Food Establishment Inspection Report

Establishment Name: CHILIS GRILL AND BAR							
Location Address: 348 E HAN	ES MILL ROAD						
City: WINSTON SALEM	State: North Carolina						
Zip: 27105 Cou	inty: 34 Forsyth						
Permittee: BRINKER INTERNATIONAL INC							
Telephone : (336) 377-2310							
⊗ Inspection	○ Re-Inspection						
Wastewater System:							
Municipal/Community	On-Site System						
Water Supply:							
	On-Site Supply						

Date	e: 06/27/2022	Status Code: A
Time	In: 10:15 AM	Time Out: 3:45 PM
Cate	gory#: IV	
FDA	Establishment Typ	De: Full-Service Restaurant
No.	of Risk Factor/Inter	rvention Violations: 5
No o	of Repeat Risk Fact	or/Intervention Violations: 3

Good Retail Practices

Establishment ID: 3034011609

Score:

					icipal/Community Com-Cite Cupply						
ı	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										
					OUT			CDI	R	VR	
Compliance Status Supervision .2652					L'	-	_	OD.		***	
Sı	upe	ervis	ion		.2652	_					
1	X	оит	N/A		PIC Present, demonstrates knowledge, & performs duties	1		0			
2	X	оит	N/A		Certified Food Protection Manager	1		0			
E	mp	loye	e H	ealt	h .2652						
3	×	оит			Management, food & conditional employee; knowledge, responsibilities & reporting	2	1	0			
4	X	OUT			Proper use of reporting, restriction & exclusion	3	1.5	0			
5	iX	оит			Procedures for responding to vomiting & diarrheal events	1	0.5	0			
G	000	d Hv	aie	nic I	Practices .2652, .2653		_				
	$\overline{}$	ο х (т	JU		Proper eating, tasting, drinking or tobacco use	1	0)\$	0	Х	Χ	
7		OUT		Н	No discharge from eyes, nose, and mouth	1	0.5	0	Ė		
Pı	_		na (Conf	tamination by Hands .2652, .2653, .2655, .265	6	_	_			
8		оит	,		Hands clean & properly washed	4	2	0			
9		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			
		_	_	Ш		-	1	10			
		ove	d S	ourc		_					
	٠,	OUT			Food obtained from approved source	2	1	0			
12		OUT		ı) ₩	Food received at proper temperature	2	1	0			
13	×	OUT			Food in good condition, safe & unadulterated	2	1	0			
14	IN	оит	• X A	N/O	Required records available: shellstock tags, parasite destruction	2	1	0			
Pı	ote	ectio	n fi	rom	Contamination .2653, .2654						
15	įχ	OUT	N/A	N/O	Food separated & protected	3	1.5	0			
16	IN	ΟХ(Т			Food-contact surfaces: cleaned & sanitized	X	1.5	0		Χ	X
17	X	оит			Proper disposition of returned, previously served, reconditioned & unsafe food	2	1	0			
P	ote	ntial	lv F	laza	rdous Food Time/Temperature .2653	_	_	_			
					Proper cooking time & temperatures	3	1.5	0			
_	-	OUT	-	-	Proper reheating procedures for hot holding	3	1.5	-			
_	-	OUT	-	, · ·		3	1.5	-			
21	-	OUT	-	/ `	Proper hot holding temperatures	3	1.5	-			
22	-	οχ(т	-			3	135	-	Х		
		о) (т				3<	-	0	X	Χ	
24	IN	оит	ŊXĄ	N/O	Time as a Public Health Control; procedures & records	3	1.5	0			
C	one	sume	er A	dvi							
		_		1	Consumer advisory provided for raw/	Т		Г			
_	L	оит	L		undercooked foods	1	0.5	0			
Hi	gh	ly S	ISC	epti	ble Populations .2653	_					
26	IN	оит	ŊΧĄ		Pasteurized foods used; prohibited foods not offered	3	1.5	0			
CI	her	nica	ı		.2653, .2657						
		OUT			Food additives: approved & properly used	1	0.5	0			
	-	о х (т		П	Toxic substances properly identified stored & used	2	Х	0	Х		
C	onf	orm	anc	e w	ith Approved Procedures .2653, .2654, .2658						
		оит		П	Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2	1	0			
	_		_		75-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1		_			

Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,											
and physical objects into foods.											
	Compliance Status		OUT		r	CDI	R	VR			
Safe Food and Water .2653, .2655, .2658											
\vdash	_	OUT	n)(A		Pasteurized eggs used where required	1	0.5	0			
31	JX.	OUT			Water and ice from approved source	2	1	0			
32	IN	OUT)X A		Variance obtained for specialized processing methods	2	1	0		L	
Food Temperature Control .2653, .2654											
33	X	оит			Proper cooling methods used; adequate equipment for temperature control	1	0.5	0			
34	IN	OUT	N/A	%	Plant food properly cooked for hot holding	1	0.5	0			
35	<u></u>	OUT	N/A	N/O	Approved thawing methods used	1	0.5	0			
36	X	OUT			Thermometers provided & accurate	1	0.5	0		L	
Food Identification .2653											
37 X out Food properly labeled: original container 2 1 0											
Pr	eve	entio	n of	Foc	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	Х	0	х		
$\overline{}$	M	OUT			Personal cleanliness	1	0.5	0			
-		о х (т			Wiping cloths: properly used & stored	1	0.5	X			
42	X	OUT	N/A		Washing fruits & vegetables	1	0.5	0		L	
Pr	оре	er Us	se o	f Ute	ensils .2653, .2654						
43	IN	о)∢ т			In-use utensils: properly stored	1	0%5	0			
44	IN	о) (т			Utensils, equipment & linens: properly stored, dried & handled	x	0.5	0		х	
45	IN	о) (т			Single-use & single-service articles: properly stored & used	1	0.5	X			
46	M	OUT			Gloves used properly	1	0.5	0		L	
Ut	ens	sils a	and	Equi	pment .2653, .2654, .2663						
47	IN	о) (т			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used	X	0.5	0		x	
48	M	оит			Warewashing facilities: installed, maintained & used; test strips	1	0.5	0			
49	IN	о Х (т			Non-food contact surfaces clean	1	0,5	0			
Pł	nysi	ical	Faci	lities	.2654, .2655, .2656						
${}$		OUT	N/A		Hot & cold water available; adequate pressure	1	0.5	0			
\vdash	_	OUT		Ш	Plumbing installed; proper backflow devices	2	1	0		L	
52		OUT		$\vdash \vdash$	Sewage & wastewater properly disposed	2	1	0		\vdash	
53	_	оит	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0			
54 55		оит			Garbage & refuse properly disposed; facilities maintained	1 X	0.5	⊢		X	
33	IN	о)(т		\vdash	Physical facilities installed, maintained & clean	N.	0.5	0		^	
56	IN	о)∢ т			Meets ventilation & lighting requirements; designated areas used	1	0.5	X		Х	
TOTAL DEDUCTIONS:					14	+					
					ronmental Health Section • Food Protection						





Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034011609 Establishment Name: CHILIS GRILL AND BAR Location Address: 348 E HANES MILL ROAD Date: 06/27/2022 X Inspection Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? X Status Code: A County: 34 Forsyth Zip: 27105 Water sample taken? Yes X No Category #: IV Email 1:c01023@chilis.com Water Supply: Municipal/Community On-Site System Permittee: BRINKER INTERNATIONAL INC Email 2: Telephone: (336) 377-2310 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp 198 FINAL COOK pasta 41 romaine lettuce 2 door cooler 39 ravioli pasta make unit 37 pasta make unit (base) crab meat 41 green onions salad prep 40 lettuce prep on left 40 chicken prep on left 40 pasta prep in middle 40 prep in middle diced tomatoes 46 cajun trim small prep by conveyor oven 45 meat drawer raw steak 45 cheese prep on right 45 raw salmon walk-in cooler 44 cooked ribs 43 black beans 100 FINAL RINSE dishmachine after fix (ppm) dispenser after adjustment 400 quat sani 128 hot water 3 comp sink (bar) 0 ServSafe Karon Walker 5/14/25 First Last Walker Person in Charge (Print & Sign): Karon Last Regulatory Authority (Print & Sign): Aubrie Welch

