Food Establish	ment Inspection Report										Sc	ore:	95		
Establishment Name:	CLEMMONS KITCHEN						-	_		ment ID: 3034010078					_
Location Address:	3625 CLEMMONS ROAD								X] I	Inspection Re-Inspection					
City: <u>CLEMMONS</u>		State:	NC				-	Date:	04	4/14/2015 Status Code: A - Open For Bus	siness				_
Zip: <u>27012</u>	County: 34 Forsyth									10:30 AM Time Out: 1:50	PM				_
Permittee: CLEM	MONS KITCHEN, INC.							Cate	gory#	#: <u>IV</u>					_
. —	765-9027									blishment Type: Full-Service Restaurant					-
Wastewater System:	Municipal/Community	=	te System							sk Factor/Intervention Violations: 2					
Water Supply:	X Municipal/Community		Supply					No. c	f Re	epeat Risk Factor/Intervention Violations:	_	_			
Risk factors: Contribu	porne Illness Risk Factors and Public Helath ting factors that increase the chance of developing foo	dbornde ilness			G	ood l	Retail	Prac	tices	Good Retail Practices s: PReventative measures to control the addition o	f patho	gens,			
<del></del>	ntions: Control measures to prevent foodborne illness	<del></del>	loni	Lolyo	_	Ι	lau-	1		chemicals, and physical objects into foods.  Compliance Status	_			ا العما	5 lvs
IN OUT N/A N/	Compliance Status .2652	OUT	CDI	R VR			OUT	_		.2653, .2655, .2658	_	OUT		CDI F	K VI
	Type, size and sewage flow in accordance with	2	П	П	28			X		Pasteurized eggs used where required		0.5	0	$\Box$	丁
Employee Health	J permit? .2652				29	믐	片	H	片	Water and ice from approved source	2		0	$\vdash$	+
	Management and food employee knowledge, and		$\overline{}$	П	30		H		屵	Variance obtained for specialized processing	H	0.5	o	$\vdash$	+
	conditional employee; responsibilities and reporting.	3 1.5		Ш		ഥ	Temp	X	<u>Ш</u>	methods	۳	0.5	لٽار	4	_
$ 3  \times  \Box  \Box  \Box$	Proper use of reporting, restriction and exclusion	3 1.5	0		31			eratur		Proper cooling methods used; adequate	Īπ	0.5	0	П	T
Good Hygienic Practic					$\vdash$	X	片	牉	ᆜ	equipment for temperature control  Plant food properly cooked for hot holding	岩		۲	$\vdash$	+
4 🗓 🗆	Proper eating, tasting, drinking, or tobacco use	2 1	0		32	X	屵	牌	ᆜ			브	0	$\vdash$	+
5 X 🗆 🗆 🗆	Tanks and access manholes structurally sound,	1 .5	0		33	Χ	Ш	빝	Щ	Approved thawing methods used		0.5	0	$\vdash$	$\bot$
Preventing Contamina	tion by Hands .2652, .2653, .2655, .2656				34	Χ				Thermometers provided and accurate	1	0.5	0	Ш	
	Sanitary tee(s) in good working condition?	4 2	0		F	ood	Identit	ficatio	n	.2653		_			
7 🛛 🗆 🗆	No bare hand contact with RTE foods or a	3 1.5	0		35	Χ				Food properly labeled: original container	2	1	0	Ш	
<del>                                     </del>	pre-approved alternate properly followed	2 1		++	F	reve	ntion (	of Foo	d Co	ontamination .2652, .2653, .2654, .2656, .2657					
	Effluent appears clear, free of excess solids?				36	Χ				Insects and rodents not present; no unauthorized animals	2	1	0		
Approved Source	.2653, .2655			П	37	П	Х	П	П	Contamination prevented during food	$\Box$			H	+
	Required pumps present, operating, and cycling properly?  High-water alarm present and operating	2 1			$\vdash$	H		쁘	ᆜ	preparation, storage and display	2	Х	0	$\vdash$	_
		2 1		H	38	Χ	Ш	Ш	$\sqsubseteq$	Personal cleanliness	1	0.5	0	Ш	_
11 X L L	properly? Food in good condition, safe and unadulterated	2 1	0		39	Χ		Ш	Ш	Wiping cloths: properly used and stored	1	0.5	0		
12	Required records available: shellstock tags, parasite destruction	2 1	0		40	Χ			П	Washing fruits and vegetables	1	0.5	0		
Protection from Conta	mination .2653, .2654				F	rope	r Use	of Ute	ensils	s .2653, .2654					
13 🗓 🔲 🗀	Panel breakers and switches left in active	3 1.5	0		41	Χ	П	П	П	In-use utensils: properly stored	1	0.5	0		
14 🗶 🗌 🔲	position after inspection? No evidence of effluent surfacing/reaching	3 1.5	0		<u> </u>	E		旨	_	Utensils, equipment and linens: properly	듬		Ħ	H	+
15 🗓 🔲	PHOSE CHESTOS TION of returned, previously	2 1	0		42	Ш	Χ	Ш	Ц	stored, dried and handled	1	Х	L	Ш	
	served, reconditioned, and unsafe food	النالئا	_ات	Ш	43	Χ	Ш	Ιп	П	Single-use and single-service articles; properly	1	0.5	0		
	Food Time/Temperature .2653		$\overline{}$	П	$\vdash$	$\vdash$	一	듬		stored and used	₽	=	0	$\vdash$	+
16 X L C	Surface water being effectively diverted away?	3 1.5		Ш	44	드	<u> </u>	<u>Ш</u>	<u>Ш</u>	Gloves used properly	1	0.5	لٹا	Щ	
17 🗶 🔲 🔲	Proper reheating procedures for hot holding	3 1.5	0			Jiens	ils and	Equ	pme	Equipment, food and non-food-contact	Т			$\overline{}$	┰
18 🗓 🔲 🗀	Proper cooling time and temperatures	3 1.5	0		45		X			surfaces approved; cleanable, properly	2	Х	0		
19 X	Proper hot holding temperatures	3 1.5	0		46	П	V	Н	П	designed, constructed and used  Warewashing facilities: installed, maintained	1	.5	V	H	Х
20 X C	Proper cold holding temperatures	3 X	0 X			브	Х	빌	ᆜ	and used; test strips	프	=	=	$\vdash$	<u> </u>
21 X 🔲 🗀	Repair area properly reserved, maintained?	3 1.5	0		47	므	Χ	<u> </u>	Ш	Non-food-contact surfaces clean	1	Х	0	Щ	丄
22	Time as a Public Health Control: procedures	2 1	О			τ	cal Fa	cilities		.2654, .2655, .2656  Hot and cold water available; adequate	一			$\overline{}$	_
	and records .2653	اكالكار			48	Χ	Ш	ᄖ	Ц	pressure	2	L	0	Ц	$\perp$
Consumer Advisory	Consumer advisory provided for raw or		$\overline{}$	П	49		Х			Plumbing installed; proper backflow devices	2	1	Х	Ш	
23 🗓 🔲	undercooked foods	1 .5	0		50	Χ				Sewage and waste water properly disposed	2	1	0		
Highly Susceptible Po					$\vdash$	F	F	F	一	Toilet facilities: properly constructed, supplied	둒	Ħ	H	$\vdash$	十
24 🔲 🔲 🕱 🗀	Pasteurized foods used; prohibited foods not offered	3 1.5	0		51	Χ	ᄖ	빋	빋	and cleaned	1	.5	0	$\sqcup$	$\bot$
Chemical	.2653, .2657				52	Χ	$ \Box$	П	П	Garbage and refuse properly disposed;	1	.5	0		
25 X 🔲	Food additives: approved and properly used	1 0.5	0		$\vdash$		H	片	H	facilities maintained  Physical facilities installed, maintained and	믐	=	$\equiv$	$\vdash \vdash$	+
26 🔲 🗓 🗀	Toxic substances properly identified, stored, and used	2 1	Х	$\prod$	53	Ш	Χ	Ш	Ш	clean	1	Х	0	$\sqcup$	$\bot$
Conformance with App	proved Procedures .2653, .2654,	2658			54		Χ			Meets ventilation and lighting requirements; designated areas used	1	.5	Х		
27 X X	Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2 1	0	$\prod$	$\vdash$					TOTAL DEDUCTIONS:	5.0	<u>.                                      </u>			
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## **Comment Addendum to Food Establishment Report**

