Food Establishment Inspection Report

Establishment Name: SIMPLY SOUTHERN CUISINE
Location Address: 3570-C CLEMMONS RD

Establishment ID: 3034020582

Inspection Re-Inspection

City: CLEMMONS State: NC Date: 11/06/2017 Status Code: A Zip: 27012 County: 34 Forsyth Time In: 11:550 pm Time Out: 01:200 am pm

Permittee: HAMPTON SQUARE CATERING & TAKE

Total Time: 1 hr 25 minutes

Category #: IV

Telephone: (336) 712-4636

Wastewater System: Municipal/Community On-Site System

FDA Establishment Type: Full-Service Restaurant

Water Supply: Municipal/Community □ On-Site Supply No. of Risk Factor/Intervention Violations: □ No. of Risk Factor/Intervention Violations: □ No. of Repeat Risk Factor/Intervention Violations: □																			
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 CDI R VR							VR	IN OUT N/A N/O Compliance Status OUT						CD)I R	VR			
S	uper	vis	ion		.2652				S	afe	Food	d an	nd Wa	ater .2653, .2655, .2658					
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2			□ 28			X		Pasteurized eggs used where required	1	0.5			
E	nplo	oye	е Не	alth	.2652				29	×	П			Water and ice from approved source	2	1	히드		П
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0 [□ ₃₀	+		X		Variance obtained for specialized processing methods	1	0.5			
3	X				Proper use of reporting, restriction & exclusion	3 1.5			□∥ϝ	000	l Ten	npei	_	e Control .2653, .2654		_			
G	ood	Ну	gien	nic Pr	actices .2652, .2653					×	$\overline{}$		П	Proper cooling methods used; adequate	1	0.5	۵F	ī	П
-	×				Proper eating, tasting, drinking, or tobacco use	21	0 [32	+-	+-	X	_	equipment for temperature control Plant food properly cooked for hot holding	1	0.5			
5	X				No discharge from eyes, nose or mouth	1 0.5			\square		+	П		Approved thawing methods used	1	0.5			\exists
Pı	eve	ntin	g C	onta	mination by Hands .2652, .2653, .2655, .2656					+	+-	Н	╨		\equiv				ᆜ
6	X				Hands clean & properly washed	4 2	0			X				Thermometers provided & accurate	1	0.5	0		
7	X		П	П	No bare hand contact with RTE foods or pre-	3 1.5	П	10		1	1	ntifi	catio			H	—		
_	×	_		H	approved alternate procedure properly followed				35	X				Food properly labeled: original container	2	1			
			100		Handwashing sinks supplied & accessible	2 1	LOIL			$\overline{}$	_	n o	f Foo	od Contamination .2652, .2653, .2654, .2656, .265	7	_	—		
$\overline{}$	ppro	Dvec	3 50	urce	Food obtained from approved source	21		10	36	×				Insects & rodents not present; no unauthorized animals	2	1	0		
10					Food received at proper temperature	21	\vdash		- 37					Contamination prevented during food preparation, storage & display	2	1	0 🗆		