REHS ID: 2519 - Welch, Aubrie

REHS Contact Phone Number: (336) 703-3131

Verification Required Date: 07/06/2022

Authorize final report to be received via Email:





Comment Addendum to Inspection Report

Establishment Name: CHILIS GRILL AND BAR Establishment ID: 3034011609

Date: 06/27/2022 Time In: 10:15 AM Time Out: 3:45 PM

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.

- 6 2-401.11 Eating, Drinking, or Using Tobacco (C) REPEAT. Employee drink (bottled water) siting on prep table at beginning of inspection. An employee shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed food; clean equipment, utensils, and linens; unwrapped single-service and single-use articles; or other items needing protection can not result. CDI discarded.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (P) REPEAT. Plates, plastic containers of various sizes, (some staged for use at conveyor oven) vegetable choppers, French fry serving containers with food debris/sticker residue. Equipment food contact surfaces and utensils shall be clean to sight and touch. REPEAT. VERIFICATION REQUIRED by July 6, 2022 to verify cleaning of dishes.
 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization Temperature, pH, Concentration and Hardness (P) CI sanitizer at dish machine was 10-25 ppm. To sanitize dishes, CI sanitizer must be 50-200 ppm. A chemical sanitizer used in a sanitizing solution shall be used in accordance with EPA-registered label use instructions. CDI Ecolab on site during inspection; CI sanitizer 100 ppm.
- 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) Foods out of temp in following units: Small cooler next to conveyor oven Cajun trim 46F, brisket 49F, pepperoni 47F, cheese 52F, slaw 47F; Refrigerated drawers under flat top steak 45F, salmon 44F, steak 45F; Top of prep cooler on right side cheese 45F, celery in water 46F; Walk-in cooler raw salmon 45F, avocado ranch in cooler since Friday 44F, sausage 45F, cooked ribs 44F, pasta 43F. Per PIC, coolers on line were stocked this morning- foods were moved back into walk-in cooler, then it was determined that the walk-in cooler is running warm foods inside walk-in cooler were temped and nothing was above 45F. PIC altered date marking stickers to reflect a maximum hold time of 4 days vs. 7 (all foods dated to discard by 6/27). Time temperature control for safety (TCS) food shall be maintained at 41F or below. CDI Repairman on site by end of inspection; air temp in walk-in was 36F. Air curtain to be installed tomorrow morning. Periodic visits will be made until new WIC door is installed to check temperatures. Use of refrigerated truck discussed- it can be used to store packaged items only. PIC is responsible for ensuring foods are maintained at safe temps.
- 23 3-501.17 Ready-To-Eat Time / Temperature Control for Safety Food, Date Marking (Pf) REPEAT. corn on the cob, sliced chicken, pico de gallo in left prep cooler was not date marked. Green onions in salad prep cooler not dated. Cheesecake in right prep cooler (base) not dated. TCS foods prepared/opened and held in an establishment for >24 hours must be date marked. CDI PIC discarded.
 - 3-501.18 Ready-To-Eat Time / Temperature Control for Safety Food, Disposition (P) REPEAT. Sausage crumbles dated June 4. Once TCS foods exceed approved time limit (7 days including day of prep/opening), they must be discarded. CDI discarded.
- 7-202.12 Conditions of Use (P) Quat sanitizer in both towel buckets was 500 ppm, quat sanitizer in sink at bar was 500 ppm. Poisonous or toxic materials shall be used according to manufacturer's use directions included in labeling and applied so that a hazard to employees or other persons is not constituted. CDI PIC diluted sanitizer in buckets with water to 200 ppm; sink at bar was drained and refilled, discussion with the bartender only 1 pump of sanitizer is needed at bar sink to achieve 200 ppm. Ecolab on site during inspection; quat dispenser adjusted and sanitizer dispensing at 400 ppm.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises (C) Frozen condensation present on burger package in walk-in freezer. Food shall be protected from contamination by storing the food in a clean, dry location where it is not exposed to splash, dust, or other contamination. CDI PIC discarded.
- 41 3-304.14 Wiping Cloths, Use Limitations (C) At beginning of inspection, several wiping cloths on prep surfaces in the kitchen. Once wiping cloths are damp or soiled, they must be held between uses in a container of properly mixed sanitizer.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C) Ice cream scoop stored in dipper well with food particles water was not running with sufficient velocity. Tongs hanging from handle of tortilla press where they could contact pants. Spoon handle contacting lemons small cooler at wait station. Knives stored in container soiled with food debris. Ice scoop stored in container of soda water. Soiled holder for soda gun at bar. During pauses in food prep or dispensing, utensils shall be stored: in the food with their handles above the top of the food and the container; in running water of sufficient velocity to flush particulates to the drain; in a clean, protected location; in a container of water if the water is maintained at a temperature of at least 135F.
- 44 4-901.11 Equipment and Utensils, Air-Drying Required (C) REPEAT. Plastic containers, metal containers, large plastic tubs and lids, plates, bowls nested together were still wet. Allow dishes to air dry.
 4-903.11 (A), (B), and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles Storing (C) REPEAT.
 Buildup/soil present on racks used to store clean dishes. Spoons at wait area with mouth contact parts exposed (not inverted).
 Cleaned equipment and utensils shall be stored in a clean, dry location where they are not exposed to splash, dust, or other contamination.