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Location Address:	3625 CLEMMONS ROAD		X Inspection	Re-Inspection	<b>Date:</b> 04/14/	2015	
City: CLEMMONS		State: NC	Comment Addendun	n Attached ?	Status Code:	Α	
County: 34 Forsyth		<b>Zip</b> : <u>27012</u>		_	Category#:	IV	
Wastewater System:	X Municipal/Community	On-Site System	Email 1: bobbytsats	sa@yahoo.com			
Water Supply:	X Municipal/Community	On-Site System	Email 2:				
Permittee: CLEMMO	ONS KITCHEN, INC.	_	 Email 3:				
Telephone: (336) 765	-9027						-

Temperature Observations						
Item/Location	Temp	Item/Location	Temp	Item/Location	Temp	
11-28-17/ Bobby Tsatsaronis	0.0	mashed potat/ steam table	156.0	beef/ make unit	42.0	
eggs/ final cook	152.0	peas/ steam table	170.0	raw chicken/ walk in	40.0	
canadian bac/ final cook	178.0	country stea/ steam table	155.0	raw beef/ walk in	40.0	
omlet/ final cook	149.0	meat sauce/ steam table	163.0	salmon/ walk in	38.0	
pork/ final cook	194.0	vegetable st/ steam table	164.0	flounder/ in process	36.0	
sanitizer (c/ bottles (ppm)	100.0	lettuce/ make unit	44.0	hot water/ prep sink	155.0	
sanitizer (c/ buckets (ppm)	100.0	tomato/ make unit	42.0	potato salad/ upright	40.0	
hot plate te/ dish machine	175.0	raw chicken/ make unit	41.0	ham/ upright	42.0	

