Food Establishment Inspection Report Score: <u>95</u>											Score: <u>95</u>						
Establishment Name: 2520 TAVERN									Establishment ID: 3034012149								
					ess: 2520 LEWISVILLE CLEMMONS RE	)									X Inspection Re-Inspection		
City: CLEMMONS State: NC									Date: 09 / 10 / 2014 Status Code: A								
•										Time In: $\underline{\emptyset 1}$ : $\underline{\emptyset 0} \otimes_{\text{pm}}^{\text{O} \text{ am}}$ Time Out: $\underline{\emptyset 5}$ : $\underline{10} \otimes_{\text{pm}}^{\text{O} \text{ am}}$							
Zip: 27012 County: 34 Forsyth										$\frac{1100}{1000} \text{ Time in: } \underline{01} \cdot \underline{000} \otimes \text{pm}  \text{Time Out: } \underline{05} \cdot \underline{100} \otimes \text{pm}$ $\frac{100}{1000} \text{ Total Time: } \underline{4 \text{ hrs 10 minutes}}$							
	Permittee: OSO 3 INC.														ry #: IV		
	Telephone: (336) 766-9927													-		nt	
Wa	Nastewater System: XMunicipal/Community On-Site Sy									ste	tem FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 2						
Wa	Water Supply: XMunicipal/Community On-Site Supply										No. of Repeat Risk Factor/Intervention Violations:						
	Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.										Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,						
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/O	Compliance Status	0	UT	CDI	R V	R	IN	OUT	N/A	N/O	I I	OUT CDI R VR	
	<u> </u>	rvisi			.2652 PIC Present: Demonstration-Certification by						Safe		_	1	, ,		
				alth	PIC Present; Demonstration-Certification by accredited program and perform duties	2		비니			28		X		Pasteurized eggs used where required		
			епе	alth	.2652 Management, employees knowledge; responsibilities & reporting	211	.5 0				29 🛛				Water and ice from approved source	210	
+	×						.5 0			-13	30		X		Variance obtained for specialized processing methods		
		Hv	neir	ic Pr	Proper use of reporting, restriction & exclusion ractices .2652, .2653		<u></u>						nper	ratur	e Control .2653, .2654 Proper cooling methods used; adequate		
	$\mathbf{X}$		Jich		Proper eating, tasting, drinking, or tobacco use	2	1 0			니는	31 🗌	X			equipment for temperature control		
++	X				No discharge from eyes, nose or mouth		.5 0				32 🛛				Plant food properly cooked for hot holding		
		_	a Co	onta	mination by Hands .2652, .2653, .2655, .2656					3	33 🛛				Approved thawing methods used	10.50	
	X		<u> </u>		Hands clean & properly washed	4	2	םם		3	34 🛛				Thermometers provided & accurate	10.50	
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	31	.5 (				Food	Ider	ntific	catio			
$\vdash$	X	П			Handwashing sinks supplied & accessible	2	1			ᆔᄂ	35 🛛				Food properly labeled: original container		
Approved Source .2653, .2655										Preve		n oi	T F 00	od Contamination .2652, .2653, .2654, .2656, .2 Insects & rodents not present; no unauthorized			
9	×				Food obtained from approved source	2 [	1 0			]  -					animals Contamination prevented during food		
10				X	Food received at proper temperature	2	1				37 🗆	X			preparation, storage & display		
11	$\mathbf{X}$				Food in good condition, safe & unadulterated	2	1				38 🛛				Personal cleanliness	10.50	
12			X		Required records available: shellstock tags, parasite destruction	2	1				39 🛛				Wiping cloths: properly used & stored		
Р	ote	ctio	n fro	om C	Contamination .2653, .2654						10 🛛				Washing fruits & vegetables		
13	×				Food separated & protected	31	.5 0			니트	Prope	er Us	se o		In-use utensils: properly stored		
14	×				Food-contact surfaces: cleaned & sanitized	31	.5 0				-				Utensils, equipment & linens: properly stored,		
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2	1 0			] 4	12 🛛				dried & handled		
Р	oter	tial	y Ha	azaro	dous Food TIme/Temperature .2653	<u> </u>	-				13 🗌	×			Single-use & single-service articles: properly stored & used	10.5 🗙 🗆 🗆 🗆	
16	X				Proper cooking time & temperatures	31	.5 0				14 🛛				Gloves used properly		
17	×				Proper reheating procedures for hot holding	31	.5 0				Utens		ind	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		
18	X				Proper cooling time & temperatures	3 1	.5 0			]   4	15 🗆	X			approved, cleanable, properly designed, constructed, & used	2 🗙 0 🗆 🗙 🗆	
19	X				Proper hot holding temperatures	31	.5 0			] 4	16 🛛				Warewashing facilities: installed, maintained, & used; test strips	10.50	
20		X			Proper cold holding temperatures	3 🕽	<b>X</b> [ 0	X			17 🗆	X			Non-food contact surfaces clean		
21	$\mathbf{X}$				Proper date marking & disposition	31	.5 0				Physi		Faci	ilitie	s .2654, .2655, .2656		
22			X		Time as a public health control: procedures &	2	1 0			74	18 🛛				Hot & cold water available; adequate pressure	210 🗆 🗆	
С	ons	ume		dviso						4	19 🛛				Plumbing installed; proper backflow devices	210	
23		X			Consumer advisory provided for raw or undercooked foods	10	<b>K</b> [0			] 5	50 🛛				Sewage & waste water properly disposed	210	
Η	ighl	y Sı		ptib	le Populations .2653		-				51 🛛				Toilet facilities: properly constructed, supplied & cleaned		
			X		Pasteurized foods used; prohibited foods not offered	31	.5 0			니는	52 🛛				Garbage & refuse properly disposed; facilities		
	1	nical			.2653, .2657		510				_			<u> </u>	maintained		
$\vdash$	X				Food additives: approved & properly used		1.5 0			⊣⊢	53 🛛				Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;		
				) 	Toxic substances properly identified stored, & used h Approved Procedures .2653, .2654, .2658	121	1 0	ШЦ			54				designated areas used		
27					Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2	1 0								Total Deduction	s: 5	
					rth Carolina Department of Health & Human Servic				n of	ᅴᄂ ᅬᅛ	lic Ho	alth	• •	Envi	ronmental Health Section . • Food Protection Pr	ogram	
			K	140							portun					North	

