Food Establishment Inspection Report Score: 94 Establishment Name: JEFFREY ADAMS ON FOURTH Establishment ID: 3034012178 Location Address: 321 W 4TH STREET Date: <u>Ø 6</u> / <u>1 9</u> / <u>2 Ø 1 9</u> Status Code: A City: WINSTON SALEM State: NC Time In: $10 : 35 \overset{\otimes}{\circ} pm$ Time Out: Ø 1 : 35⊗ pm County: 34 Forsyth Zip: 27101 Total Time: 3 hrs 0 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: 1 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 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 🗵 🗆 210 - -9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 - -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 🛛 🗀 🗀 🗀 21000 parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 3150 - -13 🔀 Food separated & protected 41 🖾 🗀 1 0.5 0 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 **Utensils and Equipment** .2653, .2654, .2663 |17| 🛛 | 🗆 | 🗆 3150 - -Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 \boxtimes 3 1.5 0 Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 3 15 **X** X 🗆 🗆 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 20 🗆 X 3 **X** 0 🗆 Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 21 🛛 🗀 ☐ Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure 210 49 21000 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



Chemical

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.2653, .2657

Food additives: approved & properly used

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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maintained

Physical facilities installed, maintained & clean Meets ventilation & lighting requirements; designated areas used

Total Deductions:

1 0.5 0

210 - -

Comment Addendum to Food Establishment Inspection Report JEFFREY ADAMS ON FOURTH Establishment Name: Establishment ID: 3034012178 Location Address: 321 W 4TH STREET Date: 06/19/2019 X Inspection Re-Inspection City:_WINSTON SALEM State: NC Status Code: A Comment Addendum Attached? Zip: 27101 County: 34 Forsyth Water sample taken? Yes No Category #: Wastewater System:

■ Municipal/Community □ On-Site System Email 1: jeffreyadamsdining@yahoo.com Water Supply: Municipal/Community □ On-Site System Permittee: JEFFREY ADAMS INVESTMENT GROUP Email 2: Telephone: (336) 448-1714 Email 3: Temperature Observations Cold Holding Temperature is now 41 Degrees or less Location Temp Item Location Temp Item Location Item Temp 0 Patrick Shea 5/24/21 salmon low boy 40 salmon final cook 158 Rice make unit 41 tuna low boy 40 burger final cook 169 cooked onion 40 mac and reach in 40 fried chicken 177 make unit final cook raw duck make unit 40 crab cakes reach in 41 pot roast final heat - serve 160 39 151 167 raw scallops make unit Hot water three comp sink chicken grilled final cook 40 200 pimento make unit sanitizer (qac) three comp sink (ppm) tomato soup hot well 168 make unit 38 dish machine (bar ppm) 100 hot well 170 pico sanitizer (cl) gravy steak low boy 38 hot plate temp dish machine 162 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. 14 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - P Repeat: Dicer soiled with dried on food debris. / One peeler soiled with dried food debris, three ceramic plates soiled with dried on cheese, One sushi knife with debris and rust on blade. Three knife stored with blades in gaps between make units and other equipment. Soda nozzle at left side of bar soiled with black build up. Food contact surfaces shall be kept clean to sight and touch. Clean the noted items. 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Pot roast in hot holding well between 114 - 148F with coolest parts out of the hot liquid in the well. PIC stated pot roast was reheated in oven and placed in holding well. Hot held potentially hazardous foods must be kept at 135F or higher throughout the product. CDI: PIC reheated the pot roast to 166F. 0 pts 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Butter held on serving line for use at 68 - 93F. Butter states on packaging must be kept refrigerated. Establishment must follow manufacturer guidelines for holding potentially hazardous foods, keep all butter under refrigeration. / Lettuce on make line overstacked at 48 - 53F. Most items in walk in cooler between 41 - 50F. Raw burger 50F, Raw roast 49F, Pimento cheese 45F, Mushroom gravy 45F, Rice 45F, Pasta 45F, shrimp 40 - 45F, Sliced turkey 45F, artichoke dip 44F, crab dip 48F and mac and Lock cheese 48F. Potentially hazardous foods held cold must be kept 41F and lower at all times throughout the product. Crab dip and Text mac and cheese discarded by PIC during inspection. To achieve 41F and lower the walk in cooler must be evaluated and adjusted or repaired to maintain food temperatures at 41F and lower. Establishment must contact Joseph Chrobak at (336) 703-3164 or

Person in Charge (Print & Sign):

Patrick

Patrick

First

Shea

First

Last

Chrobak

REHS ID: 2450 - Chrobak, Joseph

Verification Required Date: Ø 6 / 2 9 / 2 Ø 1 9

REHS Contact Phone Number: (336)703-3164

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program

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Observations and Corrective Actions

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- 4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF Walk in cooler is not functioning sufficiently to maintain foods at 41F or lower. Establishment must have sufficient capacity for holding all potentially hazardous foods held cold at 41F or lower and to allow for proper cooling methods to drop foods from 135F to 70F within 2 hours and from 70F to 41F in four hours. Have walk in unit evaluated for repair or maintenance and contact Joseph Chrobak at (336) 703-3164 or Chrobajb@forsyth.cc to verify foods are holding at 41F and lower or that methods are established to attain temperature control no later than 6/29/2019.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: Rust and chipped shelving in walk in cooler, Door transition is buckled and in need of repair or replacement in the basement beer cooler. Both soda machines on-off switches are not functioning and must be repaired to turn soda supply off when ice bins are open as per labelling on the soda machines. Hood seams need to be recaulked with appropriate heat resistant caulking as old caulking is chipped and damaged. Two door True cooler gasket is torn on right door. Equipment shall be kept in good repair. Make noted repairs.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Cleaning needed where fryers come together, where fryers meet ovens and where ovens meet the flat top grill to remove build up grease, improved from prior inspection. Cleaning needed on green wire shelving at prep sinks to remove food debris. Non food contact surfaces shall be kept clean.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Multiple plastic corner guards are broken or missing in kitchen area. Replace damaged corner guards. / Dish three compartment sink needs old torn caulking removed and sink to be recaulked to the wall. Physical facilities shall be kept in good repair. 0 pts
- 6-303.11 Intensity-Lighting C Lighting low in walk in freezer at 2 foot candles. Increase lighting in walk in freezer to required 10 foot candles. 0 pts





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