Food Establishment Inspection Report Score: 87 Establishment Name: MAMAZOE MICHAEL'S Establishment ID: 3034011832 Location Address: 2859 REYNOLDA ROAD Date: 04 / 17 / 2019 Status Code: A City: WINSTON SALEM State: NC Time In: $09 : 30 \times \text{am}$ Time Out: Ø 2 : 4 Ø ⊗ pm Zip: 27106 34 Forsyth County: . Total Time: 5 hrs 10 minutes ZOE'S KITCHEN, INC Permittee: Category #: IV Telephone: (336) 722-4946 FDA Establishment Type: Full-Service Restaurant Wastewater System:

✓ Municipal/Community

✓ On-Site System No. of Risk Factor/Intervention Violations: 6 No. of Repeat Risk Factor/Intervention Violations: 4 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 X 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 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 Thermometers provided & accurate 42022 6 □ 🖂 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre- $|\mathbf{X}|$ 3 1.5 0 approved alternate procedure properly followed 35 🖾 🗀 Food properly labeled: original container 210 - -8 X 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 🗵 🗆 210 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 Required records available: shellstock tags, 12 🛛 🗀 🗀 🗀 21000 parasite destruction 40 🛛 🗀 Washing fruits & vegetables 1 0.5 0 🗆 🗆 **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 🗆 X 315**X** X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 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|igotimes |igsqcup |igsqcup |igsqcup | Proper reheating procedures for hot holding 3 1.5 0 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 3 1.5 0 Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 3 1.5 **X** X 🗆 🗆 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 3 1.5 0 Proper cold holding temperatures |47|⊠|□ Non-food contact surfaces clean 1 0.5 0 21 🗆 \square ☐ Proper date marking & disposition **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure 2 1 0 49 □ 🗖 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 П 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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|27| 🗆 | 🗆 | 🔀



1 0.5 0

54

Meets ventilation & lighting requirements; designated areas used

Total Deductions:

210 - -

	Comment			Food Es	tablish	ment	<u>Inspectio</u>	n Report		
Establishment Name: MAMAZOE MICHAEL'S						Establishment ID: 3034011832				
Location Address: 2859 REYNOLDA ROAD					☐ Inspection ☐ Re-Inspection Date: 04/17/2019					
City: WINSTON SALEM State: NC					Comment Addendum Attached? Status Code: A					
County: 34 Forsyth Zip: 27106 Wastewater System: ☑ Municipal/Community ☐ On-Site System					Water sample taken? Yes No Category #: IV					
Wastewater System. ■ Municipal/Community On-Site System Permittee: ZOE'S KITCHEN, INC					Email 1: ^{christakism} @aol.com Email 2:					
Telephone:										
relephone:_	(330) 722-4940				Email 3:					
			Lempe	rature Ob	servatio	ns				
			ding Temp		is now 4	_			_	
	Location S. Treadway5/21/20	Temp 0	Item hollandaise	Location stovetop		Temp 118	Item omelette	Location final cook temp	Temp 153	
hot water o	dish machine	173	hollandaise	stovetop reheat		168	beef stew	walk-in	40	
hot water 3	3 comp sink	149	chicken pie	walk-in 949		70	baked potato	walk-in	41	
chlorine 3	3 comp sanitizer ppm	100	chicken pie	walk-in 1042		55	ctrystylesteak	steam well	157	
noodles v	walk-in 953	74	burger	final cook temp		156	mac cheese	steam table	155	
noodles v	walk-in 1042	58	grilled chix	final cook temp		169	chicken pie	upright cooler	41	
pot pie fill id	ce bath 1200	113	chix tender	final cook temp		196	milk	server cooler	41	
pot pie fill id	ce bath 1210	97	B. sprouts	final cook temp		151	raw salmon	grill drawer	41	
	lations cited in this report When to Wash - P - F	must be		the time frame	es below, or a	s stated ir	sections 8-405.		grabbing	
tongs for with raw a	lettuce without washir animal food and ready new gloves.	ng hand	s and changin	g gloves. Fo	od employe	es shall	wash hands w	hen switching betw	veen working	
handwas	Using a Handwashing hing sink. Handwashin educated to only was	ng sinks	shall only be	used for har						
raw pork	Packaged and Unpac and raw beef in uprigl ns were rearranged w	ht coole	r in dry storage	e area. Food	l shall be st	ored acc	ording to cook			
Lock Text										
\otimes		r :	ret		net					

