F (\mathcal{I})a	E	SI	abiisnment inspection	Re	;p	100	ι						9	core:	<u>95</u>	5.5	<u> </u>	
Es	tak	olis	hn	ner	nt Name: BRICK OVEN (THE)								F	sta	ablishment ID: 3034011581					
					ress: 2650 LEWISVILLE-CLEMMONS RD										X Inspection ☐ Re-Inspection					
City: CLEMMONS State: NC								Date: 09 / 21 / 2016 Status Code: A												
•								Time In: $01:55 \otimes pm$ Time Out: $05:00 \otimes pm$												
					County: 34 Forsyth										ime: 3 hrs 5 minutes		,5111			
	Permittee: A GRINION INC									Category #: IV										
	_				(336) 766-4440									_		nt	_			
W	ast	ew	ate	er S	System: 🗵 Municipal/Community 🛭	_]On	-S	ite S	Syst	tem FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 4										
W	ate	r S	up	ply	y: ⊠Municipal/Community □ On-	Site :	Su	ipply	/						Repeat Risk Factor/Intervention Vi		-			
									1						•					
					ness Risk Factors and Public Health Into ibuting factors that increase the chance of developing foodb	-		-		١,	3000	l Pot	tail G	Pract	Good Retail Practices tices: Preventative measures to control the addition of pr	athogens ch	omi	cale		
					ventions: Control measures to prevent foodborne illness or		1033			`	3000	i Kei	laii F	raci	and physical objects into foods.	atriogens, ci	emi	cais,	,	
	IN	OUT	N/A	N/O	Compliance Status	OUT	(CDI R	VR		IN	OUT	N/A	N/O	Compliance Status	OUT	СГ	DI R	R VR	
$\overline{}$		rvisi	ion		.2652		_				afe F			d W	ater .2653, .2655, .2658		Ŧ	Ŧ	4	
	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0][28			X		Pasteurized eggs used where required	1 0.5 (10	
$\overline{}$		oye	e He	alth	.2652					29	X				Water and ice from approved source	2 1	<u> </u>			
\dashv	X				Management, employees knowledge; responsibilities & reporting		0			30			X		Variance obtained for specialized processing methods	1 0.5				
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0			Fo	ood .	Tem	per	atur	e Control .2653, .2654					
\neg			gien	ic Pr	ractices .2652, .2653					31		×			Proper cooling methods used; adequate equipment for temperature control	X 0.5			3 🗆	
4		×			Proper eating, tasting, drinking, or tobacco use	\vdash	+	X 🗆		32				X	Plant food properly cooked for hot holding	1 0.5				
_	X		. 0		No discharge from eyes, nose or mouth	1 0.5	0			33	X				Approved thawing methods used	1 0.5] [
\neg	reve X	entin	g C	onta	mination by Hands .2652, .2653, .2655, .2656 Hands clean & properly washed					34		×			Thermometers provided & accurate	1 🔀 🖯		1		
\dashv				.	No bare hand contact with RTE foods or pre-		0 1		H		ood l		tific	atio	·		-1-			
7			Ц	×	approved alternate procedure properly followed		0			35	X				Food properly labeled: original container	2 1 (ī	
8		×			Handwashing sinks supplied & accessible	2 1	X [$\mathbf{X} \square$		Pr	eve	ntio	n of	Foo	od Contamination .2652, .2653, .2654, .2656, .2	657				
$\overline{}$	ppr X	oved	1 50	urce	·			710		36		×			Insects & rodents not present; no unauthorized animals	2 1	3 [
\dashv	_				Food obtained from approved source	\Box	0 [37	X				Contamination prevented during food preparation, storage & display	210	0 [10	
\rightarrow				X	Food received at proper temperature	\Box	0		H	38	X				Personal cleanliness	1 0.5	0 [亩	
\dashv	X				Food in good condition, safe & unadulterated		0	ᆜᆜ	Ш	39	X				Wiping cloths: properly used & stored	1 0.5	חור	1	市	
12			×		Required records available: shellstock tags, parasite destruction	21	0		Ш	\vdash			П		Washing fruits & vegetables	1 0.5	5] F	1 -		
Protection from Contamination .2653, .2654 13											e of		ensils .2653, .2654	ا ا	-	7 -				
-				Ш	Food separated & protected		0 [X				In-use utensils: properly stored	1 0.5			ī	
\dashv	×				Food-contact surfaces: cleaned & sanitized	3 1.5		44	Ш						Utensils, equipment & linens: properly stored, dried & handled	1 0.5	+	_		
	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1	0 [×				Single-use & single-service articles: properly	1 0.5 (-	1		
	oter	ntial	_		dous Food Time/Temperature .2653			-10		\vdash		\dashv			stored & used			1 -		
16				X			0 [Щ	44			nd I	Γ~	Gloves used properly	1 0.5 (<u> </u>		
17	Ш	Ш	Ш	X	Proper reheating procedures for hot holding	3 1.5	0	$\perp \!\!\! \mid \!\!\! \perp$	Ш				ına ı	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		T	J	T	
18	X				Proper cooling time & temperatures	3 1.5	0 [45		×			approved, cleanable, properly designed, constructed, & used	2 🗶				
19	X				Proper hot holding temperatures	3 1.5	0 [46	X				Warewashing facilities: installed, maintained, & used; test strips	1 0.5	IJC			
20		X			Proper cold holding temperatures	3 🗙	0 [$\mathbf{z} _{\square}$		47		×			Non-food contact surfaces clean	1 0.5	₹ [垣	
21	X				Proper date marking & disposition	3 1.5	0 [Pł	nysio	cal F	aci	litie	s .2654, .2655, .2656					
22	П	П	×	П	Time as a public health control: procedures &	2 1	0 [$\exists \sqcap$	П	48	X				Hot & cold water available; adequate pressure	210	<u> </u>			
	ons	ume		lviso	records ory .2653					49	X				Plumbing installed; proper backflow devices	2 1 (<u> </u>			
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5	0 [50	X				Sewage & waste water properly disposed	210			市	
Н	ighl	y Sı		ptibl	le Populations .2653		ļ			51		×			Toilet facilities: properly constructed, supplied	1 0.5	< □		뉴	
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5	0 [52			_		& cleaned Garbage & refuse properly disposed; facilities			1/-	#	
$\overline{}$		nical			.2653, .2657			71				=			maintained		4=	1 -	#	
\dashv	X	Ш	Ш		Food additives: approved & properly used		0 [44	Ш	53		X			Physical facilities installed, maintained & clean				4	
26		X			Toxic substances properly identified stored, & used	2 1	X [$\mathbf{X} \Box$		54	\boxtimes				Meets ventilation & lighting requirements; designated areas used	1 0.5	Ū□			



