Food Establishment Inspection Report

Establishment Name: BRICK OVEN (THE)
Location Address: 2650 LEWISVILLE-CLEMMONS RD

City: CLEMMONS

State: NC

Date: 06/22/2017 Status Code: A

Zip: 27012 County: 34 Forsyth Time In: 11: 30% am of 30% Time Out: 40% pm Time Out: 40% pm Total Time: 30% hrs 10 minutes Category #: IV

Telephone: (336) 766-4440

Wastewater System: Municipal/Community On-Site System

FDA Establishment Type: Full-Service Restaurant

Wastewater System: ⊠Municipal/Community □ On-Site System No. of Risk Factor/Intervention Violations: 5 No. of Repeat Risk Factor/Intervention Violations: 3																
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: Preventions:								Good Retail Practices tices: Preventative measures to control the addition of patho and physical objects into foods.	gens, cher	nicals,						
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI R	VR	IN	ı ou	T N/	A N/O	Compliance Status	OUT	CDI R	VR
Sı	ıpeı	vis	ion		.2652				Safe	e Foo	od a	nd W	ater .2653, .2655, .2658			
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			8 🗆	ם כ] 🛭	< □	Pasteurized eggs used where required	1 0.5 0		
E	npl	oye	е Не	alth	.2652			2	9 🛭	₫ []		Water and ice from approved source	210		
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			0 [╗] 🗵	₹ T	Variance obtained for specialized processing	1 0.5 0		山
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0			Food Temperature Control .2653, .2654					\perp		
G	ood	Ну	gieni	ic Pr	actices .2652, .2653				1 [7		Proper cooling methods used; adequate	1 0.5	X	П
4	×				Proper eating, tasting, drinking, or tobacco use	210			2 [+-	+		equipment for temperature control Plant food properly cooked for hot holding	1 0.5 0		
5	X				No discharge from eyes, nose or mouth	1 0.5 0			#	_	1 -	_				
Pr	eve	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				3 2	_	<u> </u>	4	Approved thawing methods used	1 0.5 0	ᆜᆣ	#4
6	×				Hands clean & properly washed	420		' └─'	4 ≥]		Thermometers provided & accurate	1 0.5 0		
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			$\overline{}$	$\overline{}$	$\overline{}$	ficatio				
8	-	X			Handwashing sinks supplied & accessible	2 🗶 0			5 [_		Food properly labeled: original container	2 1 🗶		<u>] </u>
			d Sou	ırco					$\overline{}$	$\overline{}$	$\overline{}$	of Foo	od Contamination .2652, .2653, .2654, .2656, .265	7		
\neg	×		300	uicc	Food obtained from approved source	2 1 0] 3	6 ≥]		animals	210		
\dashv				\boxtimes		210		3	7 🗆]		Contamination prevented during food preparation, storage & display	21🗶		
\dashv	-	<u> </u>			Food received at proper temperature			3	8 🗵	₫ []		Personal cleanliness	1 0.5 0		
\dashv	X	<u> </u>		_	Food in good condition, safe & unadulterated Required records available: shellstock tags,	210		3	9 🛭	₫ □]		Wiping cloths: properly used & stored	1 0.5 0		ıП
12			X	Ш	parasite destruction	210			0 [1] [2	₹	Washing fruits & vegetables	1 0.5 0		加
$\overline{}$	$\overline{}$		II II C	om C	Contamination .2653, .2654				Pro	per L			ensils .2653, .2654			\perp
+	-	X	Ш	Ш	Food separated & protected	1.5 0			1 🔀]		In-use utensils: properly stored	1 0.5 0		回
-	-	X			Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 1.5			2 2	alc	ī		Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		団
	×				reconditioned, & unsafe food	2 1 0		II∟I⊢	3 2	_	1		Single-use & single-service articles: properly	1 0.5 0		\pm
16		tial	ly Ha I	izar	dous Food Time/Temperature .2653	3 1.5 0	عاصات	-	+	_	+		stored & used			\pm
\dashv		<u> </u>			Proper cooking time & temperatures			┷	44 ☑ ☐ Gloves used properly Utensils and Equipment .2653, .2654, .2663		1 0.5 0		1			
-		Ш	Ш	X	Proper reheating procedures for hot holding	3 1.5 0		ᄣ	T	T	Т	Lqu	Equipment, food & non-food contact surfaces			\Box
18	×				Proper cooling time & temperatures	3 1.5 0		4	5 🗆				approved, cleanable, properly designed, constructed, & used	2 🗶 0		1
19	X				Proper hot holding temperatures	3 1.5 0		4	6 🛭	₃∣⊏]		Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0] 🗆
20		X			Proper cold holding temperatures	3 🗙 0		□ 4	7 🗆]		Non-food contact surfaces clean	1 🗷 0		
21	X				Proper date marking & disposition	3 1.5 0			Phy	sical	Fa	cilitie	s .2654, .2655, .2656			
22			×		Time as a public health control: procedures & records	210		4	8 2	3 □] []	Hot & cold water available; adequate pressure	210] 🗆
С	ons	ume	er Ad	lviso				4	9 🗆]		Plumbing installed; proper backflow devices	211		
23			×		Consumer advisory provided for raw or undercooked foods	1 0.5 0			0 🛭	₫ □]		Sewage & waste water properly disposed	210		
Т	_	_		ptib	le Populations .2653				1 🔀	_		1	Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0		H
			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0		I∐⊩	2 2	+	1		Garbage & refuse properly disposed; facilities	1 0.5 0		\exists
\neg	hem	ica			.2653, .2657			-	+	_	1	-	maintained			H
25			X		Food additives: approved & properly used	1 0.5 0			3 [_	+		Physical facilities installed, maintained & clean	0.50		4
26		X			Toxic substances properly identified stored, & used	212		5	54 □ ☑ Meets ventilation & lighting requirements; designated areas used □ □			1 0.5				
Conformance with Approved Procedures .2653, .2654, .2658 27 Compliance with variance, specialized process,							Total Deductions:	8								
27		ш	×		reduced oxygen packing criteria or HACCP plan	210	Ű니니	$ \Box $						1 I		





