Food Establishment Inspection	n Report	Sco	ore: <u>95.5</u>			
Establishment Name: MAE'S VINTAGE KITCHEN		Establishment ID: 3034011776				
Location Address: 149 S MAIN ST		X Inspection Re-Inspection				
City: KERNERSVILLE	State: NC	Date: Ø4 / 1Ø / 2Ø 19 Status Code: A				
		Time In: $01$ : $15 \otimes pm$ Time Out: $03$ : 3	$\emptyset \bigcirc am \\ m $			
County		Total Time: 2 hrs 15 minutes				
Permittee: Category #: IV						
Telephone: (336) 993-4100						
Wastewater System: X Municipal/Community	On-Site Sys	stem FDA Establishment Type: Full-Service Restaurant	3			
Wastewater System:       Municipal/Community       On-Site Supply       No. of Risk Factor/Intervention Violations:       3         Water Supply:       Municipal/Community       On-Site Supply       No. of Risk Factor/Intervention Violations:       3						
Foodborne Illness Risk Factors and Public Health In Risk factors: Contributing factors that increase the chance of developing food		Good Retail Practices Good Retail Practices: Preventative measures to control the addition of patho	gens, chemicals,			
Public Health Interventions: Control measures to prevent foodborne illness of	or injury.	and physical objects into foods.				
IN OUT N/A N/O Compliance Status	OUT CDI R VR	IN OUT N/A N/O Compliance Status	OUT CDI R VR			
Supervision .2652		Safe Food and Water .2653, .2655, .2658				
'   △   □   □   accredited program and perform duties		28  Pasteurized eggs used where required				
Employee Health .2652		29 🛛 🗌 Water and ice from approved source				
2     X     Anagement, employees knowledge; responsibilities & reporting       2     X     Descent of sector for a sector for		30 C Kariance obtained for specialized processing methods				
3 X Proper use of reporting, restriction & exclusion	3 1.5 0	Food Temperature Control .2653, .2654				
Good Hygienic Practices         .2652, .2653           4         X         I         Proper eating, tasting, drinking, or tobacco use		31 🛛 🗆 Proper cooling methods used; adequate equipment for temperature control				
		32 🔲 🔲 🖾 Plant food properly cooked for hot holding				
5 X . No discharge from eyes, nose or mouth		33 🔲 🔲 🖾 Approved thawing methods used				
Preventing Contamination by Hands       .2652, .2653, .2655, .2656         6       X         Hands       Hands clean & properly washed	4 × 0 × × -	34 🛛 🗌 Thermometers provided & accurate				
		Food Identification .2653				
/ 🖾 🗀 🗀 approved alternate procedure properly followed	31.50	35 🔀 🔲 Food properly labeled: original container	210			
8 🛛 🗌 Handwashing sinks supplied & accessible	210000	Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657				
Approved Source .2653, .2655		36 🖾 🗆 Insects & rodents not present; no unauthorized animals	210			
9 🛛 🗌 Food obtained from approved source		27 D Contamination prevented during food				
10   Image: Second se	210	37     Image: Constraint of the second				
11 🛛 🗌 Food in good condition, safe & unadulterated	210					
12 D Required records available: shellstock tags, parasite destruction	210					
Protection from Contamination .2653, .2654		40 X C Washing fruits & vegetables				
13 🔀 🖂 🖂 Food separated & protected	31.50	Proper Use of Utensils         .2653, .2654           41 🛛 □         In-use utensils: properly stored	10.50			
14 🗆 🔀 Food-contact surfaces: cleaned & sanitized	3808					
15 🛛 🗆 Proper disposition of returned, previously served reconditioned, & unsafe food	, 210	dried & handled				
Potentially Hazardous Food Time/Temperature .2653		43       Single-use & single-service articles: properly stored & used				
16 🔲 🔲 🖾 Proper cooking time & temperatures	31.50 🗆 🗆 🗆	44 🔀 🔲 Gloves used properly				
17 🔲 🔲 🔀 Proper reheating procedures for hot holding	31.50	Utensils and Equipment .2653, .2654, .2663				
18 🛛 🗆 🗆 Proper cooling time & temperatures	31.50	45 X C Constructed. & used				
19 🛛 🗆 🗆 Proper hot holding temperatures	31.50	46 🖾 🗆 Warewashing facilities: installed, maintained, & used; test strips				
20 🗆 🔀 🗀 Proper cold holding temperatures	315 🗶 🗖 🗆	47 🗌 🔀 Non-food contact surfaces clean	105 🕱 🗆 🗙 🗆			
21 🔀 🔲 🗍 Proper date marking & disposition	31.50	Physical Facilities .2654, .2655, .2656				
22 D Time as a public health control: procedures &	210000	48 🛛 🗌 🔲 Hot & cold water available; adequate pressure				
Consumer Advisory .2653		49 🔀 🔲 Plumbing installed; proper backflow devices				
23 Consumer advisory provided for raw or undercooked foods	10.50	50 🛛 🗌 Sewage & waste water properly disposed				
Highly Susceptible Populations .2653		51 M C Toilet facilities: properly constructed, supplied				
24 D Basteurized foods used; prohibited foods not offered	31.50					
Chemical .2653, .2657		maintained				
25 🗌 🗌 🔀 Food additives: approved & properly used		53  Physical facilities installed, maintained & clean				
26 🔀 🗔 🗍 Toxic substances properly identified stored, & used	210 🗆 🗆	54 X     Image: Meets ventilation & lighting requirements; designated areas used				
Conformance with Approved Procedures .2653, .2654, .2658 27  Compliance with variance, specialized process, 200 Total Deductions: 4-						

