## Food Establishment Inspection Report

Establishment Name: APPLEBEES #1085
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Location Address: 6310 ALLEGACY WAY											
City: CLEMMONS State: North Carolina											
	•										
	Ρ	eri	mi	tte	e: APPLE CLEMMONS LLC						
	т	ele	ph	nor	ne: (336) 712-1063						
	•		-			=		ot	iona	11/	oit
		<u> </u>		•	0	=0	iuc	a	lona		SIL
	V	Vas	ste	wa	ater System:						
		Ø	) N	lun	icipal/Community O On-Site System						
	v	~									
Water Supply:											
⊗ Municipal/Community On-Site Supply											
	Fo	ood	bc	rne	e Illness Risk Factors and Public Health Ir	nte	erve	en	ition	s	
	Ris	sk fa	cto	rs: (	Contributing factors that increase the chance of developing foo	dbo	orne	illr	iess.		
	Pu	blic	Hea	alth	Interventions: Control measures to prevent foodborne illness	or	injur	y			
C	ì0	mn	lia	nc	e Status	OUT CDI F				R	VR
		· ·						·	••••		
S	upe	ervis	ion		.2652			_			
1	X	оυт	N/A		PIC Present, demonstrates knowledge, & performs duties	1		0			
	м		NI/A		Certified Food Protection Manager						
2	-	ουτ	-			1		0	<u> </u>		
E	mp	loye	еH	ealt		-					
3	X	оυт			Management, food & conditional employee; knowledge, responsibilities & reporting	2	1	0			
4	<u>الا</u>	оυт			Proper use of reporting, restriction & exclusion	3	1.5	0			$ \rightarrow $
5					Procedures for responding to vomiting &						
3		оυт			diarrheal events	1	0.5	0			
				nic	Practices .2652, .2653			_			
<u> </u>	Your Proper eating, tasting, drinking or tobacco use					1	0.5	0	$ \longrightarrow $		
7         X         out         No discharge from eyes, nose, and mouth         1         0.5         0											
Preventing Contamination by Hands         .2652, .2653, .2655, .2656           8         M out         Hands clean & properly washed         4         2         0											
8	X	Ουτ		Hands clean & properly washed 4					$ \longrightarrow $		
9	X	OUT N/AN/O No bare hand contact with RTE foods or pre- approved alternate procedure properly followed					2	0			
10 X outwa Handwashing sinks supplied & accessible 2 1 0											
Approved Source .2653, .2655											
				oure		2	1	0	T		
11 X out         Food obtained from approved source         2         1           12 IN out         XO         Food received at proper temperature         2         1					1	0 0					
	-	Vour Food in good condition, safe & unadulterated				2	1	0			
	-				Required records available: shellstock tags,	_					
14     IN     OUT     Parasite destruction     2     1     0											
Protection from Contamination .2653, .2654											
Image: Protection from Contamination         1.2053, 1.2054           15 X Outrivia wold Food separated & protected         3 1.5 0											
16	IN	Food-contact surfaces: cleaned & sanitized				3	1≿5		Х	Х	
	Proper disposition of returned, previously served,					1	0				
reconditioned & unsafe food											
Potentially Hazardous Food Time/Temperature         .2653           18 IN OUT N/A WO         Proper cooking time & temperatures         3 1.5 0											
	-	OUT OUT	-	1		3 3	1.5 1.5	0 0	⊨		
	-	OUT	-			3	1.5	0	-		<u> </u>
21	-	OUT		1.	Proper hot holding temperatures	3	1.5	0			
	-	OUT	<u> </u>	1	Proper cold holding temperatures	3	1.5	0			
23	X	ουτ	N/A	N/O	Proper date marking & disposition	3	1.5	0			
24	IN	оит	NXA	N/O	Time as a Public Health Control; procedures &	3	1.5	0			
records											
Consumer Advisory .2653											
25	Ж	оυт	N/A		Consumer advisory provided for raw/ undercooked foods	1	0.5	0			
						L			<u> </u>		
	Ē	<u> </u>		Ĺ	ble Populations .2653 Pasteurized foods used; prohibited foods not						—
26	IN	ουτ	<b>X</b>		offered	3	1.5	0			
С	her	nica	1		.2653, .2657	-					
	-	OUT			Food additives: approved & properly used	1	0.5	0			
<u> </u>	-	оит			Toxic substances properly identified stored & used	2	1	0			
С	ont	form	and	e w	ith Approved Procedures .2653, .2654, .2658			_			
	Γ	оит			Compliance with variance, specialized process,	2	1	0			
	1	551		1	reduced oxygen packaging criteria or HACCP plan	Ĺ	1	Ű			

