Food Establishment Inspection Report Score: 92 Establishment Name: MAMAZOE MICHAEL'S Establishment ID: 3034011832 Location Address: 2859 REYNOLDA ROAD City: WINSTON SALEM Date: 07 / 13 / 2018 Status Code: A State: NC Time In: $10 : 50 \overset{\otimes}{\circ} ^{am}$ Time Out: 0 4 : 3 0 8 pm County: 34 Forsyth Zip: 27106 Total Time: 5 hrs 40 minutes ZOE'S KITCHEN, INC Permittee: Category #: IV Telephone: (336) 722-4946 FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 6 Water Supply: Municipal/Community On-Site Supply 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 CDI R VR Compliance Status 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 П Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 **Good Hygienic Practices** .2652, .2653 Proper cooling methods used: adequate 31 🗆 🗷 equipment for temperature control 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 X | □ | □ | Plant food properly cooked for hot holding 1 0.5 0 5 П 1 0.5 0 | | | | No discharge from eyes, nose or mouth 10.5 🗶 🗆 🗆 🗆 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗷 🗆 1 0.5 0 - -Thermometers provided & accurate 42 🗙 🗙 🗆 🗆 6 🗆 🗷 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-3 1.5 0 approved alternate procedure properly followed 35 🗆 🗷 Food properly labeled: original container 8 X 21 🗶 🗷 🗆 🗆 Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 .2653, .2655 Approved Source Insects & rodents not present; no unauthorized 36 🗵 🗆 210 - -21000 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 1050 -Required records available: shellstock tags, 12 🗆 21000 40 □ | 🗷 | Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 \times Food separated & protected 41 🗖 🗆 1 0.5 0 In-use utensils: properly stored 14 🔀 3 1.5 0 🗆 🗆 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 43 🛛 🗆 1 0.5 0 ... Potentially Hazardous Food Tlme/Temperature stored & used 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 17 🖂 $|\Box|\Box|\Box|$ Proper reheating procedures for hot holding 3 1.5 0 | | | |

Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 $\boxtimes \square$ Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 3 15 0 - -Proper cold holding temperatures 47 🛛 🗀 Non-food contact surfaces clean 1 0.5 0 21 🗆 Proper date marking & disposition **Physical Facilities** .2654. .2655. .2656 Time as a public health control: procedures & 48 🔀 🖂 🖂 210 - -Hot & cold water available; adequate pressure 0 49 □ 🗖 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗆 🗷 🗀 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 52 🗆 🗷 Chemical .2653, .2657 maintained 25 | | | | | | Food additives: approved & properly used 1 0.5 0 П 53 🗆 🔀 Physical facilities installed, maintained & clean Meets ventilation & lighting requirements; 26 🗵 🗆 Toxic substances properly identified stored, & used 54 1 0.5 0 ... designated areas used Conformance with Approved Procedures .2653, .2654, .2658 Total Deductions: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan |27| 🗆 | 🗆 | 🔀 210 - -





Comment Addendum to Food Establishment Inspection Report Establishment Name: MAMAZOE MICHAEL'S Establishment ID: 3034011832 Location Address: 2859 REYNOLDA ROAD Date: 07/13/2018 X Inspection Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? Status Code: A Zip: 27106 County: 34 Forsyth Water sample taken? Yes X No Category #: Wastewater System:

■ Municipal/Community

On-Site System Email 1: christakism@aol.com Water Supply: Municipal/Community On-Site System Permittee: ZOE'S KITCHEN, INC Email 2: Telephone: (336) 722-4946 Email 3: Temperature Observations Effective January 1. 2019 Cold Holding will change to 41 degrees Item Location Item Location Location Temp Temp Item Temp Serv Safe Ceasar Salano 5-21-20 00 tomatoes make unit 40 onion soup cooling 128 potatoes stove 174 mushroom upright 45 onion soup cooling 1 hour later 114 139 45 145 sausage stove maricary upright hot water 3 comp sink cabbage steam well 165 meat sauce steamtable 145 chlorine 3 comp sink (ppm) 100 164 178 169 dumpling steam well green beans steamtable hot water dish machine 43 38 chicken lowboy milk milk upright onion soup reheat 165 beef 43 omelet final cook 155 walk-in 45 lowboy slaw leaf make unit 40 porkchop final cook 186 shrimp salad walk-in 44 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. 6 2-301.14 When to Wash - P- One food employee observed changing soiled gloves used for handling raw eggs to new gloves used for handling ready-to-eat food without washing hands. Food employee shall wash hands when switching between working with raw food and working with ready-to-eat food and before donning gloves for working with food. CDI: Employee educated on when to wash hands and rewashed hands before putting on new gloves. Opts 8 5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF- A server observed washing a wiping towel in handsink. Handwashing sinks shall only be used for handwashing. CDI: Employee educated on proper usage for hand sink, 0pts 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P- REPEAT-Ground beef stored above pork in upright cooler. Food shall be separated in a manner (ie: final cooking temperatures and species) to prevent cross-contamination. CDI: Foods were rearranged by final cooking temperatures (ie: pork (145F) stored above ground beef (155F). 1.5pts Lock Text

