| Food Establishment Inspection | Re | эрс | ort | | | | | | Sc | ore: <u>94</u> |
|--|-------|-------------|------|-----|---|---------------|------|--------|---|-----------------------------------|
| Establishment Name: ARA FOOD SERVICES CO. Leastion Address: 1834 WAKE FOREST ROAD, WAKE | | | | | | | | | | |
| LOCATION ADDRESS. EUDECT/DEVNOLDA HALL | | | | | | | | | X Inspection Re-Inspection | |
| | State | e: <u>N</u> | IC | | | | | | 4/26/2021 Status Code: A | |
| Zip: 27106 County: 34 Forsyth Time In:9:45 AM Time Out: 4:05 PM | | | | | | | | | | |
| Permittee: WAKE FOREST UNIVERSITY Total Time: 6 hrs 20 min | | | | | | | | | | |
| Telephone: (336) 758-5607 Category #: IV Westswater System FDA Establishment Type: Full-Service Restaurant | | | | | | | | | | |
| No. of Risk Factor/Intervention Violations: 6 | | | | | | | | | | |
| Water Supply: XMunicipal/Community On-Site Supply 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. Public Health Interventions: Control measures to prevent foodborne illness or injury. | | | | (| Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. | | | | | |
| IN OUT WAND Compliance Status | OUT | | R VR | ╢─┐ | IN C | ודוור | NI/A | N/O | | OUT CDI R VR |
| Supervision .2652 | 001 | | | | | | | | Water .2653, .2655, .2658 | |
| 1 X C Present: Demonstration-Certification by accredited program and perform duties | 2 (| | | 28 | | | | | Pasteurized eggs used where required | |
| Employee Health .2652 | | | | 29 | \rightarrow | | _ | | Water and ice from approved source | |
| 2 🛛 🗆 Management, employees knowledge; responsibilities & reporting | 3 1.5 | 0 | | 30 | | _ | | _ | Variance obtained for specialized processing | |
| 3 X Proper use of reporting, restriction & exclusion | 3 1.5 | | | | _ | | | rat | methods ure Control .2653, .2654 | |
| Good Hygienic Practices .2652, .2653 | | | | 31 | _ | | | παι | Proper cooling methods used; adequate | |
| 4 🖾 🗆 Proper eating, tasting, drinking, or tobacco | 21 | 0 | | | | \rightarrow | | | equipment for temperature control | + $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ |
| 5 🖾 🗌 No discharge from eyes, nose or mouth | 1 0.5 | 0 🗆 | | 32 | | _ | | | Plant food properly cooked for hot holding | |
| Preventing Contamination by Hands .2652, .2653, .2655, .265 | 56 | | | | | 미 | | | Approved thawing methods used | |
| 6 🛛 🗆 Hands clean & properly washed | 42 | | | 34 | | | | | Thermometers provided & accurate | |
| 7 🛛 🗆 🗆 🗠 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed | 3 1.5 | 0 🗆 | | | ood | | ntif | icat | | |
| 8 X Handwashing sinks supplied & accessible | | XX | | 35 | | | | f F | Food properly labeled: original container | |
| Approved Source .2653, .2655 | | | | | | | | ר וע | ood Contamination .2652, .2653, .2654, .2656 Insects & rodents not present; no | |
| 9 🛛 🗆 Food obtained from approved source | 21 | 0 | | | | | _ | _ | unauthorized animals | |
| 10 Food received at proper temperature | 21 | 0 🗆 | | 37 | | | | _ | Contamination prevented during food preparation, storage & display | |
| 11 🛛 🗌 Food in good condition, safe & unadulterated | 211 | | | 38 | | ⊠ | | | Personal cleanliness | |
| 12 C Kequired records available: shellstock tags, parasite destruction | 211 | _ | | 39 | \boxtimes | | | | Wiping cloths: properly used & stored | |
| Protection from Contamination .2653, .2654 | | | | 40 | ⊠ | | | | Washing fruits & vegetables | |
| 13 🛛 🗆 🗆 Food separated & protected | 3 1.5 | | | | | er Ú | se | of L | Jtensils .2653, .2654 | |
| 14 🛛 🗌 Food-contact surfaces: cleaned & sanitized | 3 1.5 | ิดเก | | 41 | | | | | In-use utensils: properly stored | |
| 15 ⊠ □ Proper disposition of returned, previously Served, reconditioned, & unsafe food | 21 | | | 42 | | | | | Utensils, equipment & linens: properly stored dried & handled | |
| Potentially Hazardous Food Time/Temperature .2653 | | | | 43 | | | | | Single-use & single-service articles: properly stored & used | |
| 16 X - Proper cooking time & temperatures | 3 1.5 | | | 44 | | | | | Gloves used properly | |
| 17 □ □ □ X Proper reheating procedures for hot holding | 3 1.5 | _ | | | | ils a | and | Ec | uipment .2653, .2654, .2663 | |
| | | | | 45 | | | | | Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used | |
| | + + + | | | ╢┝┥ | | \rightarrow | _ | _ | | |
| 19 🗆 🖾 🗀 Proper hot holding temperatures | +++ | | | 46 | | | | | Warewashing facilities: installed, maintained, & used; test strips | |
| 20 Proper cold holding temperatures | 3 🕅 | _ | | 47 | | | | | Non-food contact surfaces clean | |
| 21 🗌 🛛 🔲 Proper date marking & disposition | 31 | ΟX | | | hysi | _ | | cilit | ies .2654, .2655, .2656 Hot & cold water available; | |
| 22 Time as a public health control:procedures & records | 21 | 0 🗆 | | | \vdash | _ | | _ | adequate pressure | |
| Consumer Advisory .2653 | | | | 11 | | | | | Plumbing installed; proper backflow devices | |
| 23 Consumer advisory provided for raw or undercooked foods | 1 0.5 | 0 | | 50 | \boxtimes | | | | Sewage & waste water properly disposed | |
| Highly Susceptible Populations .2653 | | | | 51 | | | | | Toilet facilities: properly constructed, supplied & cleaned | |
| 24 Image: Pasteurized foods used; prohibited foods not offered Chemical .2653, .2657 | 3 1.5 | | | 52 | | | | | Garbage & refuse properly disposed; facilities maintained | |
| 25 X Contraction - 2003, 2007 | 1 0.5 | | | 53 | | | + | \neg | Physical facilities installed, maintained | |
| Toxic substances preparly identified stared | 21 | _ | | 54 | \vdash | | - | | & clean Meets ventilation & lighting requirements; | |
| Conformance with Approved Procedures .2653, .2654, .2658 | | | | 04 | | | | | Meets ventilation & lighting requirements; designated areas used | |
| 27 Compliance with variance, specialized process, reduced oxygen packing criteria | 21 | | | 1 | | | | | Total Deductions: | 6 |
| or HACCP plan | | | | | | | | | | |
| North Carolina Department of Health & Human Services Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 1 of Food Establishment Inspection Report, 3/2013 | | | | | | | | | | |

