Fond Establishment Inspection Papert Score: 96.5

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Establishment Name: MARIOS PIZZA	Establishment ID: 3034011512											
Location Address: 1469 RIVER RIDGE	Inspection ☐ Re-Inspection											
City: CLEMMONS	State: NC Date: Ø 3 / 2 2 / 2 Ø 1 9 Status Code: A											
Zip: 27012 County: 34 Forsyth	Time In: $\underline{11}: \underline{\emptyset}  \underline{\emptyset}  \underline{\Diamond}  \underline{\Diamond} $								Ø 🛇 a	m m		
MADIOO DIZZA OF LEMMON /// LE INIO	Total Time: 3 hrs 10 minutes											
	Category #: IV											
Telephone: (336) 778-2002	EDA Establishment Type: Fast Food Restaurant											
Wastewater System:   ✓ Municipal/Community [	On-Site System  No. of Risk Factor/Intervention Violations:							5	-		_	
Water Supply: ⊠Municipal/Community □ On-	Site Supply  No. of Repeat Risk Factor/Intervention Violations:											
Foodbarra Wassa Disk Footons and Dublic Hookk ha	·							Ocad Datail Desetions			=	_
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing foodle		Good Retail Practices  Good Retail Practices: Preventative measures to control the addition of pathogonal pathogonal process.					gens. che	mical	S.			
Public Health Interventions: Control measures to prevent foodborne illness o			and physical objects into foods.									
IN OUT N/A N/O Compliance Status	OUT CDI R		IN OUT N/A N/O Compliance Status					OUT	CDI	R V	/R	
Supervision .2652		Safe Food and Water .2653, .2655, .2658								T.		
1   X   C   PIC Present; Demonstration-Certification by accredited program and perform duties  Employee Health .2652	2 0 -	닏	28	=	_	X		Pasteurized eggs used where required	1 0.5 0		4	_
2 🗵 🗆 Management, employees knowledge; responsibilities & reporting	31.50	П	29	×				Water and ice from approved source	210		4	_
responsibilities & reporting  Proper use of reporting, restriction & exclusion	3150	H	30	$\perp \perp$		X		Variance obtained for specialized processing methods	1 0.5 0		ᆜ[	_
Good Hygienic Practices .2652, .2653		브		$\overline{}$	$\neg$	pera	atur	e Control .2653, .2654 Proper cooling methods used; adequate				
4 🛛 Proper eating, tasting, drinking, or tobacco use	210	П	31		×			equipment for temperature control	1 0.5		씌	_
5 🛛 🗆 No discharge from eyes, nose or mouth	1 0.5 0	П	32				X	Plant food properly cooked for hot holding	1 0.5 0		4	=
Preventing Contamination by Hands .2652, .2653, .2655, .2656			33	×				Approved thawing methods used	1 0.5 0		<u> </u>	
6	4202		34	×				Thermometers provided & accurate	1 0.5 0		<u> </u>	
7 🗵 🗆 🗆 No bare hand contact with RTE foods or pre-	31.50	П		ood I	den	tific	atio					
8 🛛 🗆 Handwashing sinks supplied & accessible	210 🗆	П		X			_	Food properly labeled: original container	2 1 0		<u> </u>	_ _
Approved Source .2653, .2655				$\overline{}$	ntior	n of	Foo	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized				
9 🗵 🗆 Food obtained from approved source	210 🗆		36	$\vdash$				animals  Contamination prevented during food	2 1 0		井	_
10	210 -		37	=	Ц			preparation, storage & display	210		ᅫ	_
11 🛛 🗌 Food in good condition, safe & unadulterated	210 -	П	38	-	X			Personal cleanliness	1 0.5	X	ᆜ	=
Required records available: shellstock tags,	210	П	39	×				Wiping cloths: properly used & stored	1 0.5 0		긔[	$\exists$
Protection from Contamination .2653, .2654			40	×				Washing fruits & vegetables	1 0.5 0		$\exists$ [	
13 🔲 🔀 🔲 Food separated & protected	3 <b>X</b> 0 <b>X</b>				$\neg$	e of	Ute	ensils .2653, .2654				
14 🗵 🗌 Food-contact surfaces: cleaned & sanitized	3150 -		-					In-use utensils: properly stored	1 0.5 0		ᆚ	$\exists$
Proper disposition of returned, previously served,	210 -	П	42	×				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		][	$\Box$
Potentially Hazardous Food Tlme/Temperature .2653			43	×				Single-use & single-service articles: properly stored & used	1 0.5 0		] C	
16 🗵 🖂 🖂 Proper cooking time & temperatures	31.50		44	×				Gloves used properly	1 0.5 0		3	
17	315 🗶 🗷 🗆		U	tensi	ils a	nd I	Equ	ipment .2653, .2654, .2663				
18  Proper cooling time & temperatures	31.50		45	×				Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	210			
19 🛛 🖂 🖂 Proper hot holding temperatures	3 1.5 0	П	16	×				constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0		+	_
20   X   Proper cold holding temperatures	315 🗶 🗶		47		=			used; test strips			#	_
	3 1.5 <b>X</b> X		_	hysic	al F	aci	litio	Non-food contact surfaces clean s .2654, .2655, .2656	1 0.5 0			
				Ι <u>Έ</u> Ι			IIIIC.	Hot & cold water available; adequate pressure	210		T	_
22 🛛 🗀 🗀 🗀 Ilme as a public health control: procedures & Consumer Advisory .2653	210 -	Ш	_	$\vdash$				Plumbing installed; proper backflow devices	210			_
Consumer advisory provided for raw or	1 0.5 0	П		$\vdash$	=						#	_
Highly Susceptible Populations .2653				_				Sewage & waste water properly disposed  Toilet facilities: properly constructed, supplied	210		#	_
24 Pasteurized foods used; prohibited foods not offered	31.50			X	믜			& cleaned	1 0.5 0	Ш	坢	_
Chemical .2653, .2657			52	×				Garbage & refuse properly disposed; facilities maintained	1 0.5 0		ᆜ	$\exists$
25 🛛 🗆 Food additives: approved & properly used	1 0.5 0 🗆 🗆		53		×			Physical facilities installed, maintained & clean	1 0.5			
26 🗵 🗌 Toxic substances properly identified stored, & used	210 -		54	×				Meets ventilation & lighting requirements; designated areas used	1 0.5 0		<b>□</b> [	j
Conformance with Approved Procedures .2653, .2654, .2658									3.5			
27 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	210 -							Total Deductions:	0.5			





