Food Establishment Inspection Report

Establishment Name: CADENCE OF CLEMMONS								
Location Address: 1165 SOUTH PEACEHAVEN RD								
City: CLEMMONS State: North Carolina								
Zip: 27012 County: 34 Forsyth								
Permittee: GAHC3 CLEMMON	NS NC TRS SUB, LLC							
Telephone: (336) 766-6220								
⊗ Inspection								
Wastewater System:								
Municipal/Community								
Water Supply:								
Municipal/Community								

Date: 10/14/2021	Status Code: A						
Time In: 9:55 AM	Time Out: 12:15 PM						
Category#: IV							
FDA Establishment Type:	Nursing Home						
No. of Risk Factor/Intervention Violations: 5							
No. of Repeat Risk Factor/Intervention Violations: 1							

Establishment ID: 3034160045

Score:

	Municipal/Community										
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											
O	o	mp	lia	nc	e Status	-	OUT	Г	CDI	R	۷R
Sı	Supervision .2652										
1	×	оит	N/A		PIC Present, demonstrates knowledge, & performs duties	1		0			
2	M	оит	N/A		Certified Food Protection Manager	1		0			
	mn	loye	e H	ealti		-					
			· · ·	Cart	Management, food & conditional employee;	T.	П	Ī			Г
3	IN	o X t			knowledge, responsibilities & reporting	2	1	X	X		
4	X	оит			Proper use of reporting, restriction & exclusion	3	1.5	0			
5	IN	оЖт			Procedures for responding to vomiting & diarrheal events	1	0.5	×	Х		
				nic I	Practices .2652, .2653						
6	12.3	OUT		Ш	Proper eating, tasting, drinking or tobacco use	1	0.5	0			
7)X	оит		Ш	No discharge from eyes, nose, and mouth	1	0.5	0			L
Pı	_		ng (Cont	amination by Hands .2652, .2653, .2655, .265	6					
8	X	оит			Hands clean & properly washed	4	2	0			
9	X	оит	N/A	N/O	No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	4	2	0			
10	M	OUT	N/A		Handwashing sinks supplied & accessible	2	1	0			
A	ıqq	ove	d S	ourc	e .2653, .2655						
11	ìχ	оит		П	Food obtained from approved source	2	1	0			Г
12	IN	оит		1)X (0	Food received at proper temperature	2	1	0			
13	×	оит			Food in good condition, safe & unadulterated	2	1	0			
14	IN	оит	n)X (A	N/O	Required records available: shellstock tags, parasite destruction	2	1	0			
Pr	ote	ectio	n fı	rom	Contamination .2653, .2654						
15	ıχ	оит	N/A	N/O	Food separated & protected	3	1.5	0			Г
_	<u> </u>	σχτ			Food-contact surfaces: cleaned & sanitized	-	1.5	-	Х	Χ	
		out Proper disposition of returned, previously served, reconditioned & unsafe food					1	0			
P	ote	ntial	lv F	laza	rdous Food Time/Temperature .2653		_				_
		оит				3	1.5	0			
19	IN	оит	N/A	N)(O	Proper reheating procedures for hot holding	3	1.5	0			
20	IN	оит	N/A	NXO	Proper cooling time & temperatures	3	1.5	0			
21	-	OUT	_		Proper hot holding temperatures	3	1.5	-			
22	_	о) (т	_	-	Proper cold holding temperatures	3	135	-	Х		
23	IN	о)∢ т	N/A	N/O	Proper date marking & disposition	3	1.5	X	Х		
24	IN	Nout No Time as a Public Health Control; procedures & 3 1.5 0									
C	ons	ume	er A	dvis	-						
25	IN	оит	ΝX		Consumer advisory provided for raw/ undercooked foods	1	0.5	0			
Hi	gh	ly S	ısc	epti	ble Populations .2653						
26	X	оит	N/A		Pasteurized foods used; prohibited foods not offered	3	1.5	0			
CI	ner	nica	ı _		.2653, .2657						
27	IN	оит	NXA		Food additives: approved & properly used	1	0.5	0			
28	X	оит	N/A		Toxic substances properly identified stored & used	2	1	0			
C	onf	orm	anc	e w	ith Approved Procedures .2653, .2654, .2658						
		оит	ι.,		Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2	1	0			
	_		_			-	_	_		_	