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Stablishment Name: BRICK OVEN (THE)	Establishment ID: 3034011581				
Location Address: 2650 LEWISVILLE-CLEMMONS RD	Inspection □ Re-Inspection Date: 06/22/2017				
City: CLEMMONS State: NC	Comment Addendum Attached? Status Code: A				
County: 34 Forsyth Zip: 27012	Category #:				
Wastewater System: ✓ Municipal/Community ✓ On-Site System Water Supply: ✓ Municipal/Community ✓ On-Site System	Email 1: GeorgePritsis@gmail.com				
Permittee: A GRINION INC	Email 2:				
Telephone: (336) 766-4440	Email 3:				

Temperature Observations								
Item ServSafe	Location George C Pritsis 2-6-19	Temp 00	Item Meat sauce	Location hot hold	Temp 145	Item Chlorine ppm	Location Bottle	Temp 50
Calamari	Make unit	43	Meatballs	hot hold	160	Chlorine ppm	Bucket	150
Grilled chicken	Final cook	175	Raw chicken	Make unit 2	39	Chicken	Upright cooler	44
Sausage	Make unit	46	Lasagna	Reach-in cooler	47	Mozzarella	Make unit 2	46
Lettuce	Make unit	48	Rinse cycle	Dish machine	161	Noodles	Cooling drawer	42
Lettuce	Buffet	50	Hot water	3-compartment sink	123	Sausage	Walk-in cooler	43
Pizza	Buffet	135	Butter	shelf	70	Lasagna	Cooling	48
Pizza	Buffet	163	Quat ppm	3-compartment sink	200	Raw shrimp	Make unit 3	43

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.