Comment Addendum to Food Establishment Inspection Report

| Establishment Name: ARA FOOD SERVICES CO. | | | | | | |
|---|-----------------------|-------------------|--|--|--|--|
| 1834 WAKE FOREST ROAD, WAKE | | | | | | |
| City: WINSTON SA | LEM | State: <u>NC</u> | | | | |
| County: 34 Forsyth | | Zip: <u>27106</u> | | | | |
| Wastewater System: | X Municipal/Community | On-Site System | | | | |
| Water Supply: | X Municipal/Community | On-Site System | | | | |
| Permittee: WAKE | FOREST UNIVERSIT | Y | | | | |

Establishment ID: 3034060005

Date: 04/26/2021 X Inspection Re-Inspection Comment Addendum Attached? X

Status Code: A

Water sample taken? Yes X No Category #: IV

Email 1: Gustinesjr-evaristo@aramark.com

Email 2:

Telephone: (336) 758-5607

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 0 43 161 6-10-22 **Evaristo Gustines** pasta up cooler rice hot cab-vegan stn 200 43 ... 145 2 comp-magnolia bechamel up cooler corn quat 174 50 41 chicken magnolia chicken up cooler spinach salad deli cooler 146 41 40 pasta magnolia pork loin up cooler mussles pasta stn 44 40 161 final rinse magnolia potato produce cooler ambient UP cooler 169 38 41 final rinse main tomato produce cooler burger grill stn drawer up cooler at 10:06/11:27/12:37 52 78 at 10:53//at 11:35 46 180 brussles marinara burger final cook 41 78 38 at 10:54 105//at 11:35 IG salmon tomato true balance cooler sweet potato 41 38 41 at 10:54 58//at 11:35 zucchini corn salsa true balance cooler chickpea true balance 121 48 52 omelette cooler oatmeal southern kit chicken true balance beans 156 160 31 final cook southern kit melon salad beef arits 197 104 170 final cook breakfast burrito southern kit soup salad stn soup 202 47 40 potato final cook blk beans omelette stn asparagus salad bar 38 47 45 ... deli cooler chicken salad bar tomato pico 40 .. 50 41 reach in milk dairy walk in potatoes eggs 41 38 53 service line cheese dairy walk in feta yogurt 41 44 39 ambient melon produce walk in cubed ham :: dressing unit 38 41 lettuce deli creamer bakery cooler 46 41 lentils vegetarian cooler tomato deli 38 41 ambient cream cheese unit

Person in Charge (Print & Sign): Tim

First

First

Last Grandinetti

Last Sykes

Regulatory Authority (Print & Sign): Nora

vegetarian cooler

REHS ID: 2664 - Sykes, Nora

Verification Required Date:

REHS Contact Phone Number: (336) 703-3161

grilled pineapple

North Carolina Department of Health & Human Services Page 1 of _

 Division of Public Health
 Environmenta
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 Food Establishment Inspection Report, 3/2013 Environmental Health Section

Food Protection Program



Establishment Name: ARA FOOD SERVICES CO.