Good Retail Practices											
Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.											
Compliance Status						OUT		Г	CDI	R	VR
Sa	Safe Food and Water .2653, .2655, .2658										
30	ìX	оит	N/A		Pasteurized eggs used where required	1	0.5	0			
31	X	оит			Water and ice from approved source	2	1	0			
32	IN	оит	1 X A		Variance obtained for specialized processing methods	2	1	0			
F	ood	Ten	nper	atur	re Control .2653, .2654						
33	Proper cooling methods used; adequate equipment for temperature control				1	0.5	0				
34	X	оит	N/A	N/O	Plant food properly cooked for hot holding	1	0.5	0			
35		о х (т		\rightarrow	Approved thawing methods used	1	0.5	X	X	П	
36	X	оит			Thermometers provided & accurate	1	0.5	0			
F	ood	Ide	ntific	atio	on .2653						
37	X	оит			Food properly labeled: original container	2	1	0			
Pı	reve	entic	n of	Foo	od Contamination .2652, .2653, .2654, .2656, .26	57					
38	M	оит			Insects & rodents not present; no unauthorized animals	2	1	0			
39	IN	о) (т			Contamination prevented during food preparation, storage & display	2	1	X	х		
40	M	оит			Personal cleanliness	1	0.5	0			
41	×	OUT			Wiping cloths: properly used & stored						
42	×	оит	N/A		Washing fruits & vegetables	1	0.5	0			
Pı	гор	er Us	se o	f Ute	ensils .2653, .2654						
43	M	оит			In-use utensils: properly stored		0.5	0		П	
44	M	оит			Utensils, equipment & linens: properly stored, dried & handled		0.5	0			
45	×	оит			Single-use & single-service articles: properly stored & used	1	0.5	0			
46	M	оит			Gloves used properly	1	0.5	0			
U	ten	sils a	and	Equ	ipment .2653, .2654, .2663						
47	IN	ѻхт			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used		0%5	0	X	x	
48	×	оит			Warewashing facilities: installed, maintained & used; test strips			0			
49	IN	о) (т			Non-food contact surfaces clean	1	9\$	0		Χ	
Physical Facilities .2654, .2655, .2656											
50	M	оит	N/A		Hot & cold water available; adequate pressure	1	0.5	0			
		оит			Plumbing installed; proper backflow devices			0			
52	M	оит			Sewage & wastewater properly disposed 2 1						
53	M	оит	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0			
\perp		о)(т			Garbage & refuse properly disposed; facilities maintained			X O		Ļ	
55	IN	о х (т			Physical facilities installed, maintained & clean 1					Х	
56	IN	о)(т			Meets ventilation & lighting requirements; designated areas used						
	TOTAL DEDUCTIONS:					6					





Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034160045 Establishment Name: CADENCE OF CLEMMONS Location Address: 1165 SOUTH PEACEHAVEN RD Date: 10/14/2021 X Inspection Re-Inspection City: CLEMMONS State: NC Comment Addendum Attached? X Status Code: A County: 34 Forsyth Zip: 27012 Water sample taken? Yes X No Category #: IV Email 1:HTHOMAS@CADENCESL.COM Water Supply: Municipal/Community On-Site System Permittee: GAHC3 CLEMMONS NC TRS SUB, LLC Email 2: Telephone: (336) 766-6220 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp 0.0 Michael Whitney 1/17/24 ServSafe 125.0 hot water 3 comp sink 122.0 hot water dish machine 300.0 3 comp sink ppm quat sanitizer 200.0 quat sanitizer cloth bucket 50.0 chlorine sanitizer dish machine ppm 43.0 sliced turkey WIC 44.0 WIC turkey roast 43.0 WIC hotdogs 38.0 ambient air WIC 40.0 reach in cooler chicken 41.0 butter drawer cooler 40.0 watermelon upright cooler 194.0 final cook sausage bacon potato 189.0 final cook chowder **First** Last

Person in Charge (Print & Sign): Michael

Schmid

First

REHS ID: 2809 - Pleasants, Lauren

Last

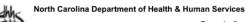
Regulatory Authority (Print & Sign): Lauren

Pleasants

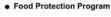
Verification Required Date:

