Food Establishment Inspection Report Score: 90 Establishment Name: K & W CAFETERIA #23 Establishment ID: 3034010660 Location Address: 3169 PETERS CREEK PKWY Date: 01/08/2020 Status Code: A City: WINSTON SALEM State: NC Time In: 10 :  $25^{\otimes am}_{\bigcirc pm}$ Time Out: Ø 3 : 55 ⊗ pm County: 34 Forsyth Zip: 27107 Total Time: 5 hrs 30 minutes K AND W CAFETERIAS, INC Permittee: Category #: IV Telephone: (336) 785-4972 FDA Establishment Type: Full-Service Restaurant Wastewater System: 

✓ Municipal/Community 

✓ On-Site System No. of Risk Factor/Intervention Violations: 5 No. of Repeat Risk Factor/Intervention Violations: 3 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 🛛 Proper eating, tasting, drinking, or tobacco use 32 ⊠ | □ | □ | Plant food properly cooked for hot holding 1 0.5 0 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 🗆 21000 parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 Food separated & protected 3 1.5 0 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆  $\times$ Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 105 🗙 🗆 🗆 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 Proper reheating procedures for hot holding 3 1.5 🗶 🗶 🖂 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 18 🗆  $\times$ Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 🗷 Proper hot holding temperatures 46 🛛 🗀 1 0.5 0 X 3 1.5 🗶 🗶 X 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 2 1 0 49 🔀 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗆 🗆 🗷 1 0.5 0 ... 50 🗷 🗆 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 maintained 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657 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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Meets ventilation & lighting requirements; designated areas used

**Total Deductions:** 

210 - -

Comment Addendum to Food Establishment Inspection Report Establishment Name: K & W CAFETERIA #23 Establishment ID: 3034010660 Location Address: 3169 PETERS CREEK PKWY Date: 01/08/2020 X Inspection Re-Inspection City:\_WINSTON SALEM State: NC Status Code: A Comment Addendum Attached? Zip: 27107 County: 34 Forsyth Water sample taken? | Yes | X No Category #: Email 1: loc23@kwcafeterias.com Wastewater System: 

■ Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System Permittee: K AND W CAFETERIAS, INC. Email 2: Telephone: (336) 785-4972 Email 3: Temperature Observations Cold Holding Temperature is now 41 Degrees or less Location Item Location Temp Item Temp Location Item Temp hot box 100-109 Paula Marin 0 6-19-24 ranch pot hot box 126 mac/ham cas 100 chicken hot hold 123-129 123 water 4 comp 187 mac/ham cas reheat 180 hot hold 123 final rinse dish machine 176 chicken final cook 185 tenders hot hold beef liver gr. chix 125 pasta walk in final cook 185 hot hold 94 walk in 44 final cook 155 sw/sr chix rice tilapia hot hold 124/126 124 walk in 49/64 64 front cooler fish parm sauce fish 38 gr. chix sal 60 cottage chz walk in 40 dispenser 300 line quat chicken final cook 202 pot sal salad cooler water sanitization sink 175 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 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P- At least 80% of dishes (plates/glasses/pans/storage/lids,etc) soiled with food debris or a gritty substance. Food contact surfaces shall be clean to sight and touch. Verification that dishes are being properly washed due to Nora Sykes by opening of day January 9, 2020. All dishes have been pulled for cleaning. All disposable items shall be used until dishes are appropriately cleaned and sanitized. Management drainined, cleaned, de-limed dish machine. Portion of dishes washed after this process still contained food debris and gritty substance. Management states that manufacturer has been out to service machine, and is coming again, \*This machine installed approximately September 2019. 17 3-403.11 Reheating for Hot Holding - P- Fully cooked ham heated to 111F for hot holding on line. READY-TO-EAT FOOD taken from a commercially processed, HERMETICALLY SEALED CONTAINER, or from an intact PACKAGE from a FOOD PROCESSING PLANT that is inspected by the FOOD REGULATORY AUTHORITY that has jurisdiction over the plant, shall be heated to a temperature of at least 135F for hot holding. CDI-Reheated to 171F. 18 3-501.14 Cooling - P- REPEAT- Two bus tubs of rice at 44F and two large buckets of sauce containing cooked vegetables at 49F and 64F, both cooked previous day and in cooler overnight did not reach 41F within the allotted 6 hour time period. Cooling shall be accomplished from 135F to 70F within the first 2 hours, and then down to 41F within the remaining 4 hours, entire cooling process not to exceed 6 hours. If foods are not cooled to 70F within the first two hours, the next stage of cooling can not proceed. When working with ingredients that measure 70For less, cooling to 41F shall be complete within a total of 4 hours. CDI-Foods Lock voluntarily discarded. Provided education to staff in charge of this area of production. Text

