Food Establishment Inspection Report Score: 94.5

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Es	tak	lis	hn	ner	nt Name: MAE'S VINTAGE KITCHEN								_E	Sta	ablishment ID: <u>3034011776</u>					
		tion Address: 149 S MAIN ST X Inspection Re-Inspection																		
City: KERNERSVILLE S							State: NC Date: Ø2/21/2020 Status Code: A													
07004 04 Farmulla										Time In: 1 2 : 28 8 pm Time Out: Ø 3 : 28 pm										
Total Time: 3 hrs 0 minutes											ρ.									
_	Permittee: MISS MAE, INC Total Time: 5 lis 6 minutes Telephone: (336) 993-4100 Telephone: (336) 993-4100																			
	-								_			FI) A	Fs	tablishment Type: Full-Service Restaurant					
	Wastewater System: ⊠Municipal/Community □ On-Site System No. of Risk Factor/Intervention Violations:											5				_				
Wa	Nater Supply: ⊠Municipal/Community □ On-Site Supply No. of Repeat Risk Factor/Intervention Violations. □ No. of Repeat Risk Factor/Intervention Violations. □											ation	s:							
·															_					
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of patho										gens,	cher	nical	s,							
Р	ublic	He	alth I	Inter	ventions: Control measures to prevent foodborne illness of	r injury.									and physical objects into foods.					
_		_	N/A	N/O	Compliance Status	OUT	СГ	OI R	VR		\perp		N/A		Compliance Status	OUT		CDI	R V	۷R
1	upei	VISI	ion		.2652 PIC Present; Demonstration-Certification by	X	0	1			afe F	-000	and	d Wa	<u> </u>	100				
' F			e He	alth	accredited program and perform duties .2652			<u> </u>		28	_		<u>X</u>		Pasteurized eggs used where required	1 0.5	H		#	=
$\overline{}$	×	Dyc.		aitti	Management, employees knowledge; responsibilities & reporting	3 1.5	0	1		29					Water and ice from approved source Variance obtained for specialized processing		0		#	_
\rightarrow	X				Proper use of reporting, restriction & exclusion					30			X		methods	1 0.5	0		<u> </u>	_
		Hvo	aieni	ic P	ractices .2652, .2653	العالقا		1					pera		e Control .2653, .2654 Proper cooling methods used; adequate				T	
$\overline{}$	X		9.0		Proper eating, tasting, drinking, or tobacco use	21	0 [31		×			equipment for temperature control	\vdash	X		4	_
5	X	П			No discharge from eyes, nose or mouth	1 0.5	0	1		32				X	Plant food properly cooked for hot holding	1 0.5	H		4	=
_		ntin	ıg Co	onta	mination by Hands .2652, .2653, .2655, .2656			1		33	X				Approved thawing methods used	1 0.5	0		<u> </u>	_
6	X				Hands clean & properly washed	42	0			34	X				Thermometers provided & accurate	1 0.5	0		<u> </u>	_
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0				ood	lder	ntific	atio						
\rightarrow	X				Handwashing sinks supplied & accessible	21	0 [1		35	\Box			_	Food properly labeled: original container	21	LO	Ш	<u> </u>	_
			d So	urce	,,						П	ntio	n of	FOC	d Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized					
9	X				Food obtained from approved source	21	0				×				animals Contamination prevented during food		0		井	=
10				X	Food received at proper temperature	21	0				X	Ш			preparation, storage & display	21	H	丩	坢	=
11	X				Food in good condition, safe & unadulterated	21	0 [1		_	X				Personal cleanliness	1 0.5	0		ᆜ	_
12	П	П	X	П	Required records available: shellstock tags, parasite destruction	21	ol	╁	H	39	X				Wiping cloths: properly used & stored	1 0.5	0		ᆜ	_
	rote	ctio	-	om (Contamination .2653, .2654					40					Washing fruits & vegetables	1 0.5	0		<u> </u>	=
13	X				Food separated & protected	3 1.5	0			-		r Us	se of	Ute	ensils .2653, .2654					
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5	X C				\vdash	Ш			In-use utensils: properly stored	1 0.5	\vdash	Щ	坢	=
15	X				Proper disposition of returned, previously served,	21	0	ī		42	X				Utensils, equipment & linens: properly stored, dried & handled	1 0.5	0		ᆜ	_
		tiall	ly Ha	azar	reconditioned, & unsafe food dous Food TIme/Temperature .2653					43	X				Single-use & single-service articles: properly stored & used	1 0.5	0][_
16				X	Proper cooking time & temperatures	3 1.5	0 [44	X				Gloves used properly	1 0.5	0] [Ξ
17				X	Proper reheating procedures for hot holding	3 1.5	0			U	tens	ils a	nd I	Equi	pment .2653, .2654, .2663					
18		X			Proper cooling time & temperatures	3 🗶	0 [45	X				Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	21	0			_
\rightarrow	×		П		Proper hot holding temperatures		0	1	\Box	16	×				constructed, & used Warewashing facilities: installed, maintained, &	1 0.5			7	_
20	-	X			Proper cold holding temperatures	3 1.5	= =								used; test strips	+	\vdash	_	#	_
\dashv	-	X				+++	-			47 D	⊠ hysi	പ	Facil	litios	Non-food contact surfaces clean S .2654, .2655, .2656	1 0.5	Ш			_
21] [2			Proper date marking & disposition Time as a public health control: procedures &	3 X			H		X		aci	iities	Hot & cold water available; adequate pressure	21	0		T	=
22	Onc	ш	er Ac	luic.	records	2 1			ᄖ	_	×				Plumbing installed; proper backflow devices	21	\Box			Ξ
23	UIIS		X X	10120	Consumer advisory provided for raw or	1 0.5	0 [16									H	_		<u>_</u>
_	iahl	v Sı	$\overline{}$	ptib	undercooked foods le Populations .2653		ے اِت	1			X				Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied		0		#	Ξ
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5	0 [JE		51	X				& cleaned	1 0.5	٥	Щ	ᅫ	=
С	hem	ical			.2653, .2657					52	X				Garbage & refuse properly disposed; facilities maintained	1 0.5	0		ᆜ	Ξ
25			X		Food additives: approved & properly used	1 0.5	0			53		×			Physical facilities installed, maintained & clean	1 🔀	0			
26	X				Toxic substances properly identified stored, & used	21	0			54	×				Meets ventilation & lighting requirements; designated areas used	1 0.5	0		٦Ī	_
С	onfo	rma		wit	h Approved Procedures .2653, .2654, .2658		Ţ									5.5	\neg		Ė	
27			×		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0								Total Deductions:					





