<u> </u>	-ood Establishment Inspection Report Score: 96.5																		
Establishment Name: 2520 TAVERN Establishment ID: 3034012149																			
Location Address: 2520 LEWISVILLE CLEMMONS RD										Inspection ☐ Re-Inspection									
City: CLEMMONS State: NC										Date: 06 / 23 / 2017 Status Code: A									
Zip: 27012 County: 34 Forsyth										Time In: $11:35\%$ pm Time Out: $03:10\%$ pm									
										_	To	otal	Ti	ime: 3 hrs 35 minutes		, h			
Category #: IV																			
Telephone: (330) 700-9927												-							
Wastewater System:   Municipal/Community □ On-Site System  No. of Risk Factor/Intervention Violations: 4														_					
Water Supply:   Municipal/Community □ On-Site Supply  No. of Repeat Risk Factor/Intervention Violations: 2													_						
Foodborne Illness Risk Factors and Public Health Interventions  Good Retail Practices  Blok footborn Contributing footborn that increase the phages of developing footborne illness																			
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.										
Т	IN C	_			Compliance Status	OUT	CDI	R VR		IN (	оит	N/A	N/O	Compliance Status	ou	т	CDI	R	VR
S	uper	/isi	on		.2652				Sa	afe F	000	land	W b	<u> </u>					
1	<b>X</b>				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			×		Pasteurized eggs used where required	10	.5 0			
$\overline{}$	mplo	yee	He	alth	.2652				29	X				Water and ice from approved source	2 1	0			
$\rightarrow$	<b>X</b> [				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30			X		Variance obtained for specialized processing methods	1 0.	5 0			
3	<b>X</b>	<u> </u>			Proper use of reporting, restriction & exclusion	3 1.5 0			Fc	Food Temperature Control .2653, .2654									
Т	$\overline{}$	~~	jieni	ic Pr	ractices .2652, .2653				31		X			Proper cooling methods used; adequate equipment for temperature control	1	<b>3</b> 0	X	X	
4	_	X			Proper eating, tasting, drinking, or tobacco use				32				X	Plant food properly cooked for hot holding	1 0.	50			
_	<b>X</b> [		. 0		No discharge from eyes, nose or mouth	1 0.5 0			33		X			Approved thawing methods used	1 0	.5 🗶			
$\overline{}$	ever	itin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656  Hands clean & properly washed	420			34	$\rightarrow$	×			Thermometers provided & accurate	1	_	$\vdash$	-	-
$\rightarrow$	-	=			No bare hand contact with RTE foods or pre-		1-1			ood I		tific	atio	·					
-	<b>X</b>	긬		Ш	approved alternate procedure properly followed	3 1.5 0	+		35	X				Food properly labeled: original container	2 [1	0			
8 M										7									
$\neg$		vea	1 501	urce	.2653, .2655 Food obtained from approved source	210			36	X				Insects & rodents not present; no unauthorized animals	2 1	0			
_					Food received at proper temperature		+ +		37	X				Contamination prevented during food preparation, storage & display	2 1				
$\dashv$		_				210	+ +		38	X				Personal cleanliness	1 0.	5 0			
11				]	Food in good condition, safe & unadulterated  Required records available: shellstock tags,	210			39	×				Wiping cloths: properly used & stored	10.	.5 0			
			×		parasite destruction	210			40	X				Washing fruits & vegetables	1 0.	.5 0			
$\neg$	$\overline{}$	$\overline{}$	$\overline{}$		Contamination .2653, .2654 Food separated & protected	3 1.5			$\perp$	$\perp$	r Us	e of	Ute	ensils .2653, .2654					
-	-	_	Ц				+		41	X				In-use utensils: properly stored	1 0.	50			
14		井			Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served,		1-1-		42	X				Utensils, equipment & linens: properly stored, dried & handled	1 0.	50			
15 D		iall	v Ua	170r	reconditioned, & unsafe food dous Food TIme/Temperature .2653	210			43		×			Single-use & single-service articles: properly	1 0.	5 X	П	П	П
$\neg$		IaII	у па		Proper cooking time & temperatures	3 1.5 0			44					stored & used Gloves used properly	10.	50			
17		_		X	Proper reheating procedures for hot holding	3 1.5 0				_		nd E	Equ	ipment .2653, .2654, .2663		9101			
10		_		]   [2										Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 1	0	П	П	Г
18 19	<b>   </b>	_ ⊠			Proper cooling time & temperatures  Proper hot holding temperatures	3 1.5 0			46		<u></u>			Constructed, & used Warewashing facilities: installed, maintained, &	1 2				×
20					Proper cold holding temperatures	3 1.5 0			$\vdash$	-	$\overline{\Box}$			used; test strips  Non-food contact surfaces clean	1 0.		$\vdash$		П
_	<b>X</b>	7		П	Proper date marking & disposition	3 1.5 0		10	$\vdash$	nysio	_	acil	litie						
22		=	$\boxtimes$		Time as a public health control: procedures &	2 1 0				_				Hot & cold water available; adequate pressure	2 1	0			Б
22 C	onsu			lviso	records orv .2653		1		49	X				Plumbing installed; proper backflow devices	2 1	0			
Т					Consumer advisory provided for raw or undercooked foods	1 0.5 0			50	-	П			Sewage & waste water properly disposed	2 1	0	П		П
Н	ighly	Su	sce	ptibl	le Populations .2653				51		귀			Toilet facilities: properly constructed, supplied	1 0.	+			Ē
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5 0			$\vdash$	$\rightarrow$	믬			& cleaned Garbage & refuse properly disposed; facilities					H
Т	hemi	cal			.2653, .2657				52	_				maintained	1 0.	H			Ľ
25	<b>X</b> [	]			Food additives: approved & properly used	1 0.5 0	+		53			_		Physical facilities installed, maintained & clean	10	.5 0	Ш		
26	_	X			Toxic substances properly identified stored, & used	<b>X</b> 10		X 🗆	54	X				Meets ventilation & lighting requirements; designated areas used	1 0.	5 0			
C	onfo	$\overline{}$	$\overline{}$	with	h Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process.			7						Total Deductions:	3.5				
21	니니	긔	X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2 1 0	اإلىال	니니						. Star Boardions.					