Person in Charge (Print & Sign):

Paula

First

First

Last

Marin

First

Last

Regulatory Authority (Print & Sign):

Sykes

REHS ID: 2664 - Sykes, Nora

\_ Verification Required Date: Ø 1 / Ø 9 / 2 Ø 2 Ø

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REHS Contact Phone Number: (336)703-3161

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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#### **Observations and Corrective Actions**

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- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- REPEAT-Multiple foods on hot line did not measure at or above 135F, as noted in temperature log, including: chicken, chicken tenders, fish, grilled chicken sweet and sour chicken. Ranch potaotes in hot box at 126F. Ham and mac casserole mixed with cold ingredients and warm cheese sauce in hot holding at 100-109F. Maintain hot foods at 135F or greater at all parts of the food. CDI-Ranch potatoes and mac casserole reheated to above 165F due to time out of temperature. All other foods voluntarily discarded by management. Consider using time as the public health control for foods that are not able to be maintained hot, due to being raised above the steam level or stacked high, and subjected to cooler air flow from the room.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Grilled chicken on top of small grilled chicken salad measured 60F. Pasta that had been out for prep earlier in the day for an unidentified amount of time in walk in at 51F. Maintain potentially hazardous foods at 41F or less at all parts of the food. CDI-Items voluntarily discarded. Ensure that foods during prep are not out for long periods. Cool chicken before placing on salad, and make usre prepared salads are cooled before placing on service line. Consider holding items on time that are not able to be submerged in ice on service line.
- 3-501.15 Cooling Methods PF- REPEAT-One pan of rice at 102F in small cooler wrapped tightly in plastic wrap and cooling (discarded due to employee not knowing how long it was out of temperature). Bus tubs of rice and two large buckets of sauce in walk in cooler prepared previous day in large, thick portions and covered. Cooling shall be accomplished in accordance with the time/temperature criteria specified in 3-501.4 by using the following methods: placing food in shallow pans, seperating food into smaller or thinner portions, using rapid cooling equipment, stirring the food in a container placed in an ice water bath, using containers that facilitate heat transfer, using ice as an ingredient, other effective methods. CDI-All voluntarily discarded.
- 37 3-307.11 Miscellaneous Sources of Contamination C- Employee lunches above food for sale in front salad cooler. Food shall be protected from contamination. Designate a bottom shelf for employee items, if allowed. CDI- Items moved to bottom.
- 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- Stack of plated on shelf under service line sitting directly below an area of insulation in poor repair. Insulation touching dishes. Plates and utensils shall be protected from contamination by storing in a clean area. Remove insulation, or repair so that it is covered and not a source of contamination.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C-Some damage on outside of meat cooler door near bottom at base tile (repeat). Pie box up front missing handles. Replace two torn gaskets in dessert cooler, and two in vegetable hot box (repeat), and one on door of walk in cooler. Repair or replace temperature gauge (thermometer) at sanitize vat of 3 comp sink. Maintain equipment in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- REPEAT-Cleaning needed in the following areas, including, but not limited to: inside most ovens, inside most hot boxes, slides of speed racks, shelving, handles of equipment, inside prep coolers. Clean all areas of all equipment.





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- 6-201.11 Floors, Walls and Ceilings-Cleanability C/&/6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- Replace cracked and broken tiles and fill in grout that is low in various places throught establishment. Repair cove base near dish machine. Facilities shall be smooth, and easily cleanable. // 6-501.12 Cleaning, Frequency and Restrictions C- Cleaning of floors, walls and ceilings needed throughout establishment especially under equipment and around cooking and dishwashing areas. Maintain facility clean.
- 6-305.11 Designation-Dressing Areas and Lockers C- Employee jackets hanging on splash guard of one hand sink. Lockers or other suitable facilities shall be provided for the orderly storage of EMPLOYEES' clothing and other possessions.





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