Score: 86.5																		
Fs	Stablishment Name: MADISON PARK CAFE									Establishment ID: 3034012255								
	ocation Address: 5790 UNIVERSITY PARKWAY								☐ Inspection ☐ Re-Inspection									
City: WINSTON SALEM State: NC								Date: Ø 9 / 1 6 / 2 Ø 1 4 Status Code: A										
								Time In: $09:40\%$ pm Time Out: $01:00\%$ pm										
								Total Time: 3 hrs 20 minutes										
Pe	Permittee: SALEM HOTEL GROUP LLC								Category #: IV									
	elephone:								FDA Fetablishment Type:									
Wa	/astewater System: ⊠Municipal/Community ☐ On-Site Sy							tem FDA Establishment Type: No. of Risk Factor/Intervention Violations: 6										
Wa	Vater Supply: Municipal/Community □ On-Site Supply									No. of Repeat Risk Factor/Intervention Violations: 4								
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury.								Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.										
	IN OUT N/A N/O Compliance Status OUT			OUT CDI R VI	₹	IN OUT N/A N/O Compliance Status					OUT CDI R VR							
$\overline{}$	pervision .2652				S	afe Food and Water .2653, .2655, .2658												
1					PIC Present; Demonstration-Certification by accredited program and perform duties		28			X	1	Pasteurized eggs used where required	1 0.5 0					
\neg			He	alth	.2652		29	×				Water and ice from approved source	2 1 0					
\rightarrow	_	×			Management, employees knowledge; responsibilities & reporting	3 🗙 0 🗆 🗆	30			X]	Variance obtained for specialized processing methods	1 0.5 0					
_	×	Ш			Proper use of reporting, restriction & exclusion	3 1.5 0	F	Food Temperature Control .2653, .2654										
$\overline{}$	$\overline{}$		gieni	ic Pr	ractices .2652, .2653		31	×				Proper cooling methods used; adequate equipment for temperature control	1 0.5 0					
\rightarrow	X				Proper eating, tasting, drinking, or tobacco use	2 1 0	32			X		Plant food properly cooked for hot holding	1 0.5 0					
_	X		- 0-		No discharge from eyes, nose or mouth	1 0.5 0	33					Approved thawing methods used	1 0.5 0					
$\overline{}$	eve X	nun	y CC	mia	mination by Hands .2652, .2653, .2655, .2656 Hands clean & properly washed	420	34	×				Thermometers provided & accurate	1 0.5 0					
\dashv			$\overline{}$	X	No bare hand contact with RTE foods or pre-	31.50	¹I			ntifi	icatio	n .2653						
\dashv				A	approved alternate procedure properly followed	++++++	35					Food properly labeled: original container	2 1 0					
	8								_	n c	of Foo	od Contamination .2652, .2653, .2654, .2656, .2657						
$\overline{}$	ppro	Dvec	1 500	urce	.2653, .2655 Food obtained from approved source	210	36	×				Insects & rodents not present; no unauthorized animals	2 1 0					
-				◩	Food received at proper temperature		37					Contamination prevented during food preparation, storage & display	2 1 0					
\rightarrow							38	×				Personal cleanliness	1 0.5 0					
11				_	Food in good condition, safe & unadulterated Required records available: shellstock tags,	210	39	×				Wiping cloths: properly used & stored	1 0.5 0					
12	<u> Ц</u>		×		parasite destruction	210	40		\Box			Washing fruits & vegetables	1 0.5 0					
Protection from Contamination .2653, .2654 13						_	_		se o	of Ute	ensils .2653, .2654							
\dashv			Ш			3 1.5 0	41	×				In-use utensils: properly stored	1 0.5 0					
\dashv	-	X			Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 🗙 0 🗙 🗙 🗆	42		×			Utensils, equipment & linens: properly stored, dried & handled	1 🗷 0					
	X otor	L	у Ца	170r	reconditioned, & unsafe food dous Food Time/Temperature .2653	2 1 0	43					Single-use & single-service articles: properly	1 0.5 0					
16	Diei	Illali		IZAI (Proper cooking time & temperatures	3 1.5 0			+			stored & used Gloves used properly	1 0.5 0					
+			-	X		31.50		\perp		and	l Faui	ipment .2653, .2654, .2663						
17					Proper reheating procedures for hot holding		1 45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0					
\dashv				X	Proper cooling time & temperatures	3 1.5 0	4 _		-			constructed, & used						
\dashv		Ц	Ш	X	Proper hot holding temperatures	3 1.5 0	46					Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0					
20		X			Proper cold holding temperatures	3 X 0 X X	47		X			Non-food contact surfaces clean	0.5 0					
21			X		Proper date marking & disposition	3 1.5 0		$\overline{}$	$\overline{}$		cilities							
22			X		Time as a public health control: procedures & records	210	╝╟		+		1	Hot & cold water available; adequate pressure	2 1 0					
С	ons	ume	r Ad	lvisc	ory .2653 Consumer advisory provided for raw or		49		×			Plumbing installed; proper backflow devices	2 🗶 0					
			X		undercooked foods	1 0.5 0	50					Sewage & waste water properly disposed	2 1 0					
\neg	=	y St	\neg	ptibl	e Populations .2653 Pasteurized foods used; prohibited foods not		51	×]	Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0					
24		nical	X		offered .2653, .2657	3 1.5 0	52		×			Garbage & refuse properly disposed; facilities maintained	1 🛛 0					
			\boxtimes		Food additives: approved & properly used	10.50	4		+				0.5 0					
_		×			Toxic substances properly identified stored, & used		$\dashv \vdash$		+			Meets ventilation & lighting requirements;	1 0.5 0					
			nce	witl	n Approved Procedures .2653, .2654, .2658					L		designated areas used						
27	$\overline{}$		X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210	1					Total Deductions:	13.5					





Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

Establishme	nt Name: MADISON P.	ARK CAFI	E		Establishment ID: 3034012255							
	ddress: 5790 UNIVERS	ITY PARK			☑Inspection ☐Re-Inspection Date: 09/16/2014							
City: WINS				State: NC_	Comment Addendu	m Attached?						
County: 34			_ Zip: <u>27105</u>				Category #: _IV					
	System: Municipal/Comn				Email 1:							
Water Supply	/: ✓ Municipal/Comn SALEM HOTEL GROUP		On-Site System		Email 2:							
relephone	:				Email 3:							
Itom	Logation	Temp		Derature O	bservations) Item	Location	emp				
ltem Milk	Location Milk cooler	52	nem	Location	remp	nem	Location T	emp				
Ambient air	Walk in cooler	41										
Hot water	Three compartment sin	k 140				-						
Quat sanitizer		200										
			 Observation	ons and C	orrective Action	 S						
V	iolations cited in this repo						of the food code.					
aware of e		- under	Food Code,	facility must h	nave formal employe	e health policy in	ees - P - Manager was r place, either restricting					
	Jsing a Handwashing must be stocked and					room did not have	soap present - employ	ee				
Person in Char	ge (Print & Sign): Lo	<i>Fi</i> nnie	irst	L Marks	.ast	/ M						
Regulatory Aut	thority (Print & Sign): ^{Ke}	Fi nneth	irst	<i>L</i> Michaud	ast	K						
	REHS ID: 2	2259 - N	lichaud, Ke	nneth	Verifi	cation Required Dat	e: / /					
REHS C	ontact Phone Number: (()	·		voiiii	zzo toquilou Dut	··					
JII No	orth Carolina Department of H	ealth & Hur	man Services •	Division of Public	: Health • Environmental	Health Section • Foo	d Protection Program					

AMS.

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Establishment Name: MADISON PARK CAFE Establishment ID: 3034012255

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.



- 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P Repeat Significant slime build-up present inside ice machine - clean as often as necessary to ensure slime does not build-up - CDI - manager had employee wipe down and sanitize shield so it is free from slime build-up; Slicer had slight debris build-up on blade - clean after use to ensure food debris is not present - CDI - employee cleaned and sanitized blade of slicer
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat Milk cooler not holding temp recorded at 52 deg F milk recorded at 52 deg F all cold holding items must be held no more than 45 deg F CDI since items had been placed out over 4 hours ago, employee dumped milk into drain and threw away empty cartons
- 7-201.11 Separation-Storage P Repeat Bottle of glass cleaner stored on prep table above coffee containers and bottle of sanitizer stored on top of microwave chemicals must be stored below any food contact/prep areas CDI manager moved bottles to appropriate areas away from any food contact/prep areas
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Drawer for utensils had alot of debris present ensure that utensil drawers are cleaned as often as necessary so they are clean and free from debris
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Caulk gap at seam of wash and rinse basin on three compartment sink so no gaps are present; Magnet for knives on wall has screw that has stripped from wall have repaired so magnet holder is secure
- 4-602.13 Nonfood Contact Surfaces C Repeat Detailed cleaning needed around equipment especially under lips of counters and on storage racks
- 49 5-203.14 Backflow Prevention Device, When Required P Canwash outside has no backflow prevention device and hand hose attached coiled in pad - unless an air gap is provided, a backflow prevention device must be attached to canwash for hoses to be attached





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Observations and Corrective Actions

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5-501.16 Storage Areas, Rooms and Receptacles, Capacity and Availability - C - No trash can present at handsinks - must have trash can present anywhere waste is generated

6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C - Repeat - Caulk holes in FRP tiles and smooth down so no debris can collect; Repair any loose/damaged caulking such as on backsplashes and around equipment and hoods; Grout floor tiles around floor sink so water does not collect between floor tiles; Tighten down loose baseboard around front kitchen entry



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