Food Establishment Inspection Report Score: 95 Establishment Name: JEFFREY ADAMS ON FOURTH Establishment ID: 3034012178 Location Address: 321 W 4TH STREET Date: 01/08/2020 Status Code: A City: WINSTON SALEM State: NC Time In: $\underline{\emptyset} \ 2 : \underline{\emptyset} \ \underline{\emptyset} \ \underline{\Diamond} \ \overset{\bigcirc}{\otimes} \ \overset{\text{am}}{\text{pm}}$ Time Out: Ø 4 : 45 $\stackrel{\bigcirc{}_{\otimes}}{\otimes}$ pm County: 34 Forsyth Zip: 27101 Total Time: 2 hrs 45 minutes JEFFREY ADAMS INVESTMENT GROUP Permittee: Category #: IV Telephone: (336) 448-1714 FDA Establishment Type: Full-Service Restaurant Wastewater System: ⊠Municipal/Community ☐ On-Site System No. of Risk Factor/Intervention Violations: 3 No. of Repeat Risk Factor/Intervention Violations: 2 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. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🛛 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ 🗵 1 0.5 0 \times Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 1 0.5 0 31 🛛 🗆 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 1 0.5 0 🗆 🗆 □□□□XPlant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 | X | 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-X 3 1.5 0 approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 Approved Source .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 37 🗆 🔀 preparation, storage & display 10 Food received at proper temperature 38 🗵 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 210 - parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 🔲 🔀 Food separated & protected 41 □ X **X** 0.5 0 \square **X** In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0 42 🛛 🗆 Proper disposition of returned, previously served 15 🖂 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☐ ☐ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 - - -44 🛛 🗆 1 0.5 0 ... Gloves used properly 17 🗆 **Utensils and Equipment** .2653, .2654, .2663 3150 - -Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🛛 🗆 210 -3 1.5 0 Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips |19| 🛛 | 🗆 | 🗆 | 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 1 0.5 🗶 🗌 🗌 21 🛛 🗀 ☐ Proper date marking & disposition **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure 210 49 2100 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 21000 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657 maintained 25 | | | | | | 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 Physical facilities installed, maintained & clean



Toxic substances properly identified stored, & used

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

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

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1 0.5 0

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Meets ventilation & lighting requirements; designated areas used

Total Deductions:

210 - -

	<u>Comment</u>	<u>Adde</u>	<u>endum to l</u>	Food E	<u>stablish</u> ı	<u>ment l</u>	<u>Inspectio</u>	n Report		
Establishment Name: JEFFREY ADAMS ON FOURTH					Establishment ID: 3034012178					
Location Address: 321 W 4TH STREET City: WINSTON SALEM State: NC				te: NC	☐ Inspection ☐ Re-Inspection ☐ Date: 01/08/2020 Comment Addendum Attached? ☐ Status Code: A					
County: 34 Forsyth Zi Wastewater System: Municipal/Community □ On-S Water Supply: Municipal/Community □ On-S Permittee: JEFFREY ADAMS INVESTMENT GROUP JEFFREY ADAMS INVESTMENT GRO			On-Site System	n-Site System		Water sample taken? Yes No Category #: IV Email 1: jeffreyadamsdining@yahoo.com Email 2:				
Telephone: (336) 448-1714					Email 3:					
			Tempe	rature O	bservatio	ns				
	Co	ld Hol	ding Temp	erature	is now 4	1 Dear	ees or les	S		
Item Patrick Shea	Location 5/24/21	Temp 0		Location make unit 2 reach in		Temp 41	Item onion	Location walk in	Temp 38	
Sanitizer (qac)	three comp sink (ppm)	200	crab cake	make unit 2 reach in		41	crab dip	walk in	40	
hot plate temp	dish machine	162	mac cooling	94 - 55F in 1 hr		0	pasta	walk in	41	
sanitizer (cl) bar dish machine		100	pasta salad	two door cooler		38	hot water	three comp sink	148	
tomato make unit 1 40		40	beef rice soup	hot well		152	M# HT-25	super source dish	0	
turkey make unit 1		39	mushroom	hot well		150	S# HS425	0	0	
pimento	make unit 1	40	walk in	beef veg rice		40				
pico	make unit 1	40	chicken	walk in		38				
elimina walk in 14 4-602.1 nozzle.	raw meats behind reacte pathogens. Reorgan cooler as noted in #20. I1 Equipment Food-Cor Unused soda nozzle o ebris on the insides and sight and touch. Bowl	ze stora 0 pts ntact Sur n far left I sides o	ge to remove r faces and Uter of downstairs of the cups and	risk of cross nsils-Frequ bar has he one bowl h	ency - P Re avy dried da ad dried che	tion. CDI: peat: Soo rk build u eese on i	: PIC removed da gun at bar l up inside its no ts side. Food o	I products from coole has dark soil build up ozzle. Five brulee cup contact surfaces shal	r to cool in inside the s have	
3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Repeat: Foods in make unit across from stove had multiple potentially hazardous foods held at over 41F. Cooked onions at 45F, cooked tomatoes 46F, raw shrimp 45F, scallops 42-55F, Lobster 41-49F, Raw duck 48F, pasta 46 - 52F and rice 43-50F. air tem of cooler was 38F. Salad cooler had tomatoes at 45F, lettuce 45F, and eggs 44F. Potentially hazardous foods held cold must be kept at 41F or lower at all times throughout the product. CDI: PIC moved noted items to walk in cooler to drop to 41F and lower. Lock Keep cooler closed when not in active use and lower temperature of units if necessary to keep foods cold during service. First Last									s at 45F, F. air temp must be d lower.	
Person in Cha	rge (Print & Sign): Pat		SI	Shea L	asī	_	771	81		
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			Chrobak		A	14		_		
	REHS ID: 2	450 - Cl	hrobak, Josep	oh		Verifica	ation Required D	Date: / /		

REHS Contact Phone Number: (336) 703 - 3164

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

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Establishment Name: JEFFREY ADAMS ON FOURTH Establishment ID: 3034012178

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



- 3-305.11 Food Storage-Preventing Contamination from the Premises C Two boxes of meat stored on floor of walk in freezer. All foods must be kept a minimum of six inches off the floor at all times. // 3-307.11 Miscellaneous Sources of Contamination C One plastic bin of cut brussel sprouts stored inside in use trashcan with handles holding bin onto sides of the trash can. Foods must be stored in locations that prevent the potential for contamination. CDI: PIC moved brussel sprouts from bin to a new clean container and had the bin washed and sanitized. Do not store any foods or ingredients on or in trash cans.
- 3-304.12 In-Use Utensils, Between-Use Storage C REPEAT: Two knives stored in gap between make unit cooler and adjacent reach in cooler at salad station. Four tongs stored on ansul spray system above grill. Utensils must be stored in locations and a dry and clean. Do not store utensils in areas subject to contamination or soiling. CDI: utensils removed from noted areas
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Cleaning needed on green wire shelving in kitchen including over soiled drainboard of three compartment sink and over salad station to remove dust and food debris. Non food contact surfaces shall be kept clean. Detail cleaning needed on undersides of shelf pass through over make unit cooler to remove food splash. 0 pts
- 6-501.12 Cleaning, Frequency and Restrictions C Ceiling tiles around vents have dust build up in kitchen. Clean vents to remove dust. // 6-201.11 Floors, Walls and Ceilings-Cleanability C Repair cracked cement flooring around floor drains in front of vulcun two door oven and in front of salad station. Remove peeling caulking from dish machine and three compartment sink drainboards and replace with new caulking. // Physical facilities shall be kept clean and in good repair. 0 pts.





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