Food Establishment Inspection Report

Establishment Name: MAC AND NELLS   Establishment ID 3034012364   County Marcon State   State   No   Date: 8 6 / 2 1 / 2 0 19 Status Code: A   Time In: 11: 90 % mm   Total Time In: 11: 90 % mm   Time In: 11	F	00	d	E	S	ablishment Inspection	Re	epo	or	t						Sco	ore: <u>8</u>	37.5	5	
Location Address: 4926 COUNTRY CLUB RD    State: NC												Establishment ID: 3034012354								
Time In: 11   9   8   mm   Time Out: 9   2   9   8   mm   Total Time   Tot	Location Address: 4926 COUNTRY CLUB RD																			
Time In: 11: 0 0 0 mm   Time Out: 0.2: 0.0 0 mm   Time Out: 0								State: NC Date: 06 / 21 / 2019 Status C								06/21/2019 Status Code: A		_		
Total Time: 3 his 0 minutes  Total properties: ALKA ENTERPRISES LLC  Total properties: ALKA ENTERPRISES LLC  Total properties: Alka Enterprises: Alka Enterp	•							Time In: 11: 00 mm Time Out: 02								$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	Ø 🛇 a	m m		
Total phone   Category #: N   Wastewater System:   Municipal/Community   On-Site Syptem   Post Supply:   Municipal/Community   On-Site Syptem   No. of Risk Factor/Intervention Violations: 5   No. of Risk Factor/Intervention Violations: 6   No. of Risk Factor/Intervention Violations: 6   No. of Risk Factor/Intervention Violations: 6   No. of Risk Factor Violations: 6   No. of Risk Factor/Intervention Violations: 6   No. of Risk Factor Violations: 6   No. of Risk Factor Violations: 6   No. of Risk Factor Violations: 6   No. of Risk Factor/Intervention Violations: 6   No. of Risk Factor Violations: 6   No. of Risk Fa																_0 %				
Wastewater System: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site Supply  Foodborne Illness Risk Factors and Public Health Interventions. She Accessed to the Accessed recovery foodborne literate. Public Health Interventions. She Accessed to the Accessed recovery foodborne literate. Public Health Interventions. She Accessed to the Accessed recovery foodborne literate. Public Health Interventions. She Accessed to the Accessed recovery foodborne literate. Public Health Interventions. She Accessed to the Accessed recovery foodborne literate. Public Health Interventions. She Accessed to the Accessed recovery foodborne literate. Public Health Interventions. She Accessed to the Accessed recovery foodborne literate. Public Health Interventions. She Accessed to the Accessed recovery food and Water Accessed to the Ac																				
Water Supply:   Municipal/Community   On-Site Supply   On-Site Sup		_								_			FI	DΑ	F	stablishment Type. Full-Service Restaurant		-		
Conclusion   Con										-	te	m	N	0. (	of I	Risk Factor/Intervention Violations:	5			_
Foodborne Illness Risk Factors and Public Health Interventions Res Refore Contributing factors between the American of Public Health Interventions Res Refore Contributing factors between the American Contribution of Public Health Interventions Res Refore Contributing factors between the American Contribution of Public Health Interventions I will be a contribution of Public Health Interventions I will be a contribution of Public Health Interventions I will be a contribution of Public Health Interventions I will be a contribution of Public Health Interventions I will be a contribution of Public Health Interventions I will be a contribution of Public Health Interventions I will be a contribution of Public Health Interventions I will be a contributed in Public Health Interventions I will be a contributed in Public Health Interventions I will be a contributed in Public Health Interventions I will be a contributed in Public Health Intervention In	Wa	ate	r S	up	ply	<b>/</b> : ⊠Municipal/Community □On-	Site	Sup	pl	y								3		
Supervision   2652   2653   2655   2658   2659	Risk factors: Contributing factors that increase the chance of developing foodb								borne illness. r injury.				Good Retail Practices  Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.							
Pic Present Demonstration-Certification by 262   28	\$   \$			•	OUT CDI R VR				9						001	CDI	ĸΝ	/R		
Employee Haith   263	$\overline{}$	_				PIC Present; Demonstration-Certification by	2	0				Т			<u> </u>	, ,	1 0.5 0		5	
Management, employees, knowledge;   SEGI	$\perp$		oye	е Не	alth	· · · · · · · · · · · · · · · · · · ·					_	+	П			Water and ice from approved source		_	$\rightarrow$	$\bar{\exists}$
Proper use of reporting, restriction & exclusion   318 N	2	×				Management, employees knowledge; responsibilities & reporting	3 1.5				-		П	X		Variance obtained for specialized processing		_		<u>-</u>
Good typienic Practices   2652, 2653	3	×					3 1.5	0			_				atu					
S   Proper eating, tasting, dirinking, or tobacco use	$\overline{}$	$\overline{}$	Ну	gien	ic P	actices .2652, .2653						$\overline{}$		Por		Proper cooling methods used; adequate	1 0.5 0			
5	4	X				Proper eating, tasting, drinking, or tobacco use	2 1	0			32	+	П	П	X		1 0.5 0		7	$\bar{\exists}$
Proverting Contamination by Hands Septenty washed	5	×				No discharge from eyes, nose or mouth	1 0.5	0				-	Ε		-	,	-	_	-	=
Food dentification   Secondary Procedure Property followed   Secondary Procedure Property followed   Secondary Followed   Se	$\Box$	$\overline{}$	$\overline{}$	g Co	onta						⊩								+	_
S   S	$\vdash$	-				' ' '	+	_	+					ntific	atio	'	L1 0.5 U			
S   C   Handwashing sinks supplied & accessible   21   0	$\vdash$	_	X				1.5	0 🛚	×			1		ш	aut		2 1 0		7	Ξ
Solid   Food obtained from approved source   2   0   0   0   0   0   0   0   0   0							2 1	0			$\vdash$		entic	n of	Fo	od Contamination .2652, .2653, .2654, .2656, .265	7			
10	$\overline{}$		=	l So	urce				J	1	36		×				2 🗶 0		X	
10	$\vdash$	-	Ц			Food obtained from approved source	+	-		Щ	37					Contamination prevented during food	2 1 0		7	$\overline{}$
11   Marcol   Good on good condition, safe & unadulterated   2  1   0   0   0   0   0   0   0   0   0	$\vdash$	$\rightarrow$				Food received at proper temperature	2 1	0		Щ	-	-	П					_	+	$\overline{}$
	11	X				·	-				<b>—</b>	+						-	+	_
Proper Use of Utensils   2653, 2654   1	12			X		Required records available: shellstock tags, parasite destruction	21	0 -			$\vdash$	+					$\vdash$	-	$\rightarrow$	_
Food-contact surfaces: cleaned & sanitized	$\overline{}$	_	_			,							ar H	SA 0	f I It	<u> </u>	1 0.3 0			
14   X	13			Ш	Ш	Food separated & protected	+		+	Щ				30 0			1 0.5	ПГ	7	Ξ
15	14		X				1.5		×			+				Utensils, equipment & linens: properly stored,	1 0.5		7	=
Proper cooking time & temperature   2653   3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\perp$					reconditioned, & unsafe food	2 1	0			<b> </b>	-						_		_
17	$\Box$		tiall	y Ha	azar	<u> </u>			T.		-	+				stored & used			_	_
Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used   Strips   Str	16	×	Ц	Ш	Ш				L				<u> </u>	L.	_		1 0.5 0	Шι	4	_
19	17				-	Proper reheating procedures for hot holding	3 1.5	0						and	Equ	Equipment, food & non-food contact surfaces				
Second   Proper cold holding temperatures   Second   Se	18				X	Proper cooling time & temperatures	3 1.5	0 🗆			45		×			approved, cleanable, properly designed, constructed, & used	211		XII.	_
Proper date marking & disposition   Physical Facilities   Physical Facilities   Physical Facilities   Physical Facilities   2654, 2655, 2656	19	×				Proper hot holding temperatures	3 1.5				46	×					1 0.5 0			
Time as a public health control: procedures &   2   1   0   0   0   0   0   0   0   0   0	20	×				Proper cold holding temperatures	3 1.5	0 🗆			47		X			Non-food contact surfaces clean	1 🗷 0		X	
Consumer Advisory  23	21		X			Proper date marking & disposition	1.5	0 🛮	×		P	hysi	ical	Faci	litie	s .2654, .2655, .2656				
Consumer Advisory  23	22			X			21	0 🗆			48	×				Hot & cold water available; adequate pressure	2 1 0			$\Box$
Highly Susceptible Populations .2653 24	С	ons	ume	r Ac	dvis	ory .2653					49	×				Plumbing installed; proper backflow devices	210			
24	23	×				Consumer advisory provided for raw or undercooked foods	1 0.5	0 🗆			50					Sewage & waste water properly disposed	210			
Chemical  2653, .2657  25		ighl	y Sı		ptib				T		51	×					1 0.5 0			
25   Solution   Food additives: approved & properly used   1	$\perp$	⊔ how	uica!			offered	3 1.5				52					Garbage & refuse properly disposed; facilities	1 0.5 0		7	_ ]
26 🗵 🗆 Toxic substances properly identified stored, & used 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\Box$					· · · · · · · · · · · · · · · · · · ·	1 0.5		Ī		-		×				1 0.5		7	_
Conformance with Approved Procedures 2653, 2654, 2658  Total Deductions: 12.5	$\vdash$	-					==				-	+				Meets ventilation & lighting requirements;			7	_
Compliance with variance, specialized process, DIDD Total Deductions: 12.5	$\perp$		)rm	nce	wit			الا	1	<u>' </u>	34					designated areas used		الا		
						Compliance with variance, specialized process,	21						_			Total Deductions:	12.5			