\dashv	×	_			Food in good condition, safe & unadulterated	21			38	×				Personal cleanliness	1	0.5	0 [
11 12		Н	×	\vdash	Required records available: shellstock tags,	21			39		×			Wiping cloths: properly used & stored	1	×	0 [
	roto.			om (parasite destruction Contamination .2653, .2654			7 -	40]	Washing fruits & vegetables	1	0.5	0 🗆		
\neg	X	_			,	211		ЛП		rop	er Us	se o	of Ute	ensils .2653, .2654					
\dashv	-		ш		Food separated & protected	3 1.5	-		41	×				In-use utensils: properly stored	1	0.5			╗
14	-	X			Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 1.5			42					Utensils, equipment & linens: properly stored, dried & handled	1	0.5	回口	訂	╛
	X oton	tial	lv H	2721	reconditioned, & unsafe food dous Food TIme/Temperature .2653	21			43					Single-use & single-service articles: properly	1	0.5			
16			lу п		Proper cooking time & temperatures	3 1.5		٦П			+			stored & used Gloves used properly	1	0.5	0 0		一
17	\Box	П	×		Proper reheating procedures for hot holding	3 1.5	0	10				and	Eaui	pment .2653, .2654, .2663					
18	<u></u>				Proper cooling time & temperatures	3 1.5			ᆜᆮ		Т		Т	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	1	0 🗆		
19			×	H	Proper hot holding temperatures	3 1.5	\vdash		ᅴ닏		-		H	constructed, & used Warewashing facilities: installed, maintained, &	1	0.5		+	\exists
20	×				Proper cold holding temperatures	3 1.5	\vdash			+	+			used; test strips Non-food contact surfaces clean	1		0		H
21	×	П	П		Proper date marking & disposition	3 1.5		101				Fac	ilities						
\dashv		<u> </u>		\vdash	Time as a public health control: procedures &	+						П		Hot & cold water available; adequate pressure	2	1	0 0	īl	П
22		ımı	X		records	21			니는		+	F		Plumbing installed: proper backflow devices	2		0		\equiv
\neg			X	dviso	Consumer advisory provided for raw or	100		اصاد		+	+			71 1	F				
23		, 5,		ntih	undercooked foods le Populations .2653	1 0.5	ШГ				+			Sewage & waste water properly disposed	2		0 🗆		Ш
\neg	y III	y 3t □	ISCE	pub	Pasteurized foods used; prohibited foods not	3 1.5		ПП	51	×				Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0 🗆		
_	hem	ica			offered .2653, .2657	المالية ا	<u> </u>	-11	<u>_</u> 52					Garbage & refuse properly disposed; facilities maintained	1	0.5			
25			×		Food additives: approved & properly used	1 0.5	0 [□ 53		×			Physical facilities installed, maintained & clean	1	×	0 [
26	×				Toxic substances properly identified stored, & used	21	0		□ 54		×			Meets ventilation & lighting requirements; designated areas used	1	0.5	X C		司
С	onfo	rma	ance	e witl	h Approved Procedures .2653, .2654, .2658								1 1		1				
27			×		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21								Total Deductions:	1				