- 45 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles Storing (C) Lids missing from silver cup dispensers cover openings to protect top cup in stack. One small stack of to-go boxes stored with food contact portion facing up in bar. Single-service and single-use articles shall be stored in 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. Damaged door to walk-in cooler with large air gap between top of door and doorframe. Adjust walk-in freezer door to close completely; today there is buildup of ice at door. Repair non working equipment including ice cream freezer at serving line, glass chiller at bar. Replace missing lid for prep cooler on right. Adjust flow of water at dipper well. Replace missing feet for table to right of dish machine and re-caulk wall behind it. Equipment shall be maintained in good repair.
- 49 4-602.13 Nonfood Contact Surfaces (C) Thorough, detailed cleaning is needed throughout, including but not limited to: interior and exterior of all coolers and freezers, including bases, shelving, gaskets; bases of fryers, sides/backs of cooking equipment (grease accumulation), excessive crumbs/debris under conveyors at conveyor oven; undersides of shelving at cook/prep line (food debris) esp. near/above induction burners, interior of beer walk-in esp. shelves, glass chillers at bar (broken glass), inside microwave.
- 6-501.12 Cleaning, Frequency and Restrictions (C) REPEAT General floor, baseboard, and wall cleaning is needed throughout the kitchen, prep, storage, and dishwashing areas including but not limited to under/behind equipment at cook line, beneath dish machine. Clean ceiling panels and grid rails, and vents throughout the kitchen, esp. at dish area where mold/dust accumulation is present. Physical facilities shall be cleaned as often as necessary to keep them clean.
 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) Repair wall in men's room under sink. Replace missing ceiling tiles, such as above pasta cooler, behind ice machine, in dry storage near can wash. Physical facilities shall be maintained in good repair.
- 56 6-303.11 Intensity Lighting (C) REPEAT Lighting at prep table. prep sink 38-38 foot candles; it should be a minimum of 50 foot-candles in food prep areas. Thank you for fixing the lighting in the walk-ins.

Additional Comments

Per 15A NCAC 18A .2660, "The grade card shall be located in a conspicuous place where it may be readily observed by the public upon entering the food establishment. The person in charge of the food establishment shall keep the grade card posted at the designated location at all times."

Please make corrections and call to request a re-inspection when you are ready. From the date the re-inspection is requested, it will be conducted within 15 calendar days.