Sarah Person in Charge (Print & Sign):

Treadway

First

Last

Regulatory Authority (Print & Sign): Lauren Pleasants

Angie Pinyan

REHS ID: 1690 - Pinyan, Angie

Verification Required Date: Ø4/27/2019

REHS Contact Phone Number: (336)703 - 2618

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letsusy/mynathyji

Establishment Name: MAMAZOE MICHAEL'S Establishment ID: 3034011832

Observations and Corrective Actions



- 4-602.11 E) (4) Equipment Food-Contact Surfaces and Utensils-Frequency C Mold accumulation on shield and chute of ice machine. Equipment such as ice makers shall be cleaned at a frequency specified by the manufacturer or at a frequency necessary to preclude the accumulation of soil or mold. // 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Dried food residue observed on the slicer. Food contact equipment shall be clean to sight and touch. CDI PIC confirmed it will be washed, rinsed, and sanitized prior to next use.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Ham measured 91F and hashbrowns measured 87F on shelf above cooking line. Hollandaise sauce on stove measured 118F. Food shall be held hot at 135F or above. CDI Ham and hashbrowns were voluntarily discarded. Hollandaise was reheated to 168.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P REPEAT Grilled chicken dated 4/8, chicken noodle dated 4/9, 2 containers of clam chowder dated 4/10, and roasted turkey dated 4/10 in walk-in cooler. Roast beef dated 4/9, turkey with stuffing dated 4/10 in upright cooler. Food held at 41F shall be held for a maximum 7 days, with day 1 being the date of preparation. CDI All items voluntarily discarded.
- 3-501.15 Cooling Methods PF REPEAT Noodles observed in deep covered container of walk-in cooler during cooling. Pot pie filling being filled into deep plastic containers to cool in walk-in. Noodles and filling would not have met cooling method parameters for time and temperature unless EHS interfered. Food shall be cooled in shallow pans, in thinner portions, using metal pans, uncovered, in an ice bath, using ice wands, or other effective means to facilitate heat transfer. CDI Noodles were placed in shallow pans in walk-in cooler to cool further. Pot pie filling containers were placed in ice baths and stirred frequently.
- 3-304.14 Wiping Cloths, Use Limitation C Wet wiping cloths observed in several locations in kitchen on prep surfaces. Hold in-use wiping cloths in sanitizer between uses. Wiping cloths in buckets in server stations being held in soiled sanitizer that registered 0ppm. Maintain sanitizer containers for in-use cloths free of visible debris and soil at the correct concentration.
- 4-903.12 Prohibitions C Clean dishes stored on shelf under steam table where there is a leaking pipe. Clean and sanitized equipment, utensils, linens, and single service may not be stored in locker rooms, toilet rooms, garbage rooms, mechanical rooms, under sewer lines not shielded, under leaking water lines, under open stairwells, or under other sources of contamination. Get pipe fixed and do not store dishes on the shelf until it is repaired. All dishes were taken to dish machine to be washed, rinsed, and sanitized.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat Shelves rusted in walk-in freezer and need to be refinished. Ice buildup on floor of walk-in freezer. Condensation line in walk-in cooler is frozen and needs repair of tape wrapping to make smooth. // 4-205.10 Food Equipment, Certification and Classification C Raw meat being stored in beverage cooler in opened containers. Food equipment shall be used in accordace with the manufacturer's intended use. Keep meat in original prepackaged containers for use in that cooler.





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Observations and Corrective Actions



- 5-203.14 Backflow Prevention Device, When Required P Backflow prevention devices needed on tea machine and warewashing area hose. Prevent backflow or backsiphonage at each point of use in a water supply system by installing an approved backflow device. Verification required by 4/27/19. If installed prior to that date, call Lauren Pleasants (336)703-3144 or email pleasaml@forsyth.cc.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- Door to electrical closet needs to be repainted to make it smooth and easily cleanable. Ceiling grid and tiles above employee bathroom are showing signs of damage. Frame of back door needs to be replaced as it is rusted out at the bottom. Floors, walls, and ceilings shall be kept in good repair.





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