Conformance with Approved Procedures .2653, .2654, .2658

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



Total Deductions:

Comr	nent Addent	aum to F	000 ES	tabiisnme	ent i	nspecuo	on Report					
Establishment Name:	BRICK OVEN (THE)			Establishment ID: 3034011581								
Location Address: 26 City: CLEMMONS County: 34 Forsyth Wastewater System: Makey Supply: Makey Supply: Makey Address: A GRINIO Telephone: (336) 766-	Municipal/Community () Municipal/Community () N INC	Sta _ Zip: <u>27012</u> On-Site System	ate: NC	☐ Inspection ☐ Re-Inspection ☐ Re-Inspection ☐ Re-Inspection ☐ Comment Addendum Attached? ☐ Status Code: ☐ Category #: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐								
		Tempe	erature Ob	servations								
Item Location ServSafe George Pr	Temp itsis Exp. 00	Item Shrimp	Location Make unit 2			em urkey	Location Walk-in cooler	Temp 46				

	Temperature Observations									
Item ServSafe	Location George Pritsis Exp.	Temp 00	Item Shrimp	Location Make unit 2	Temp 39	Item Turkey	Location Walk-in cooler	Temp 46		
Sausage	Make unit 1	45	Sanitizer	3-comp sink, quat ppm	150	Ham	Walk-in cooler	54		
Ham	Make unit 1	35	Meatballs	Hot hold	191	Lettuce	Cooling, walk-in cooler	58		
Lettuce	Make unit 1	43	Hot water	Dish machine, sanitize	165					
Salami	Make unit 1	45	Tomatoes	Buffet	46					
Raw chicken	Cooling drawer	39	Lettuce	Buffet	45					
Grilled	Cooling drawer	41	Eggs	Buffet	43					
Lasagna	Reach-in cooler	63	Salami	Walk-in cooler	44					

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.

2-401.11 Eating, Drinking, or Using Tobacco - C - 0 pts - Two employee beverages and a pack of cigarettes were stored above a prep table. Employee food, tobacco, and drinks shall be stored to prevent contamination of food and equipment. CDI - Items relocated to lower cabinet.



- 6-301.14 Handwashing Signage C 0 pts Handwashing reminder needed at 3 handsinks in the kitchen. Handwashing reminders 8 shall be provided at each handsink in a food establishment. CDI - Handwash reminder provided to person in charge.
- 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P - One large container of ham (50-54F in walk-in cooler) that was prepared the day before the inspection, a garlic/oil mixture (70F room temp), mozzarela cheese (62F room temp.) and one container of lasagna (63F in broken reach-in cooler) were held above 45F. Potentially hazardous food shall be held at 45F or below. CDI - Food discarded.

