F ()()	a	E	SI	labiisnment inspection	кe	oq	Ţ					50	ore: <u>9</u>	2.5	<u> </u>
Establishment Name: BRICK OVEN (THE)									Establishment ID: 3034011581							
Location Address: 2650 LEWISVILLE-CLEMMONS RD									Inspection ☐ Re-Inspection							
									Date: 08/16/2017 Status Code: A							
·									Time In: $\underline{11} : \underline{\emptyset0} \overset{\otimes}{\bigcirc} \overset{\text{am}}{\bigcirc} = \underline{017} : \underline{01} $							
Zip: 27012 County: 34 Forsyth									Total Time: 2 hrs 55 minutes							
Permittee: A GRINION INC																
Telephone: (336) 766-4440									Category #: IV							
Wastewater System: ⊠Municipal/Community ☐ On-Site Sys							tem	FDA Establishment Type: Full-Service Restaurant								
Water Supply: ⊠Municipal/Community ☐ On-Site Supply									No. of Hisk Factor/Intervention Violations:							
этрин этрин этин этин этин этири								y		IV	0.	OT F	Repeat Risk Factor/Intervention Viola	tions:	_	
Foodborne Illness Risk Factors and Public Health Interventions												Good Retail Practices				
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: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.								
_			N/A		·		CDI R	. VD	100	ОПТ	INI/A	N/O		OUT	CDI I	R VR
	uper		ш	N/O	Compliance Status .2652	OUT	CDI	VK	Safe				Compliance Status ater .2653, .2655, .2658	001	CDI	VK
_	X	$\overline{}$			PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28 🗆	ĪΠ	×		Pasteurized eggs used where required	1 0.5 0	\Box	П
			e He	alth	.2652				29 🔀	П			Water and ice from approved source	210		듬
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30 🗆		×		Variance obtained for specialized processing	1 0.5 0		岩
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0				LTon		\perp	methods	1 0.5 0		
		Нус	gieni	ic Pı	ractices .2652, .2653				31 🗆	I Ten	ipei	ratur	e Control .2653, .2654 Proper cooling methods used; adequate	1 0.5	×	75
4	X				Proper eating, tasting, drinking, or tobacco use	210			\vdash	+_			equipment for temperature control			#
5	X				No discharge from eyes, nose or mouth	1 0.5 0			32 🗆			+	Plant food properly cooked for hot holding	1 0.5 0		
Pr	eve	ntin	g Co	nta	mination by Hands .2652, .2653, .2655, .2656				33		Ш	×	Approved thawing methods used	1 0.5 0	뽀	#
6	X				Hands clean & properly washed	420			34				Thermometers provided & accurate	1 0.5 0	민	<u> </u>
7				X	No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			Food	_	ntifi	catio				
8	X				Handwashing sinks supplied & accessible	210			35 X			f Foo	Food properly labeled: original container	210	<u> </u>	<u> </u>
		ovec	d So	urce	.2653, .2655				36 🔀	Т	on o	FOC	Insects & rodents not present; no unauthorized	210		75
9	X				Food obtained from approved source	210				-			animals Contamination prevented during food			#
10				X	Food received at proper temperature	210			37 🔲	×			preparation, storage & display	21 🗶	쁘	#
11	×				Food in good condition, safe & unadulterated	210	100		38	-			Personal cleanliness	1 0.5 0		<u> </u>
12	П	П	×	П	Required records available: shellstock tags,	2 1 0	+ +	d	39 🗆	×			Wiping cloths: properly used & stored	1 0.5 🗶	X	
	rote	ctio	-	m C	parasite destruction Contamination .2653, .2654		1-1-	1	40				Washing fruits & vegetables	1 0.5 0		ᄓ
13	$\overline{}$	X			Food separated & protected	X 1.5 0			_	_	se o	f Ute	ensils .2653, .2654			
14	-+	X			Food-contact surfaces: cleaned & sanitized	-	_	$\frac{1}{1}$	41 🗆	×			In-use utensils: properly stored	1 0.5	X	
+	\mathbf{x}	П			Proper disposition of returned, previously served,	210			42 🔀				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		ᄓ
		tiall	lv Ha	izar	reconditioned, & unsafe food dous Food TIme/Temperature .2653		1111-	111	43				Single-use & single-service articles: properly stored & used	1 0.5 0		<u> </u>
$\overline{}$	X				Proper cooking time & temperatures	3 1.5 0			44 🔀				Gloves used properly	1 0.5 0		5
17	×	П		П	Proper reheating procedures for hot holding	3 1.5 0	ılıı	╗			and		ipment .2653, .2654, .2663			
18		_		<u> </u>	Proper cooling time & temperatures	3 1.5 0			45 🗆	×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0		X 🗆
\rightarrow									<u> </u>	-			constructed, & used Warewashing facilities: installed, maintained, &			\pm
_	×			<u> </u>	Proper hot holding temperatures	3 1.5 0			46	X			used; test strips	1 0.5	뽀	#
20	-+	×	Ш	Ш	Proper cold holding temperatures	3 🗙 0			47	X	L	Ш	Non-food contact surfaces clean	0.5 0		₃□
21	X				Proper date marking & disposition	3 1.5 0			Phys	$\overline{}$	Fac	ilities				
22			X		Time as a public health control: procedures & records	210			48	+	Ш		Hot & cold water available; adequate pressure	2 1 0	쁘	4
\neg	onsi	ume	er Ac	lviso	Consumer advisory provided for raw or			1_	49 🗆	X			Plumbing installed; proper backflow devices	211		<u> </u>
23			X		undercooked foods	1 0.5 0			50				Sewage & waste water properly disposed	210		
\neg	ighly	y Su	ISCE	ptib	le Populations .2653 Pasteurized foods used; prohibited foods not				51 🔀				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0		
24 CI	∟ hem	ical	ш		offered .2653, .2657	3 1.5 0		11	52 🔀				Garbage & refuse properly disposed; facilities maintained	1 0.5 0		
25			×		Food additives: approved & properly used	1 0.5 0			53 🗆	×			Physical facilities installed, maintained & clean	X 0.5 0		X 🗆
-	×				Toxic substances properly identified stored, & used	210	+		54 🔀	+	\vdash	+	Meets ventilation & lighting requirements:	1 0.5 0		盂
_	_	ر ال	ш	wit	h Approved Procedures .2653, .2654, .2658		<u>' </u>	-1-	07 23	Т			designated areas used			
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210							Total Deductions:	7.5		
	1		ш		1.1.2.200 on Jgon paoning omona or incor plan		\perp	\perp						-		