Establishme	ent Name: MARIOS		endum to	1 000 L.		ment ID: 3034011512	Report			
Location Address: 1469 RIVER RIDGE							Date: 03/22/2019			
City: CLEMMONS State: NC				te: <sup>NC</sup>						
County: 34 Forsyth Zip: 27012					Water sample taken? Yes No Category #: IV					
Wastewater System:   Municipal/Community □ On-Site System  Water Supply:   Municipal/Community □ On-Site System  Permittee: MARIOS PIZZA OF LEWISVILLE, INC.					Email 1: noelluna667@yahoo.com Email 2:					
Telephone: (336) 778-2002			Email 3:							
			Tempe	rature Ol	oservatio	 ns				
	Effect	ive Janu				II change to 41 de	arees			
ltem meatballs	Location steam unit	Temp 125		Location relocated to			Location Temp			
meatballs	REHEAT	183	beef topping	pizza prep		41				
chx breast	FINAL COOK	182	spinach	"		43				
turkey	prep cooler	41								
ham	II .	41	quat sanitizer	sink and bu	ickets (ppm)	200				
cooked pasta	walk-in cooler	40								
romaine	walk-in cooler	48	Food Safety	Noel Luna	exp 2024	00				
salads	prep cooler	48								
employ used, s when i handle 3-302. of walk	ree entered/exited wisingle-use gloves shipterruptions occur in divith soiled gloves 11 Packaged and Uit-in cooler, above re	valk-in coole all be used the operat were disca npackaged ady to eat fo	er (touching door for only one take ion. CDI - disc rded. Food-Separations such as c	or handle), took sk, used for ussion with on, Packagi ooked pasta	then resume no other pu employee a ng, and Seg a, sliced colo	ed food handling activities irpose, and discarded wh nd manager, thermomete iregation - Boxes of unwa	ashed vegetables on top she s. Food shall be protected			
17 3-403. and rel	11 Reheating for Ho	t Holding - l ng shall be r	P Meatballs in seheated so that	steam unit v at all parts o	vere 125-13	8. Potentially hazardous	food that is cooked, cooled, east 165F for 15 seconds, in			
Lock Text		E	irst	1 -	ast					
Person in Cha	rge (Print & Sign):	Noel	_	Luna		( July				
Regulatory Au	thority (Print & Sign)		irst	Welch	ast	Aubric We	Ich REHS			
REHS ID: 2519 - Welch, Aubrie				Verification Required Date	e: / /					
REHS C	ontact Phone Number	: ( <u>336</u> )	<u>7 Ø 3</u> - <u>3 1 3</u>	<u> </u>		•	<del></del>			

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Page 2 of \_\_\_\_\_ Food Establishment Inspection Report, 3/2013



Establishment Name: MARIOS PIZZA	Establishment ID: _3034011512
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#### **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 Cooked spinach in pizza prep cooler was 43F. As of January 1, 2019, all potentially hazardous foods must be held at 41F or below. The issue may be the double-panning of the spinach for drainage. CDI discussion with manager.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P Container of feta cheese in sub prep cooler dated 3/15. Once potentially hazardous foods exceed approved time limit (max of 7 days if held at 41F or below, including day of opening/prep), they must be discarded. CDI manager discarded feta.
- 3-501.15 Cooling Methods PF Romaine lettuce in individual containers in sub prep cooler were 48F. Large metal pan of romaine in tightly covered container in walk-in was 48F. Prep coolers are not designed to rapidly cool foods; potentially hazardous foods must be cooled to 41F before placing in prep coolers for service. Foods in the process of cooling should not be tightly covered. CDI containers were opened and placed in walk-in cooler. Romaine in metal pan was relocated in walk-in and uncovered. \*Cooling methods is a repeat concern from the previous inspection dated 7/23/18. Utilize proper cooling methods for all potentially hazardous foods.
- 2-304.11 Clean Condition-Outer Clothing C Observed employee exit kitchen to outside while wearing apron. Aprons should be removed when leaving kitchen; food employees shall wear clean outer clothing to prevent contamination of food, equipment, utensils, linens, and single-service articles. CDI manager spoke with employee; clean apron was donned.
- 6-101.11 Surface Characteristics-Indoor Areas C A cover is needed for the large PVC pipe protruding from the floor where bag-in-box hoses are; there are currently gaps/voids inside this pipe around the hoses. Materials...shall be smooth, durable, and easily cleanable.





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Observations and Corrective Actions
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