	<u>Comment</u>	<u>Adde</u>	<u>ndum to l</u>	Food Es	<u>stablishmen</u>	<u>t Inspectio</u>	n Report				
Establishme	nt Name: MAC AND NE	LLIS			Establishment	ID: 3034012354	-				
Location A	ddress: 4926 COUNTRY	CLUB RI	)		☑Inspection ☐Re-Inspection Date: 06/21/2019						
City: WINS	TON SALEM		Stat	e: NC	Comment Addendum Attached? Status Code: A						
County: 34			Zip: <u>27104</u>		Water sample taken? ☐ Yes ☒ No Category #: ☐ IV						
	System: 🛭 Municipal/Comm				Email 1: ashaverndb@gmail.com						
Water Supply	/: ⊠ Municipal/Comm ALKA ENTERPRISES L		On-Site System		Email 2:						
	: (336) 529-6230				Email 3:						
Генерионе	(====================================		Tompo	ratura Oh							
	0	1.1.111	•		servations		_				
Item	Location	Temp	•	Location	is now 41 De Tem	_	Location	Temp			
ServSafe	Saideh Mostafavi	0	chicken salad	make-unit	39	raw chicken	delivery	36			
mac and	walk-in cooler	40	chicken	final cook	185						
chicken wings	walk-in cooler	40	breaded	final cook	190						
tomato pie	walk-in cooler	38	meat loaf big make		nit 40						
hot water	3-compartment sink	135	french onion	hot hold	190						
chlorine (ppm)		0 mashed		hot hold	155						
chlorine (ppm)	,	marinara	hot hold	166							
quat (ppm)	3-compartment sink 300 ambient air		ambient air	upright cool	er 41						
\	iolations cited in this repor				orrective Action		5 11 of the food cod	10			
their ha	off faucet handles with ands. CDI - Employees 11 Preventing Contamir ot handle ready-to-eat f	trained o	n when to was m Hands - P,P	h. PF - Repeat	- Employee obse	rved handling br	ead with bare ha	-			
ready-t stored	11 Packaged and Unpa o-eat foods in make-un in a manner that prevel	it bottom	and raw egg of	cartons store	ed above banana	s in walk-in cool	er. Raw animal բ	products shall be			
Lock Text		<b>-</b> -	1								
Person in Cha	rge (Print & Sign): Ant	Fir awn		Hairston	ast	Juli	How	7K			
Regulatory Au	thority (Print & Sign): <sup>And</sup>	<i>Fir</i> drew	<b>ા</b>	Lee Lee	ast C	ludrens !	Lu REV	15			
	REHS ID: 2	544 - Le	ee, Andrew		Veri	fication Required	Date: _ /	/			
	ontact Phone Number: (orth Carolina Department of Ho	ealth & Hum	nan Services • Div DHHS is:	ision of Public I an equal oppor	Health • Environmenta tunity employer. nspection Report, 3/2013	al Health Section •	Food Protection Prog	ram			