Establishme	0114511400							
	nt Name: SIMPLY SO	UTHERN C	CUISINE	I	Establishm	ent ID: 3034020582		
Location A	ddress: 3570-C CLEM	MONS RD			X Inspectio	n Re-Inspection	Date: 11/06/201	7
City: CLEM	MONS		Sta		•	endum Attached?	Status Code:	Α
County: 34			Zip: <u>27012</u>				Category #:	
	System: 🛮 Municipal/Com			ı	Email 1:			
Water Supply	/: Municipal/Com HAMPTON SQUARE (Email 2:			
		DATERING	& TAIL					
relephone	: (336) 712-4636		<u> </u>		Email 3:			
			Tempe	rature Obs	servations			
					_	change to 41 de	_	_
Item ServSafe	Location Vickie Priddy 8-25-20	Temp 00	Item Hot water	Location Handsink		Temp Item 28	Location	Temp
Green beans	Cooling (45 min)	90	Chlorine ppm	Bottle	5	0		
Green beans	Cooling (1 hr 20 min)	70	Chlorine ppm	3-compartme	nt sink 5	0		
Ambient	Upright cooler	38	Chlorine ppm	Bucket	0			
Ambient	Upright cooler 2	34						
Chx casserole	Upright cooler	43						
Pulled chx	Upright cooler 3	44						
Hot water	3-compartment sink	126						
	nee every 1 neares e2	л - Blade v	washed, rinsed	d, and sanitize	ed.			
sink. Sa	14 Wiping Cloths, Use anitizer solutions for w	· Limitatior vet wiping	n - C - Repeat: cloths shall be	The main san	nitizer bucke at the correct	t measured 0 ppm chlo concentration 50-200 replaced with 50 ppm	ppm chlorine. Red	
sink. Sa to soak 53 6-201.1 and rec	14 Wiping Cloths, Use anitizer solutions for w wiping cloths in solut 11 Floors, Walls and C	Limitatior vet wiping ion before Ceilings-Cl	n - C - Repeat: cloths shall be placing them eanability - C - n below the 3-	The main sai maintained a in buckets. Cl	nitizer bucke at the correct DI - Solution ulk and seal t	concentration 50-200	ppm chlorine. Rechlorine. wall beside of the	commendo handsink
sink. Sa to soak 53 6-201.1 and rec	14 Wiping Cloths, Use anitizer solutions for w wiping cloths in solut 11 Floors, Walls and C caulk/grout around the	Limitatior vet wiping ion before Ceilings-Cl the floor drain and easily	n - C - Repeat: cloths shall be placing them eanability - C - n below the 3- y cleanable.	The main sar maintained a in buckets. Cl - Repeat: Cau compartment	nitizer bucke at the correct DI - Solution alk and seal t sink. One ce	concentration 50-200 replaced with 50 ppm	ppm chlorine. Rechlorine. wall beside of the	commende
sink. Sa to soak 53 6-201.1 and rec and cei	14 Wiping Cloths, Use anitizer solutions for was wiping cloths in solutions for walls and Caulk/grout around the ilings shall be smooth	Limitatior vet wiping ion before Ceilings-Cl the floor drain and easily	n - C - Repeat: cloths shall be placing them eanability - C - n below the 3- y cleanable.	The main sand maintained as in buckets. Class Repeat: Caucompartment	nitizer bucke at the correct DI - Solution alk and seal t sink. One ce	concentration 50-200 replaced with 50 ppm	ppm chlorine. Rechlorine. wall beside of the	commende
sink. Sa to soak 53 6-201.1 and rec and cei	14 Wiping Cloths, Use anitizer solutions for w wiping cloths in solut 11 Floors, Walls and C caulk/grout around the ilings shall be smooth	Limitatior vet wiping ion before Ceilings-Cl floor drain and easily Fil	n - C - Repeat: cloths shall be placing them eanability - C - n below the 3- y cleanable.	The main sare maintained a in buckets. Cl	nitizer bucke at the correct DI - Solution alk and seal t sink. One ce	concentration 50-200 replaced with 50 ppm	ppm chlorine. Rechlorine. wall beside of the	commendo handsink
sink. Sa to soak 53 6-201.1 and rec and cei Lock Text Person in Char	14 Wiping Cloths, Use anitizer solutions for was wiping cloths in solutions for walls and Caulk/grout around the ilings shall be smooth	Limitation vet wiping ion before Ceilings-Cl e floor drain and easily Fin ickie	n - C - Repeat: cloths shall be placing them eanability - C - n below the 3- y cleanable.	The main sand maintained as in buckets. Class Repeat: Caucompartment	nitizer bucke at the correct DI - Solution alk and seal t sink. One ce	concentration 50-200 replaced with 50 ppm	ppm chlorine. Rechlorine. wall beside of the	commendo handsink
sink. Sa to soak 53 6-201.1 and rec and cei Lock Text Person in Char	14 Wiping Cloths, Use anitizer solutions for was wiping cloths in solutions and Cloud and the second shall be smooth as a sign of the second shall be smooth the second shall be smooth as a sign of the second shall be smooth shall be smooth.	E Limitation vet wiping ion before Ceilings-Cl floor drain and easily ickie	n - C - Repeat: cloths shall be placing them eanability - C - n below the 3- y cleanable.	The main sail maintained a in buckets. Cl	nitizer bucke at the correct DI - Solution alk and seal t sink. One ce	concentration 50-200 replaced with 50 ppm	ppm chlorine. Rechlorine. wall beside of the ove the tea urn. Fl	commend

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program

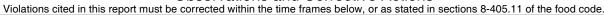
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Observations and Corrective Actions





6-303.11 Intensity-Lighting - C - 0 pts - Lighting is low at the drainboard of the produce prep sink (35 foot candles) and in front of the hood (30-55 foot candles). Lighting shall be at least 50 foot candles at food prep areas. Increase lighting/replace burnt bulbs.





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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.





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