Establishment ID: 3034060005

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.

- 8 6-301.12 Hand Drying Provision PF- Paper towels absent at hand sink in main prep kitchen area. Provide paper towels or approved alternative for hand drying at each handsink. CDI-Towels provided.
- 18 3-501.14 Cooling P- REPEAT-Marinara, at 52F, did not cool at all within 2 hours and 31min. Quickly cool cooked foods within 2 hours from 135F to 70F; and within a total of 6 hours from 135F to 45F. CDI-Moved to small, thin portions in metal pans and moved to freezer.
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Oatmeal, breakfast burrito measured less than 135F in hot holding. Potentially hazardous foods shall be held at 135F or greater in all parts of the food. CDI-Discarded by PIC.
- 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Black beans, lentils, pasta, béchamel, chicken, multiple items in southern kitchen omelet station units, chicken in grill area, cooked chicken in salad bar, chicken in true balance area, all noted in temperature log, measured above 41F. Maintain potentially hazardous cold foods at 41F or less at all parts of the food.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P//3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- One speed rack of food labeled 4/24 for foods that were cooked today (4/26). Cooked potatoes in upright cooler behind omelet station labeled 4/18. Creamer is labeled for 2 week hold period, snickerdoodle labeled 4/14. Coconut creamer not date marked. Date mark all TCS foods that are ready-to-eat once opened or prepared and held more than 24hrs. Discard the food requiring date labels once time/temperature window has expired, if it is not been labeled, or if the label is incorrect. CDI- Speed rack labeled correctly, potatoes discarded, creamer labels corrected, snickerdoodle creamer discarded.
- 26 7-201.11 Separation-Storage P- REPEAT- Bin of chemicals on second shelf above cleaned equipment/utensils. Poisonous or toxic materials shall be stored so they cannot contaminate food, equipment, utensils, linens, and single-service and single-use articles. CDI- Moved chemicals to low shelf.
- 31 3-501.15 Cooling Methods PF- REPEAT- Marinara not cooling properly due to being in a very large portion in a large container. Recently cooked pasta in large portion in large container. In salad station: lettuce recently harvested from growing station was washed and tightly wrapped and placed in bottom of reach in unit. Cooked chicken removed from true balance to cool and was returned to service before cooling to 41F. Chicken in true balance upright wrapped and stacked before completely cooling. 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- Marinara and pasta broken down to smaller portions, Chicken discarded form true balance upright, lettuce vented and moved to top shelf closer to fan and cooled to 40 within 20 minutes, chicken placed in shallow pan to cool rapidly.
- 37 3-305.12 Food Storage, Prohibited Areas C- Pam and squeeze bottle of unlabeled water stored under hand sink in true balance station. //3-307.11 Miscellaneous Sources of Contamination - C- Employee beverage in walk in freezer and in deli inside a reach in unit above food for establishment. //
- 38 2-402.11 Effectiveness-Hair Restraints C- Two employees with not hair restraints while actively working with foods. // 2-303.11 Prohibition-Jewelry - C- One employee wearing watch while working with food.
- 42 4-904.11 Kitchenware and Tableware-Preventing Contamination C- Glasses in magnolia room for self service and stacks of disposable cups are without protection from contamination. Single service articles and cleaned and sanitized utensils shall be handled, displayed, and dispensed to prevent contamination. //4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- Prep table within splash distance of hand sink at main prep kitchen area. Install splash guard or move prep table. //4-901.11 Equipment and Utensils, Air-Drying Required C- Stainless bowls in pasta station stacked wet. Omelet portion cups stacked wet. Air dry before stacking.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT- Torn gaskets in the following: walk in freezer, last hot box in hallway, UP cooler, top egg drawer in southern kitchen, right door on low reach in (international grill), continental reach in (salad station). Fan boxes in walk in freezer in hallway in need of repair due to ice build up. Shelving in salad station units chipping, shelving in kitchen area near ice machine area chipping. UP walk in cooler with ambient of 44F. Verification of repair needed to Nora Sykes by Wednesday April 28. // 4-501.12 Cutting Surfaces C- REPEAT- Cutting boards in need of replacement of resurfacing.//4-202.16 Nonfood-Contact Surfaces C- Caulk hand sink and spash guard at true balance kitchen.
- 46 4-501.18 Warewashing Equipment, Clean Solutions C- Rinse solution soiled. Maintain clean solutions.
- 53 6-201.11 Floors, Walls and Ceilings-Cleanability C- Chipping paint in places throughout, missing corner guard near dish pit, holes in ceilings of dairy walk in, and produce cooler. Floor in chemical room with missing/chipping tiles. Ceiling tiles in walk in freezer are missing/sagging. Door frame in walk in freezer in need of repair. //6-501.12 Cleaning, Frequency and Restrictions - C- Cleaning needed on ceiling in true balance prep kitchen area.

54 6-303.11 Intensity-Lighting - C- Lighting in pasta station at 25-35 foot candles. Increase to 50 foot candles.