Establishment Name: MAC AND NELLIS Establishment ID: 3034012354

#### **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.



- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness P Repeat Dish machine reading 0 ppm at beginning of inspection. Bottle of dish machine sanitizer was empty that was connected to dish machine and staff was washing dishes. CDI Bottle switched to new bottle and measured 100 ppm. // 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Deli slicer, mounted potato dicer, large amount of plates, and the metal guard to dough mixer required additional cleaning. Food-contact surfaces of equipment and utensils shall be cleaned to sight and touch. CDI All soiled items sent to be washed.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Cooked carrots, cheese sauce, chicken wings, tomato pie, and mozzarella with water added in walk-in cooler did not have dates. Meat loaf, american cheese, and roast beef in make-unit did not have dates. Pulled pork had date of 6-13 and had not yet been discarded. Potentially hazardous ready-to-eat foods shall be dated if held for longer than 24 hours in the establishment. PH RTE foods shall be discarded 7 days from preparation if held at 41F or below. CDI All items except chicken wings and roast beef discarded as they were both prepared Tuesday.
- 36 6-202.15 Outer Openings, Protected C Repeat No self-closure on side door. All doors opening to the outside of establishment shall be self-closing.
- 3-304.12 In-Use Utensils, Between-Use Storage C Ramiken containers stored in dressing and in Old Bay seasoning container. In-use utensils shall have a handle and the handle must not be touching the food or ingredient. 0 pts.
- 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Clean towels stored under hand washing sink. Utensils and food-contact equipment stored underneath prep sinks. Clean linens and utensils must not be stored underneath sinks. 0 pts.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Handles missing to make-unit lid top and upright cooler used to store dressings. Equipment shall be maintained in good repair. Replace missing handles. 0 pts.
- 4-602.13 Nonfood Contact Surfaces C Repeat Sides/tops/front of all cooking equipment have accumulated grease and need additional cleaning. Also, shelf above stove requires additional cleaning. Nonfood contact surfaces of equipment and utensils shall be cleaned at a frequency necessary to maintain them clean.





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6-501.12 Cleaning, Frequency and Restrictions - C - Floor cleaning necessary throughout kitchen. Metal panels behind flat top have food splatters and need to be cleaned. Floors, walls and ceilings shall be cleaned at a frequency necessary to maintain them clean. 0 pts.





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