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City: CLEMMONS State: NC	·							
County: 34 Forsyth Zip: 27012	_ Category #: _IV							
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 Teddy Pritsis 7-28-22	Temp 00	Item Eggs	Location Cooling drawer	Temp 44	Item Noodles	Location Walk-in cooler	Temp 42
Pizza	Hot hold	141	Hot water	3-compartment sink	130	Ambient	Upright cooler	38
Meatballs	Hot hold	146	Quat ppm	3-compartment sink	400	Ambient	Salad bar	35
Meat sauce	Hot hold	138	Rinse cycle	Dish machine	163	Pizza	Final cook	171
Lettuce	Make unit	42	Lettuce	Salad bar	48	Meat sauce	Final cook	166
Turkey	Make unit	43	Tomatoes	Salad bar	51	Garlic oil	Reach-in cooler	58
Ham	Make unit	42	Lasagna	Walk-in cooler	47	Butter	Prep table	60
Feta cheese	Cooling drawer	46	Raw shrimp	Make unit	42	Tomatoes	Make unit	41

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.

3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P - Repeat: Raw chicken and calamari were stored above garlic oil and a sauce in the reach-in cooler to the left of the make unit. 2 baking sheets of raw chicken were stored above 2 packages of raw beef in the walk-in cooler. One container of raw beef was stored above noodles in the walk-in cooler. A container of raw chicken and a container of raw shrimp were stored above cooked noodles in the reach-in cooler. Raw animal products shall be stored according to final cook temperature, to prevent cross-contamination, and below ready-to-eat food. CDI - Raw animal products relocated according to final cook temperature.



- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P 0 pts 2 slicers, the can opener blade, and one utensil were soiled. Food-contact surfaces of equipment shall be clean to sight and touch. CDI Items rewashed, rinsed, and sanitized.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat: A container of garlic oil (58F) and a stick of butter (60F) were being held above 45F. Potentially hazardous food shall be held at 45F or below. CDI Garlic oil and butter were relocated to the walk-in cooler to chill below 45F.

Person in Charge (Print & Sign):

Theodore

First

First

Last

Pritsis

First

Last

Regulatory Authority (Print & Sign):

Grayson

Hodge

Verification Required Date: / /

REHS ID: 2554 - Hodge, Grayson

REHS Contact Phone Number: (<u>336</u>) <u>703</u> - <u>3383</u>





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- 3-501.15 Cooling Methods PF 0 pts 2 containers of lettuce in the cooling drawers and lettuce and tomatoes at the salad bar measured 48-55F. The lettuce and tomatoes were placed directly into the holding units after they were prepared. Potentially hazardous food shall be cooled in rapid-cooling equipment. CDI- Lettuce and tomatoes chilled below 45F.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C 0 pts Water is present on the lid of one container in the upright cooler with many condensate drips present near the top of the cooler. Food shall be stored where it is not exposed to splash, dust, or other contamination. Evaluate cooler for leak and relocate containers away from the condensate drips.
- 39 3-304.14 Wiping Cloths, Use Limitation C 3 wet wiping cloth buckets measured below 50 ppm chlorine and one sanitizer cloth was stored on beside of the cutting board. Wet wiping cloths shall be stored in a sanitizer solution between uses that is maintained between 50-200 ppm chlorine or at a concentration specified by the manufacturer. CDI Solutions adjusted to 50 ppm.
- 3-304.12 In-Use Utensils, Between-Use Storage C 0 pts 3 containers without handles, used as scoops, were present inside of 3 separate food containers. Scoops stored in food containers shall be positioned so that the scoop handle is upright out of the food. CDI Containers replaced with scoops that have handles.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: Replace/recondition the floor inside of the walk-in freezer, the missing leg on the reach-in cooler beside of the pizza make unit, the heat-damaged lid on one noodle container, damaged bin inside of the flour cooler, and the torn gaskets on one of the lower cooling drawers and walk-in cooler. Equipment and utensils shall be maintained in good repair.
- 46 4-501.14 Warewashing Equipment, Cleaning Frequency C 0 pts Clean the inside of the dish machine. Warewashing equipment shall be cleaned at a frequency to prevent recontamination.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat: Cleaning needed around the following: bins used to store utensils on clean dish storage, shelves inside of the walk-in units and dry storage areas, shelves outside of the office, inside of the toaster, inside of the fryer cabinets, inside of reach-in coolers, walls/ceilings/fan guards of the walk-in units, and around the fan beside of the prep table. Nonfood contact surfaces of equipment and utensils shall be maintained clean.





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5-205.15 System Maintained in Good Repair - C - 0 pts - Repair the small leak around the drainpipe of 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.





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