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North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

## Comment Addendum to Food Establishment Inspection Report

Establishment Name: MAE'S VINTAGE KITCHEN	Establishment ID: 3034011776				
Location Address:       149 S MAIN ST         City:       KERNERSVILLE         State:       NC         County:       34 Forsyth         Zip:       27284         Wastewater System:       X Municipal/Community         Water Supply:       X Municipal/Community         On-Site System         Permittee:       MISS MAE, INC	Inspection       Re-Inspection       Date: 04/10/2019         Comment Addendum Attached?       Status Code: A         Water sample taken?       Yes       No         Email 1:       cristy.mae@yahoo.com         Email 2:				
Telephone: (336) 993-4100	Email 3:				
Temperature Observations					
Cold Holding Temperature is now 41 Degrees or less					

ltem ServSafe	Location Michaela E. 10/19/20	Temp 0	Item Spring Mix	Location Large Make Unit	Temp 45	Item Tomato	Location Reach-in	Temp 38
Hot Water	3 Compartment Sink	136	Cantaloupe	Large Make Unit	36	Crab Mix	Reach-in	41
Chlor. Sani.	3 Compartment Sink	0	Chicken	Large Make Unit	38	PotatoSoup	Hot Holding	172
Chlor. Sani.	Dish Machine	50	Meatloaf	Large Make Unit	39			
Chlor. Sani	Spray Bottle	0	Lettuce	Large Make Unit	39			
Chkn Pot Pie	Reheat	196	Roast Beef	Small Make Unit	41			
CrabCake	Reheat	172	Turkey	Small Make Unit	41			
Broc. Quiche	Reheat	180	Pasta Salad	Reach-in	39			

## 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- Employee observed cleaning prep surfaces with sanitizer and wiping cloth then proceeded to empty out dish machine. Food employees shall clean their hands and exposed portions of their arms after engaging in other activities that contaminate the hands. CDI: Dish was sent to be rewashed. Employee educated and proceeded to wash hands before unloading dish machine.

- 14 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P- Chlorine sanitizer in the 3 compartment sink measured under 50ppm. Chlorine sanitizer in spray bottle used to clean food prep. areas measured 0ppm. Maintain sanitizer at correct concentrations when being used to sanitize, for chlorine-50ppm-200ppm. CDI: Chlorine was added to both mixtures. The sanitizer at the 3 comp. sink measured 50ppm, and the sanitizer in the spray bottle measured 100ppm.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- Spring mix in the make unit measured 44F-45F. The spring mix was still in original container in the make unit pan. Potentially hazardous foods shall be maintained at 41F or below. CDI: The spring mix was placed in the 3 door cooler and measured 40F. 0pts.

Lock Text						
Person in Charge (Print & Sign):	<i>First</i> Michaela	<i>Last</i> Elliot	Michaela Emide			
Regulatory Authority (Print & Sign	First 1): <sup>Iverly</sup>	<i>Last</i> Patteson	M			
REHS IE	D: 2744 - Patteson, Ive	rly	_ Verification Required Date: / /			
REHS Contact Phone Number: (336) 703 - 3141 North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 2 of <u>3</u> Food Establishment Inspection Report, 3/2013						

Establishment ID: 3034011776

## 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.

- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C- Upon arrival tea pitchers were stored on table in dining area uncovered. Food shall be protected from contamination by storing the food where it is not exposed to splash, dust, or other contamination. 0pts.
- 39 3-304.14 Wiping Cloths, Use Limitation C- One wet wiping cloth was maintained on make-unit cutting board. Cloths in-use for wiping counters and other equipment surfaces shall be held between uses in a chemical sanitizer solution at a concentration specified under 4-501.114. Opts.
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- REPEAT-One stack of metal pans were stored with food-contact surface exposed. Coffee filters in closet stored with food contact surface exposed. Single-service and single-use articles shall be stored as specified under ¶ (A) of this section and shall be kept in the original protective package or stored by using other means that afford protection from contamination until used.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C-REPEAT (Improvement from last inspection)- Additional cleaning is needed on the inside of the upright freezer and the bin housing miscellaneous utensils. Nonfood contact surfaces of equipment and utensils shall be maintained clean. 0pts.
- 53 6-201.11 Floors, Walls and Ceilings-Cleanability C- REPEAT- Re-seal the rubber coved base between the quarry tiles and vinyl floor tiles by the dish machine. Physical facilities shall be maintained easily cleanable.





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