Michael Ich

REHS Contact Phone Number: (336) 703-3144









Comment Addendum to Food Establishment Inspection Report

Establishment Name: CADENCE OF CLEMMONS Establishment ID: 3034160045

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 2-201.11 (A), B), (C), and (E) Responsibility of Permit Holder, Person in Charge and Conditional Employees P Establishment did not have employee health policy with updated addition of Salmonella (non-typhoidal). The permit holder shall require food employees and conditional employees to report to the person in charge information about their health and activities as they relate to diseases that are transmissible through FOOD. A food employee or conditional employee shall report the information in a manner that allows the PIC to reduce the risk of foodborne disease transmission, including providing necessary additional information, such as the date of onset of symptoms and an illness, or of a diagnosis without symptoms of any 6 reportable foodborne illnesses. CDI- Copy of new Employee Reporting Agreement provided to facility. 0 pts.
- 2-501.11 Clean-up of Vomiting and Diarrheal Event PF- Establishment did not have written diarrhea and vomit clean-up plan. for A food establishment shall have written procedures for employees to follow when responding to vomiting or diarrheal events that involve the discharge of vomitus or fecal matter onto surfaces in the food establishment. The procedures shall address the specific actions employees must take to minimize the spread of contamination and the exposure of employees, consumers, food, and surfaces to vomitus or fecal matter. CDI- Education and handouts provided to PIC. 0 pts.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils PF- REPEAT- The following utensils soiled with food residue: mesh strainer, 3 metal pans, robot coupe container and blade. Food-contact surfaces shall be clean to sight and touch. CDI- Items placed at 3 compartment sink to be rewashed.
 - 4-602.11 Equipment Food-Contact Surfaces and Utensils Frequency C Ice machine with buildup on the shield. Ice machines shall be cleaned at a frequency necessary to preclude the accumulation of soil or mold. Increase cleaning frequency.
 - 4-702.11 Before Use After Cleaning P Food employee washed and rinsed, but did not follow correct contact time for sanitizing utensils using quat sanitizer and only dunked the knife. Utensils and food contact surfaces shall be sanitized before use and after cleaning. CDI- Education provided to employees that manufacturer's instructions state contact time of at least 1 minute to sanitize food-contact surfaces. Knife was set aside to be rewashed.
- 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding- P- In walk in cooler, sliced turkey 43F, turkey roasts 44F, slaw 43F, and hotdogs 43F. TCS foods shall be maintained cold at 41F or below. Air temperature in cooler measured 38F. CDI- Foods vented to cool and ambient air temperature lowered by food employee.
- 3-501.18 Ready-To-Eat Time / Temperature Control for Safety Food, Disposition // 3-501.17 Ready-To-Eat Time / Temperature Control for Safety Food, Date Marking P In reach in cooler, grilled chicken with no date marking and tuna salad dated 10/4/21, exceeding 7 days at 41F. Refrigerated, ready-to-eat TCS foods prepared and held in a food establishment for more than 24 hours shall be clearly marked to indicate the date or day by which the food shall be consumed on the premises, sold, or discarded when held at a temperature of 41°F or less for a maximum of 7 days. The day of preparation shall be counted as Day 1. TCS foods shall be discarded if: they exceed the time and temperature combination of 41F for 7 days; in a container or package that does not bear a date or day; or is inappropriately date marked. CDI- Chicken and tuna salad voluntarily discarded.
- 35 3-501.13 Thawing PF- Package of pork thawing under running water in the prep sink that measured 75F. Food shall be thawed under refrigeration at 41F or less, in running water 70F or less, or as part of the cooking process. Recommend thawing under refrigeration as tap cold water is not 70F or lower. CDI- Employees educated. Other packages of meat thawing in walk in cooler. 0 pts.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises C Containers of tea and raw chicken stored on the floor in the walk in cooler. Food shall be stored in a clean, dry location, where it is not exposed to splash, dust, or other contamination, and at least 6 inches off the floor. CDI- Chicken moved to lowest shelf. 0 pts.
- 47 4-202.11 Food-Contact Surfaces Cleanability PF Pot with pits that make the surface no longer smooth and easily cleanable. Multi-use food contact surfaces shall be smooth, free of pits, cracks, or similar imperfections, and easily cleanable. CDI- Pan moved to shelf away from clean utensils to be discarded or taken home.
 - 4-501.11 Good Repair and Proper Adjustment Equipment REPEAT- C- Remove rust from blade attachment on robot coupe. Recaulk soiled drainboard to wall at 3 compartment sink. Recaulk dump sink at bar area or replace entire countertop and sink to slope so that water is not accumulating in the caulk. Recaulk handwashing sinks to walls. Equipment shall be maintained in good repair.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils C- REPEAT- Additional cleaning needed on the following equipment, including but not limited to: moldy gaskets on drawer and reach in coolers, upright cooler doors, make unit ledge and doors, walk in cooler-floor, ceiling, fan cover, shelves, ad door gasket; plate holding unit, splash zone of mixer; ice machine vent cover; and ice scoop holder. Nonfood-contact surfaces shall be clean to sight and touch.
- 54 5-501.113 Covering Receptacles C Dumpster door left open. Maintain waste receptacles closed with tight-fitting lids and doors. 0 pts.
- 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods C Repair broken cornerguard by dishwashing area. Physical facilities shall be maintained in good repair.
 - 6-501.12 Cleaning, Frequency and Restrictions- C- REPEAT- Cleaning needed in floor drains below prep sink and soiled warewashing spray sink. Wall cleaning needed in dish area. Physical facilities shall be maintained clean.
- 6-501.110 Using Dressing Rooms and Lockers C- Jackets and bag hanging on dry storage shelving in contact with packaged goods. Employees shall use dressing rooms or lockers for storage of personal items so as not to contaminate food and equipment. 0 pts.