Time In: 10:00 AM Time Out:12:45 PM											
Category#: III											
FDA Establishment Type: Full-Service Restaurant											
	No. of Risk Factor/Intervention Violations: 1										
		N	э. c	of R	Repeat Risk Factor/Intervention Violations:	1					
											_
Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,											
and physical objects into foods.											
С	on	npl	iar	ice	Status	OUT			CDI	R	VR
Sa	ife I	Food	l an	d Wa	ater .2653, .2655, .2658						
-	_	ουτ	Ň		Pasteurized eggs used where required	1	0.5	0			
1	X	OUT			Water and ice from approved source	2	1	0			
		оит	~		Variance obtained for specialized processing methods	2	1	0			
Fo	od	Tem	nper	atur	e Control .2653, .2654			_			
	♥ out Proper cooling methods used; adequate equipment for temperature control 1						0.5	<u> </u>			
		OUT			Plant food properly cooked for hot holding	1	0.5	-			
			N/A	N/O	Approved thawing methods used Thermometers provided & accurate	1	0.5 0.5	0 0		_	_
Kout         Thermometers provided & accurate         1         0.5         0           Food Identification         .2653											
						2	1	0			_
Image: Trip (Image: Trip Image:											
											_
-		OUT			Insects & rodents not present; no unauthorized animals Contamination prevented during food	2	1	0			_
		оит			preparation, storage & display	2	1	0			
					Personal cleanliness Wiping cloths: properly used & stored	1	0.5	0			-
M         Out         Wiping cloths: properly used & stored         1         0.5         0           M         M         Washing fruits & vegetables         1         0.5         0											
Proper Use of Utensils         .2653, .2654           I3 IN  0x(T)         In-use utensils: properly stored         1         0x(5 0)         X											
		ογχτ ογχτ			Utensils, equipment & linens: properly stored, dried & handled	1	0×5	0	x	x	
5	IN	<b>%</b> (⊺			Single-use & single-service articles: properly stored & used	1	0.5	x			
6	M	OUT	_	$\vdash$	Gloves used properly	1	0.5	0			-
Utensils and Equipment .2653, .2654, .2663											
7	IN	<b>%</b> T			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used	x	0.5	0		x	
8	M	оит			Warewashing facilities: installed, maintained & used; test strips	1	0.5	0			
9	IN	<b>о)(</b> т			Non-food contact surfaces clean	x	0.5	0		х	_
-	_	_	Faci	lities				-			
	Physical Facilities         .2654, .2655, .2656                Ø X Out N/A           Hot & cold water available; adequate pressure         1         0.5         0         0										
1	IN	oX(т			Plumbing installed; proper backflow devices	2	1	Ň	Х		
2	M	OUT			Sewage & wastewater properly disposed	2	1	0			
3	M	оит	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0			
4	M	оит			Garbage & refuse properly disposed; facilities maintained	1	0.5	0			
5	IN	о)∢т			Physical facilities installed, maintained & clean	1	ð%5	0		Х	
6	M	оυт			Meets ventilation & lighting requirements; designated areas used	1	0.5	0			
	TOTAL DEDUCTIONS: 5										
Put	olic	Heal	th •	Envi	ronmental Health Section • Food Protection						

Establishment ID: 3034010391

Status Code: A

Date: 03/22/2024



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**Score:** 95

# Comment Addendum to Food Establishment Inspection Report

Establishment	Name: APPLEBEES #1085

Location Address: 6310 ALLEGACY WAY								
City: CLEMMONS	State:NC							
County: 34 Forsyth	Zip: 27012							
Wastewater System: X Municipal/Community	On-Site System							
Water Supply: Municipal/Community	On-Site System							
Permittee: APPLE CLEMMONS LLC								
(000) 740 4000								

### Establishment ID: 3034010391

X Inspection Re-Inspection	Date: 03/22/2024
Educational Visit	Status Code: A
Comment Addendum Attached? X	Category #: III
Email 1:gm1085@legacyapple.com	
Email 2:licensing@thriverg.com	
Empil 2	