Observations and Corrective Actions  Violatons cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.					
Item Number	Observations and Corrective Actions				
20	3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P One pan of sausage patties and links in make unit top at 100 + F one small plastic bucket of tuna and one of chicken salad at 48 and 60F respectively. Cold held foods shall be stored at 45F or below at all times. CDI: Pan of sausage was moved to the walk in cooler to cool and tuna and chicken salad was discarded by PIC.				
26	7-102.11 Common Name-Working Containers - PF One spray bottle of bleach and one spray bottle of blue glass cleaner were unlabelled.  All containers of hazardous materials shall be labelled to identify the material contained. CDI: PIC labelled both spray bottles during inspection. 0 pts				
37	3-305.11 Food Storage-Preventing Contamination from the Premises - C One metal half pan of salt, pepper, paprika mix was uncovered on dry storage shelf. One large bag of black pepper and one large bag of white pepper were open in the back dry storage room. Plastic bin of onion rings in the walk in cooler was uncovered. One box of powdered sugar was open without cover. Food shall be protected by adequate covering when in storage. CDI: PIC added covers to the spice mix and onion rings and put peppers in large plastic bins with lids, sugar was added to a closed bin.				
42	4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing - C Deli slicer and coffee hot plate stored in dry storage have dust and debris accumulation. Plates along the main front line were uncovered and exposed to potential falling contaminants. Equipment stored long term should be covered to prevent soiling and dust coverage. Utensils such as plates and bowls shall be covered or inverted to prevent falling contamination.				
45	4-501.11 Good Repair and Proper Adjustment-Equipment - C Cutting boards in the back on the butchers block and on the front line are badly cut starting to become absorbent due to damage and are no longer easily cleanable. Cracks are present in the top of the basin as the front prep sink and in the back two compartment sink. Have a welder seal and sand smooth these damaged sinks. equipment shall be maintained in good repair.				
46	4-301.12 Manual Warewashing, Sink Compartment Requirements - PF Two compartment sink on site. To use the two compartment sink you must either add a hot water sanitizer device to the set up, utilized a combination detergent sanitizer as per manufacturers instructions, or complete a variance to allow for use of the two compartment sink. The establishment may also install a three compartment sink in the two compartment sinks place. If this option is done then contact the Health Department before purchasing to update plans and be sure sink with work with establishments permits and set up. 0 pts Contact Joseph Chrobak at the forsyth county health department at 336-703-3164 by Tuesday 4/21/2015 about decision with information on purchase or variance progress.				





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City: CLEMMONS		State: NC	Comment Addendur	m Attached ?	Status Code:	А
County: 34 Forsyth		<b>Zip:</b> <u>27012</u>			Category#:	IV
Wastewater System:	X Municipal/Community	On-Site System	Email 1: bobbytsats	sa@yahoo.com		
Water Supply:	X Municipal/Community	On-Site System	Email 2:			
Permittee: CLEMMO	ONS KITCHEN, INC.		 Email 3:			
Telephone: (336) 765	-9027					

Observations and Corrective Actions							
Item Number	I 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						
Item Number	Observations and Corrective Actions						
47	4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C Cleaning needed on sides and legs of equipment along the cook line where grease has settled. Cleaning needed on edges of hood and on shelving near the cook line where grease has deposited. Cleaning needed on wire shelving where flour is used to remove dust and flour build up. Cleaning needed in the back storage on shelving where spices and dust have settled. Clean the inside of the three door upright fridge where food and debris have collected. Clean under the soda machine where mold/mildew has grown beneath drain pipes. Non food contact shall be maintained clean.						
49	5-203.14 Backflow Prevention Device, When Required - P Can wash is set up with a hot and cold nozzle with the hot water attached to a spray hose with a nozzle and the cold water is attached to a "Y" splitter with a two way on off valve and a atmospheric backflow preventer attached. The hot water is under continuous pressure due to spray nozzle. Add a backflow preventer rated for continuous pressure applications to the set up or remove the hose from the can wash after each use. Hose removed from spigot during inspection. Opts						
53	6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C Floor repairs needed through the establishment with particular attention by the dish area where floor tiles are cracked and damaged with grout chipped and missing between tiles. Repair floors. // 6-501.12 Cleaning, Frequency and Restrictions - C Cleaning needed on floors throughout under equipment and behind sinks and the dish machine where mildew/mold has grown. Ceiling tiles throughout kitchen need to be cleaned to remove oil staining. Floors walls and ceilings shall be maintained in good condition and clean.						
54	6-303.11 Intensity-Lighting - C Lighting low in the back of the walk in freezer as freezer is only lit by one bulb by the door. 4ft/cl. Walk in cooler shall be lit by at least 10 ft/cl of light. Add lighting fixtures to increase lighting in the walk in. 0 pts						

Person in Charge (Print & Sign):	Bobby Tsatsaronis	Brongo	M
Regulatory Authority (Print & Sign):	Joseph Chrobak	Jef ill	
REHS ID:	2450 Chrobak, Joseph		
REHS Contact Phone Number:	(336)703-3164	Verification Required Date:	04/21/2015