First **HAROULA** Person in Charge (Print & Sign):

Last MOODY

First

Last

Regulatory Authority (Print & Sign): SHANERIA

SANDERS

REHS ID: 2683 - Shaneria Sanders

Verification Required Date: Ø7/23/2018

REHS Contact Phone Number: (336)703-3144

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



- 3-501.14 Cooling P- Onion soup cooling in walk-in freezed cooled from 128F to 114F in 1 hour. 2 container of potatoes baked and cooled from the day prior measured 110F. Cooling parameters were not or would not be met. Potentially hazardous food shall be cooled from 135 to 70 within 2 hours and from 69-45F within 4 hours with the total cooling time not exceeding more than 6 hours. CDI: Onion soup reheated to 165, cooling methods were adjusted, and soup cooled from 165-90F in 1 hour. Potatoes were voluntarily discarded. 1.5pts
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P- One bag of sausage observed datemarked for 6-28-18 (day of prep) exceeded the amount of days that food can be used (15 days). Ready-to-eat potentially hazardous food held at 41F and below shall be discarded after 7 days with the day of preparation counting as day 1.//3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- 2 bags of hotdogs and 4 bags of cooked sausage opened on unknown days observed without datemarking stickers. Ready-to-eat, potentially hazardous food shall be datemarked after package is opened when being held more than 24 hours. CDI: All foods were voluntarily discarded. 1.5pts
- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF-Breakfast menu is missing a disclosure statement disclosing which foods on menu are offered undercooked. Verification required by 7-23-18. Email Shaneria Sanders at sandersq@forysth.cc pictures of new menu with disclosure. The permit holder shall inform consumers of the significantly increased risk of consuming such foods by way of a disclosure and reminder. A disclosure shall include: (1) A description of the animal-derived food, such as "oysters on the half shell (raw oysters)," "raw-egg Caesar salad," and "hamburgers (can be cooked to order)"; or(2) Identification of the animal-derived foods by asterisking them to a footnote that states that the items are served raw or undercooked, or contain (or may contain) raw or undercooked ingredients. 0.5pts
- 3-501.15 Cooling Methods PF- REPEAT-Onion soup observed cooling inside a large container with a sealed plastic lid in walk-in freezer. Potatoes observed cooling in whole bulk form. Recommend cutting potatoes into smaller segments and cooling soup in smaller containers to facilitate cooling. Cooling shall be accomplished by separating food into smaller thinner portions, by loosely covering foods, by use of rapid cooling equipment, use of ice baths or ice wands with stirring, or any other effective means. 0.5pts
- 33 3-501.13 Thawing C- Salmon observed thawing in a vacuumed seal package. Follow manufacturer's instruction and remove fish from packaging while thawing. 0pts
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C- Squeeze bottles and seasoning shakers throughout establishment observed unlabeled. Food and food ingredients removed from their original packaging and place in working containers shall be labeled with their common food name. Opts
- 40 3-302.15 Washing Fruits and Vegetables C- Food employee observed cutting unwashed cabbage. Raw fruits and vegetables shall be thoroughly washed in water to remove soil and other contaminants before being cut, combined with other ingredients, cooked, served, or offered for human consumption in ready-to-eat form. 0.5pts





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- 4-501.11 Good Repair and Proper Adjustment-Equipment C- The following equipment needs repairs: Ripped gasket in upright by prep tables. Recondition legs that are rusting on dishmachine drainboards. Shelves rusting in walk-in freezer (repeat). Several whisk handles observed severely melted. Repair or replace whisks. Equipment shall be in good repair. Opts
- 5-203.14 Backflow Prevention Device, When Required P- Backflow prevention devices are needed on the two coffee machines at the server station. A plumbing system shall be installed to preclude backflow of a solid, liquid, or gas contaminant into the water supply system. Verification required by 7/23/18. Email Shaneria sanders at sandersq@forsyth.cc verification of installed backflow prevention devices.//5-205.15 (B) System maintained in good repair C- REPEAT- Handsink by chemical storage is slow drain. Plumbing systems shall be in good repair. 1pt
- 52 5-501.113 Covering Receptacles C- 2 door lids opened to both dumpsters. Maintain closed. Receptacles shall be kept covered.//
 - 5-501.115 Maintaining Refuse Areas and Enclosures C- Heavy grease buildup observed on ground surrounding grease trap. Maintain areas and enclosure around receptacles clean. //
 - 5-501.111 Area, Enclosures and Receptacles, Good Repair C-
 - One outside receptacle observed with dents and slits on the side. One receptacle observed with broken top lid. Contact waste management for replacement/repair of receptacles. Storage areas, enclosures, and receptacles for refuse, recyclables, and returnable shall be maintained in good repair. 0.5pts
- 6-201.11 Floors, Walls and Ceilings-Cleanability C- REPEAT- Damaged tiles and exposed wood observed on baseboard tiles throughout restraint (under dish machine drainboards and behind water heater.) Physical facilities shall be maintained in good repair and be easily cleanable. 0.5pts





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