6-301.14 Handwashing Signage - C - Handwashing reminders are missing at both handsinks near the upright cooler. CDI - Reminders provided.//5-202.12 Handwashing Sinks, Installation - PF - Repeat: Hot water was not available at the handsink beside of the beverage station. Handwashing sinks shall be equipped to provide hot water of at least 100F. Verification of hot water is required by 6-30-17, contact Grayson Hodge at 336-703-3383 or hodgega@forsyth.cc



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Repeat: Raw calamari and raw chicken were stored in the make unit above cooked beef, lasagna, and other ready-to-eat food. A raw shrimp container was stored above cooked noodles inside of the other small make unit. Raw animal products shall be stored according to final cook temperature, below ready-to-eat food, and to prevent cross-contamination. CDI Raw animal products relocated to the bottom shelf.
- 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C 0 pts Light cleaning is needed inside of the ice machine. Ice machines shall be cleaned at a frequency to prevent accumulation of soil/mold.//4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P 0 pts 2 plates, 1 bowl, 1 knife, and 2 slicers were soiled. Food-contact surfaces shall be clean to sight and touch. CDI Soiled items washed, rinsed, and sanitized.

Person in Charge (Print & Sign): Theodore Pritsis

Regulatory Authority (Print & Sign): First Last
Hodge

REHS ID: 2554 - Hodge, Grayson

Verification Required Date: <u>Ø 6</u> / <u>3 Ø / 2 Ø 1 7</u>

REHS Contact Phone Number: (336)703-3383





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Observations and Corrective Actions



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat: Corned beef in the make unit (53F), 2 containers of garlic in oil (70-73F), a stick of butter (70F), and lettuce (50F) were stored above 45F. Potentially hazardous food shall be held at 45F or below. CDI Beef and lettuce relocated to the cooler to chill below 45F. Time as a public health control discussed with the person in charge. Butter and garlic in oil time stamped.
- 7-102.11 Common Name-Working Containers PF 0 pts The sanitizer bottle, a windex bottle, and a detergent container were not labeled. Chemicals in working containers shall be labeled with the common name of the chemical. CDI - Containers labeled.
- 3-501.15 Cooling Methods PF 0 pts 2 lettuce containers in the make units were not cooled below 45F before being placed in the holding unit. Potentially hazardous food shall be cooled in rapid-cooling equipment before being placed in holding units. Cool potentially hazardous food in shallow containers with loosely-fitting lids. CDI Lettuce containers relocated to the coolers to chill below 45F.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C 0 pts Repeat: Continue labeling condiment and sauce containers near the make units. Food that is stored in working containers shall be labeled with the common name of the food.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C 0 pts One raw dough tray was uncovered in the walk-in cooler, meatballs and sauce containers were uncovered in the hot hold unit, and the pizza make unit lids were missing. Food shall be protected from splash, dust, or other contamination. CDI Provide lids or covers for all food.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: Recondition/replace flooring in the walk-in freezer. Evaluate upright cooler and reach-in cooler for leaks (puddles present). Equipment shall be maintained in good repair. Cooler gaskets and pressure gauge have been repaired since the last inspection.// 4-101.19 Nonfood-Contact Surfaces C Repeat: Install PVC pipe wrap around the condensate lines in the walk-in cooler and freezer. Nonfood contact surfaces of equipment shall be easily cleanable.
- 4-602.13 Nonfood Contact Surfaces C Repeat: Cleaning needed inside of 3 fryer cabinets, around shelving across from the office, the handle of the microwave, containers for clean utensils, and inside of the walk-in cooler and freezer. Nonfood contact surfaces shall be kept clean.





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- 5-205.15 System Maintained in Good Repair C 0 pts Repair the drip leak under the rinse vat on the 3-compartment sink. Plumbing systems shall be maintained in good repair.
- 6-501.12 Cleaning, Frequency and Restrictions C Repeat: Clean/replace ceiling tiles throughout, floor cleaning needed under the boxed beverages and behind hard to reach areas of equipment. Clean walls under the dish machine drainboard. Floors, walls, and ceilings shall be kept clean.// 6-201.11 Floors, Walls and Ceilings-Cleanability C Recaulk/regrout around the bases of toilets in the restrooms, baseboard under the 3-compartment sink/dish machine drainboard, and handsinks in the kitchen. Grout is wearing in front of walk-in cooler. Repair/replace wall tiles beside of the walk-in cooler. Floors, walls, and ceilings shall be smooth and easily cleanable.
- 6-202.11 Light Bulbs, Protective Shielding C 0 pts One light fixture in the walk-in cooler is missing a light shield. Provide shield or shatterproof bulb.





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