repair, smooth, and easily cleanable.

Continue working on items on transitional addendum