#### Telephone: <u>(336) 712-1063</u> Email 3: Temperature Observations Item/Location Temp Item/Location Temp Item/Location Temp sink and surface cleaner/sanitizer/3 comp 1875 39 sink and towel bucket (ppm DDBSA) chicken/makeline shredded cheese/makeline 40 final rinse/dish machine 167 42 39 slaw/makeline raw steak/beer cooler 39 spinach dip/makeline alfredo sauce/makeline (base) 39 riblet/makeline (base) 39 40 mashed potatoes/makeline 41 rice/makeline 39 chicken wing/4 door rice/4 door 41 40 baby back rib/walk-in cooler cooked pasta/walk-in cooler 40 39 turkey/walk-in cooler 39 mashed potatoes/walk-in cooler 36 pico de gallo/expo well 36 salsa/1 door cooler at wait station raw steak/beer cooler 42 hot water/3 comp sink 136 37 sauteed onions/chef's base 39 pasta/chef's base First Last Person in Charge (Print & Sign): Jo Ann Garcia First Last Regulatory Authority (Print & Sign): Aubrie Welch Verification Dates: Priority: Priority Foundation: Core: REHS ID:2519 - Welch, Aubrie Saria

REHS Contact Phone Number: (336) 703-3131

Authorize final report to be received via Email:



North Carolina Department of Health & Human Services Page 2 of

Division of Public Health 
 Environmental Health Section
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 Food Establishment Inspection Report, 12/2023

Food Protection Program



Establishment Name: APPLEBEES #1085

#### Establishment ID: 3034010391

Date: 03/22/2024 Time In: 10:00 AM Time Out: 12:45 PM

	Certifications							
Nan	Name Certificate # Type Issue Date Expiration Date							
Jo A	Ann Garcia		Food Service		03/03/2025			
	Violations cited in this repo			rective Actions below, or as stated in section	ns 8-405.11 of the food code.			
16	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. 5 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (Pf) REPEAT -Food debris on plates, flatware, plastic lids, utensils including ladles, lemon squeezer. Food contact surfaces shall be clean to sight and touch. CDI - dishes placed at dish machine to be rewashed. Deduction reduced to half points due to improvement.							
43	3 3-304.12 In-Use Utensils, Between-Use Storage (C) Ice scoop stored in container of standing water. During pauses in food preparation or dispensing, food prep and dispensing utensils shall be stored: in a clean, protected location if the utensils, such as ice scoops, are used only with a food that is not a TCS food. CDI - scoop and container taken to dish are for cleaning during inspection.							
44	in bases of clear plastic conta	ners used to stor	e lids, metal contain	ers holding flatware. Cle	Articles Storing (C) REPEAT - Debris eaned equipment and utensils shall be nation. CDI - PIC placed all items at			
45	4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles - Storing (C) plastic portion cups stored in container that had food debris in its base. Single service and single use articles shall be stored in a clean, dry location where they are not exposed to splash, dust, or other contamination and shall be kept in the original protective package or stored by using other means that afford protection from contamination until used.							
47	4-501.11 Good Repair and Proper Adjustment - Equipment (C) REPEAT- Cooler doors with repaired metal plates - seal around metal plates to eliminate any gaps/crevices. Continue to work on replacing rusted wire racks used for thawing packaged food. Adjust doors of makeline to properly close. Ice buildup at walk-in freezer door. Repair shelf in walk-in freezer. Soda machine will dispense beverages with ice bin open/unprotected; repair switch. Standing water in base of makeline. Beer cooler has ambient air temp of 37.2, and raw steaks were 42F - have temperature adjusted. Equipment shall be maintained in good repair.							
49	49 4-602.13 Nonfood Contact Surfaces (C) REPEAT - Clean as needed, such as fan guards in walk-in cooler, shelf under burners, top of dish machine, under chargrill where carbon buildup is present, bases of fryers, underside of shelving at line (food splash), commonly touched surfaces like handles on coolers/refrigerated drawers/microwaves, interior of freezer including base and gasket, floor in walk-in freezer. Nonfood contact surfaces shall be cleaned at a frequency necessary to preclude accumulation of soil residues.							
51	1 5-202.14 Backflow Prevention Device, Design Standard (P) Spray nozzle attached to hose at can wash, with only an atmospheric backflow preventer present - this is not rated for continuous pressure. In order to eave the spray nozzle attached, a backflow preventer rated for continuous pressure must be installed. A backflow prevention device installed on a water supply system shall meet ASSE standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. CDI - PIC removed spray nozzle from hose.							
55		clean ceiling and			uipment, clean floor drains, clean facilities shall be cleaned as often as			
Additional Comments								
New dish machine - Ecolab XL-HT								