First Last **Pritsis** George Person in Charge (Print & Sign): First Last Regulatory Authority (Print & Sign): Grayson Hodge

Verification Required Date: Ø9/28/2016

REHS ID: 2554 - Hodge, Grayson

REHS Contact Phone Number: (3 3 6) 7 Ø 3 - 3 3 8 3



North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program

Establishment Name: BRICK OVEN (THE)	Establishment ID: 3034011581	
7-102.11 Common Name-Working Containers - PF - 0 pts - 3 bot	tles of sanitizers were not labeled. One a chemical is removed	j
in large containers with tight-fitting lids. Ground beef (49F) and sa Potentially hazardous food shall be cooled in rapid-cooling equip	alami (47F) were placed directly in the make unit after cooking ment, in shallow pans, and in loosely covered containers. CDI	
Food thermometer shall be accurate within 2F the intended range	e of use. Calibrate/repair./ Provide a thermometer for the smal	
		es
recondition/replace flooring in the walk-in freezer, 2 torn gaskets temperature(ambient temperature of 60F). Equipment shall be marked in the broken reach-in cooler until it is repaired.// 4-101.19 N	in the cooling drawers, and the reach-in cooler holding aintained in good repair. Do not store any potentially hazardot onfood-Contact Surfaces - C - Install PVC pipe wrap around t	
		he
	Observations and C Violations cited in this report must be corrected within the time fra 7-102.11 Common Name-Working Containers - PF - 0 pts - 3 bot from it's original packaging it shall be labeled with the common na 3-501.15 Cooling Methods - PF - Repeat: Containers of chicken (in large containers with tight-fitting lids. Ground beef (49F) and se Potentially hazardous food shall be cooled in rapid-cooling equipt Lids staggered to facilitate heat transfer. Ground beef and salami 4-204-112 Temperature Measuring Devices-Functionality - PF - 1 Food thermometer shall be accurate within 2F the intended range reach-in cooler. Verification is required by 9-28-16, contact Grays 6-501.112 Removing Dead or Trapped Birds, Insects, Rodents at beverage dispenser beside of the walk-in cooler. Dead or trapped that prevents their accumulation. 4-501.11 Good Repair and Proper Adjustment-Equipment - C - R recondition/replace flooring in the walk-in freezer, 2 torn gaskets temperature(ambient temperature of 60F). Equipment shall be me food in the broken reach-in cooler until it is repaired.// 4-101.19 N condesate lines in the walk-in cooler and freezer. Nonfood contact 4-602.13 Nonfood Contact Surfaces - C - 0 pts - Cleaning needed	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. 7-102.11 Common Name-Working Containers - PF - 0 pts - 3 bottles of sanitizers were not labeled. One a chemical is removed from it's original packaging it shall be labeled with the common name. CDI - Bottles labeled. 3-501.15 Cooling Methods - PF - Repeat: Containers of chicken (55F), ham (50F), lettuce (58F) were cooling in the walk-in cool in large containers with tight-fitting lids. Ground beef (49F) and salami (47F) were placed directly in the make unit after cooking Potentially hazardous food shall be cooled in rapid-cooling equipment, in shallow pans, and in loosely covered containers. CDI Lids staggered to facilitate heat transfer. Ground beef and salami relocated to the wik-in cooler to chill below 45F. 4-204-112 Temperature Measuring Devices-Functionality - PF - The establishment's digital thermometer read 54F in ice water. Food thermometer shall be accurate within 2F the intended range of use. Calibrate/repair./ Provide a thermometer for the small reach-in cooler. Verification is required by 9-28-16, contact Grayson Hodge at 336-703-3383 or hodgega@forsyth.cc 6-501.112 Removing Dead or Trapped Birds, Insects, Rodents and other Pest - C - 0 pts - Several dead gnats around the beverage dispenser beside of the walk-in cooler. Dead or trapped pests shall be removed from control devices and the premise





5-501.17 Toilet Room Receptacle, Covered - C - 0 pts - Provide a lid or a covered trashcan in the women's restroom.

Comment Addendum to Food Establishment Inspection Report

Establishment Name: BRICK OVEN (THE) Establishment ID: 3034011581

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.

Spell

6-501.12 Cleaning, Frequency and Restrictions - C - Clean/replace ceiling tiles throughout, floor cleaning needed under the boxed beverages and behind hard to reach areas of equipment.// 6-201.11 Floors, Walls and Ceilings-Cleanability - C - Replace missing baseboard behind the steam table. Repair the bowing wall beside of the back door to outside. Recaulk around the bases of toilets in the restrooms and handsinks in the kitchen. Grout is wearing in front of walk-in cooler. Replace ceiling tiles in the restrooms with tiles that are easy to clean and nonabsorbent. Floors, walls, and ceilings shall be smooth and easily cleanable.



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Comment Addendum to Food Establishment Inspection Report

Establishment Name: BRICK OVEN (THE) Establishment ID: 3034011581

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.





Comment Addendum to Food Establishment Inspection Report

Establishment Name: BRICK OVEN (THE) Establishment ID: 3034011581

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.