				<u>) F000 i</u>			Spection	Report			
Establis	hment Name: MAE'S	/INTAGE KIT	CHEN		Establis	shment ID:	3034011776				
Locati	on Address: 149 S MAI	N ST									
	KERNERSVILLE		S	State: NC							
Count	y: 34 Forsyth		Zip:_ 27284		Water sample taken? Yes X No Category #: IV						
	vater System: 🗵 Municipal/				Email 1: cristy.mae@yahoo.com						
Water S	Supply: ☒ Municipal/ ttee: _MISS MAE, INC	Community 📋	On-Site System		Email 2:						
	hone: (336) 993-4100				Email 3:						
ТСІСР	none. <u>(***)</u>		Tomi								
					Observatio						
Item	Location		olding Ten	nperatur Locatior		41 Degree Temp Ite		Location	Temp		
roast bee		40	hot water		rtment sink	156	;;;; L	Location	remp		
chicken s	salad large make unit	39	chlorine	dishmac	hine 50ppm	00					
chicken s	salad large make unit	40									
slice tom	ato large make unit	41									
slice tom	ato small make-unit	41									
egg sala	d small make-unit	46									
tuna sala	d small make-unit	45									
chicken p	pie large make unit	47									
1 2-	Violations cited in this	report must be		nin the time fra	ames below, or	as stated in se					
to	e food service during the direct and control food equired information throu	preperation	and service s	shall be a ce	ertified food p	rotection ma	ınager who has	s shown profic	ciency of		
H m Sa re	501.114 Manual and Mardness - P- The sanitiz anual or mechanical op anitizers, Criteria, shall ceptacle and the machi anitized- 0 pts.	ring solution eration at co be used in a	in the dishma ontact times s occordance wi	achine meas pecified und ith the EPA-	sured 0ppm- der ¶ 4-703.1 -registered lal	A chemical : 1(C) shall me bel use instru	sanitizer used eet the criteria uctions- CDI: T	in a sanitizing specified und The PIC refilled	solution for a ler § 7-204.11 d the sanitizer		
th be ho	501.14 Cooling - P- The awed, cooked and cool efore storing inside of ec ours from 135F to 70F a pts.	ed on 2/20/1 quipment tha	Both pans at is designed	measured of the last of the la	45- 48F. Ensi Iding- Cooked	ure that food d potentially	s are complete hazardous foo	ely cooled to 4 od shall be coo	1F or below bled within 2		
Lock Text	pto.										
Person ir	n Charge (Print & Sign):	Cristy	-irst	Rudy	Last	\mathbb{C}	white	1 Que	1/2		
Regulato	ry Authority (Print & Sigi		First	Thomas	Last	Da	Affle	O, REHIS			
	REHS I	D: 2877 - T	Thomas, Dar	mon		Verificatio	on Required Date	e: / /			
RF	EHS Contact Phone Number	er. (336) 7 Ø 2 - 2 1	 3			- 4				
IXL	John Committee Committee	~. (<u>~~</u>	, <u>, , , , , , , , , , , , , , , , , , </u>	<u></u>	–						

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

Page 2 of _____ Food Establishment Inspection Report, 3/2013



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



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- One container of tuna salad measured 45F and one container of egg salad measured 46F inside of the small make unit cooler-Potentially hazardous food shall be maintained at 41F or less- CDI: The PIC voluntarily discarded the tuna salad and the egg salad- 0 pts.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- One container of chicken breast, one container of shredded chicken and one container of house made broccoli soup that were prepared on 2/18/20 were stored inside of the large reach-in cooler without efective date marking- Potentially hazardous foods that are held for more than 24 hours shall be marked to indicate the day and date by which the items shall be consumed, sold or discarded within a maximum of 7 days at a temperature of 41F or less and the day of preparation shall be countd as day 1.
- 31 3-501.15 Cooling Methods PF- Two pans of chicken pie that were prepared on 2/20/19 were measured at 45-48F inside of the make-unit cooler- Cooling shall be accomplished by using one or more methods based on the type of food including placing food into shallow pans, using rapid cooling equipment, stirring the food in an ice water bath, using containers that facilitate the transfer of heat, using ice as an ingredient or other effective means- CDI: The items were voluntarily discarded by the PIC- 0 pts.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- REPEAT- Floor tiles are loose and/or damaged in multiple areas of the kitchen including but not limited to; in front of the three compartment sink and underneath the large make-unit- Physical facilities shall be maintained in good repair.





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