## Comment Addendum to Food Establishment Inspection Report

### Establishment Name: 2520 TAVERN

Location Address: 2520 LEWISVILLE CLEMMONS RD									
City: CLEMMONS	State: NC								
County: 34 Forsyth	Zip:								
Wastewater System: Municipal/Community On-Site System									
Water Supply: Municipal/Community On-Site System Permittee: OSO 3 INC.									
Telephone: (336) 766-9927									

Establishment ID: 3034012149

Date: \_09/10/2014 X Inspection Re-Inspection

Comment Addendum Attached?

Status Code: A

Category #: IV

Email 1: pgallins@yahoo.com; info@2520tavern.com

Email 2

<u> </u>	iu	 ۷.	
_		 -	

Email 3:

			Tempe	rature Observ	vations			
tem Hot water	Location prep sink	Temp 140	ltem Marinara	Location hot hold	Temp 176	ltem chicken	Location ice bath	Temp 40
salmon	low boy	41	Alfredo sauce	hot hold	178	chicken	walk in	41
flounder	low boy	40	Final cook	crab cake	170	beef	walk in	40
shrimp	low boy	40	Crab salad	make top	42	flounder	walk in	38
Beef	low boy	39	cooked	make top	38	shrimp	walk in	39
chicken	low boy	39	cooked	make top	39			
Sweet potato	hot hold	150	Chicken	ice bath	39			
mashed	hot hold	154	flounder	ice bath	38			

