Food Establishment Inspection Report Score: 94 Establishment Name: MAE'S VINTAGE KITCHEN Establishment ID: 3034011776 Location Address: 149 S MAIN ST Date: 02/20/2018 Status Code: A City: KERNERSVILLE State: NC Time In: $12 : 50 \overset{\bigcirc{}}{\otimes} pm$ Time Out: Ø 4: 25 am 34 Forsyth Zip: 27284 County: . Total Time: 3 hrs 35 minutes MISS MAE, INC Permittee: Category #: IV Telephone: (336) 993-4100 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: 2 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 | 🗆 | 🖾 | 🗆 \square 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 **Good Hygienic Practices** .2652, .2653 Proper cooling methods used; adequate 31 🗆 🗖 equipment for temperature control 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 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 6 □ 🖂 42880 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 210 - -8 X 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 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 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 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 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| 🔲 $|\Box|\Box|oxtimes|$ Proper reheating procedures for hot holding 3 1.5 0 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 \square Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 🗀 3 1.5 0 Proper hot holding temperatures 46 🗆 🗷 3 13 **X X X O** Proper cold holding temperatures |47|⊠|□ 1 0.5 0 Non-food contact surfaces clean 21 🛛 🗀 ☐ Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 Time as a public health control: procedures & 48 🔀 🖂 🖂 Hot & cold water available; adequate pressure 210 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 52 🗷 1 0.5 0 Chemical .2653, .2657 maintained 25 | | | | | | 53 🗷 10.50 Food additives: approved & properly used 1 0.5 0 Physical facilities installed, maintained & clean



|27| 🗆 | 🗆 | 🔀

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

26 □ | 🖾 | □



1 0.5 0

54

Meets ventilation & lighting requirements; designated areas used

Total Deductions:

21 🗶 🗙

210 - -

	Commen	t Adde	<u>endum to l</u>	Food Es	<u>stablish</u>	ment l	<u>nspection</u>	Report	
Establishme	nt Name: MAE'S VINT.	AGE KITC	HEN		Establish	nment ID	: 3034011776	-	
Location Address: 149 S MAIN ST City: KERNERSVILLE County: 34 Forsyth Zip: 2728				te: NC	✓ Inspection ☐ Re-Inspection Comment Addendum Attached? ☐		Date: 02/20/2018 Status Code: A Category #: IV		
Wastewater System: ☑ Municipal/Community ☐ Water Supply: ☑ Municipal/Community ☐ Permittee: MISS MAE, INC			On-Site System		Email 1: cristy.mae@yahoo.com Email 2:				
Telephone:	(336) 993-4100				Email 3:				
			Tempe	rature Ol	oservatio	ns			
Item Hot water	Effective Location Active wash	Janua Temp 102	ary 1, 2019 Item Mashed	Cold Ho Location Cooling 1:1		ill char Temp 80	nge to 41 de Item Chicken	egrees Location 3 door cooler	Temp 46
Hot water	3 comp sink	136 Mashed Cooling 1:40PM			71		3 door cooler	43	
Chlorine	3 comp sink	50	Chicken salad	Make unit		43			
Chlorine	Dish machine	50	Chicken	Make unit		54			
Berry cobbler	Cooling 1:10PM	80	Broccoli &	Hot holding		176			
Berry cobbler	Cooling 1:40PM	77	Turkey	Small make unit		36			
Chicken	Cooling 1:10PM	83	Roast beef	Small make unit		43			
Chicken	Cooling 1:40PM	79	Pimento	Small make	unit	43			
Food er	4 When to Wash - P- nployees shall wash t o turn off water faucet	heir hand	s after engagir	ng in activiti	es that cont				
strawbe	1 Packaged and Unpa erries inside three door protected against cro	cooler. l	Jnpackaged ra	w chicken l	oreast store	d above i	ready-to-eat foo	d in reach-in free	
Lock Text		-	1				_		
Person in Char	ge (Print & Sign): Cr	Fil isty		Sheets	ast	(A)	risty	hollodo	>
First Regulatory Authority (Print & Sign): Eva Robert F					ast S	EN.	u Joben	, BEHS	
	REHS ID:	2551 - R	obert, Eva			Verifica	ation Required Da	te: / /	

REHS Contact Phone Number: (336) 703 - 3135

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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Establishment Name: MAE'S VINTAGE KITCHEN 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.



- 3-501.14 Cooling P- At 1:10, homemade berry cobbler 80F, mashed potatoes 80F, and cooked chicken 83F were found cooling. At 1:40, cobbler reached a temperature of 77F, mashed potatoes 71F, and cooked chicken 79F. PHF/TCS food must be cooled from 135 to 41F in 6 hours and from 135 to 70F within the first 2 hours. To successfully cool from 135 to 70F within two hours, the food must be cooled at a rate of approximately 0.54F per minute (135 70 = 65F total divided by 120 minutes = 0.54F per minute) or ~32F per hour. Cooling rates of foods were: cobbler 0.10F, mashed potatoes 0.30F, cooked chicken 0.10F. CDI-Cooling methods were corrected and temperature dropped an additional 10 points in approximately 20 minutes.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-REPEAT. One small container of chicken pieces registered a temperature of 53-54F. Potentially hazardous food shall be held at 45F and above. CDI- Chicken was discarded.
- 7-201.11 Separation-Storage P- 0 pts. One bottle of glass cleaner stored above panini press. Poisonous or toxic materials shall be stored so they can not contaminate food, equipment, utensils, linens, and single-service and single-use articles. CDI- Chemical bottle was removed and stored underneath prep table.
- 31 3-501.15 Cooling Methods PF- Berry cobbler observed cooling uncovered on clean utensil shelf. Cooked chicken was placed in reach-in freezer and tightly covered with plastic wrap. Mashed potatoes was stored in three door cooler tightly covered. Food being cooled shall be: placed in shallow pans; separated 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. When placed in cooling or cold holding equipment, food containers in which food is being cooled shall be: arranged in the equipment to provide maximum heat transfer through the container walls; and loosely covered, or uncovered if protected from overhead contamination. CDI- Chicken was lightly covered. Mashed potatoes and cobbler were placed in freezer.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- 0 pts. Recaulk splash guard between prep sink and three compartment sink. Repair minor leak present at cold faucet of three compartment sink over wash vat. Equipment shall be maintained in good repair.
- 4-501.19 Manual Warewashing Equipment, Wash Solution Temperature PF- Observed dish employee actively washing using wash water at 102F. Detergent being used by employee does not specify temperature requirement. The temperature of the wash solution in manual warewashing equipment shall be maintained at not less than 110F or the temperature specified on the cleaning agent manufacturer's label instructions. CDI- 117F hot water was dispensed. Employee was instructed to re-wash utensils.//
 4-603.16 Rinsing Procedures C- Observed employee washing utensils and placing utensils in sanitizer vat without rinsing prior. Washed utensils shall be rinsed so that abrasives are removed and cleaning chemicals are removed or diluted through the use of water or a detergent-sanitizer solution





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