#### **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.

- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Prep 20 line had cover lids off during lunch: lettuce mix for salad was 60F. Sliced tomatoes were 50F, tuna salad was 49F. All other temperatures on the prep line were under 45F. Foods that are held cold shall be held at 45F or below. CDI: Lids were replaced on make line, warm items were cooled to below 45F all temperatures lowered when lids were in place. CDI. Ensure lids are kept on make lines to keep temperatures in compliance. Regularly monitor temperatures of the make line to ensure that it is functioning properly. // Fettuccini in a plastic tub in the walk in cooler was dated 9/6 and at 50F. CDI: PIC discarded the fettuccini, CDI. // Fish. shrimp, chicken, and batter dip are held in containers inside ice baths on prep table for breading preparation. Cut lemons are stored in ice baths at drink prep station. All temperatures of items in ice baths was below 45F. Food must be held under
- 23 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens - PF Consumer advisory disclosure is available on menus, however, the reminder markings are not in place at this time. When serving potentially hazardous foods to order raw and undercooked a consumer advisory must be provided that states the potential for illness in the form of a disclosure and marking reminders tying the foods in guestion to the advisory. Add markings to foods that are offered raw, undercooked or not otherwise processed to eliminate pathogens. If preparing a new menu ensure that these are in place.
- 31 3-501.15 Cooling Methods - PF Large plastic bins in the walk in cooler were full of pasta and noodles in a way that does not allow for adequate temperature exchange, marinara and alfredo sauces stored in large closed buckets in the walk in, Large amount lettuce in a trash can style bin was at 71 (prepared at 11pm), two metal bins full to rim of risotto in walk in. When cooling foods use containers that are shallow, metal, and with loose cover to allow for air exchange to properly cool. When cooling foods must drop from 135F to 70F within 2 hours and from 70F to 45F within 4 hours. CDI: The listed foods were under proper temperatures aside from the lettuce which was moved to the walk in freezer to cool. CDI. When storing bulk foods such as pastas, sauce, etc first divide the product up into smaller pans and use the walk in freezer if needed to cool rapidly to 45F.

Person in Charge (Print & Sign):	Paul	First	Gallins	Last	× Port Li		
Regulatory Authority (Print & Sign)	Joseph :	First	Chrobak	Last	Jasprahh		
REHS ID	: 2450	- Chrobak, Jose	ph		Verification Required Date:///		
REHS Contact Phone Numbe	r: ( <u>33</u>	<u>6)703-316</u>	54				
North Carolina Department	of Health &			blic Health   Enviro portunity employer.	nmental Health Section • Food Protection Program		



✓ Soell

# **Comment Addendum to Food Establishment Inspection Report**

Establishment Name: 2520 TAVERN

Establishment ID: 3034012149

### 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.

- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C Prep line foods were uncovered during the inspection (lids to units were removed), Pitchers of tea and water were uncovered. Foods shall be covered when not actively being used to prevent contamination. Pitchers were wrapped with plastic wrap at the beginning of the inspection, lids were put onto the prep line after lunch. Keep lids on make line to keep foods cold and also to prevent contamination. Use covers for the pitchers.// Box of pineapples were stored on the floor of the walk in. Foods shall be stored at least six inches off the floor at all times. // 3-303.12 Storage or Display of Food in Contact with Water or Ice - C shrimp stored in plastic containers with ice in the walk in cooler. Food cannot be kept in contact with undrained ice. Move shrimp to a container that drained melted ice water. Fish in walk in cooler is stored properly as an example.
- 43 4-502.13 Single-Service and Single-Use Articles-Use Limitations C One single service bucket used to hold detergent powder. Single service items cannot be reused. Discard single service and single use articles after initial use.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Condensation leak in the walk in freezer, Rotocoupe is cracked and chipped, utility cart has deep burn marks on its shelf limiting cleanability, Duct tape is being used to hold a knob on the tall hot holding unit, Gaskets torn on multiple reach in coolers. Equipment shall be maintained in good repair. Repair noted items.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Dry storage shelves need detail cleaning where grease has built up, cleaning needed in reach in coolers and freezer where crumbs and food have spilled. Sharpener case for the deli slicer had some wet build up in it after the slicer itself had been cleaned. Non food contact surfaces shall be maintained clean. Clean noted items. Check the slicer sharpener for food debris after use.





Soell

Establishment Name: 2520 TAVERN

Establishment ID: 3034012149

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 Establishment Name: 2520 TAVERN

Establishment ID: 3034012149

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.



Establishment Name: 2520 TAVERN

Establishment ID: 3034012149

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