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Commont reduction to 1 Court Ectabilities in the position respective									
Establishment ID: 3034012149									
Inspection    □ Re-Inspection    Date: 06/23/2017									
Comment Addendum Attached?  Status Code: A									
Category #:									
Email 1: pgallins@yahoo.com; info@2520tavern.com									
Email 2:									
Email 3:									
•									

Temperature Observations									
Item ServSafe	Location Bryan Tsiolkas 8-22-20	Temp 00	Item Lettuce	Location Make unit	Temp 55	Item Feta cheese	Location Make unit	Temp 46	
Chicken	Final cook	167	Tomatoes	Make unit	44	Turkey	Reach-in cooler	39	
Mashed	Final cook	175	Cooked	Make unit	43	Ham	Reach-in cooler	41	
Rice	Hot cabinet	155	Rinse cycle	Dish machine	170	Hot water	Handsink	104	
Hot water	3-compartment sink	130	Slaw	Ice bath	46	Lettuce	Walk-in cooler, cooling	52	
Chlorine ppm	3-compartment sink	100	Sweet	Hot cabinet	121	Lobster	Walk-in cooler	42	
Chlorine ppm	Bucket	300	Raw chicken	Cooling drawer	43	Mashed	Walk-in cooler	43	
Quat ppm	Bottle	500	Raw beef	Upright cooler	44	Ambient	Sauce cooler	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.

2-401.11 Eating, Drinking, or Using Tobacco - C - 0 pts - 4 bottled beverages were stored above food containers in the upright cooler. Employee food and drinks shall be stored where they can not contaminate food or equipment. Store employee beverages on the bottom shelf in cups with lids and straws. CDI - Beverages relocated to the bottom of the cooler.



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P 0 pts Repeat: Sealed cans of ready-to-eat crab meat were stored below containers of raw lobster and calamari in the walk-in cooler. Raw animal products shall be stored below ready-to-eat food and according to final cook temperature. The person in charge stated that the crab meat is never served directly from the can and is always cooked to at least 145F. All other raw animal products were stored correctly. CDI Crab meat relocated to the top shelf.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P 0 pts One container of mashed potatoes (128F) and a container of sweet potatoes (121-128F) measured below 135F in the hot cabinet. Potentially hazardous food shall be held at 135F or above. The hot cabinet was set at 140F. To ensure potentially hazardous food maintains a temperature of 135F and above, the hot cabinet should be set well above 135F. CDI Potatoes reheated to 165F and the ambient temperature for the hot cabinet was adjusted to 155F.

Person in Charge (Print & Sign):

Paul

First

Gallins

First

Last

Pu L

Pu L

Regulatory Authority (Print & Sign):

Grayson

First

Hodge

Hodge

REHS ID: 2554 - Hodge, Grayson Verification Required Date: Ø 6 / 3 Ø / 2 Ø 1 7

REHS Contact Phone Number:  $(\underline{336})\underline{703} - \underline{3383}$ 





Establishment Name: 25	520 TAVERN	<b>Establishment ID:</b>	3034012149
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#### **Observations and Corrective Actions**

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- 7-204.11 Sanitizers, Criteria-Chemicals P Repeat: 3 buckets of chlorine sanitizer measured above 200 ppm chlorine and 2 quat sanitizer bottles measured above 400 ppm. Sanitizers shall be maintained at a concentration specified by the manufacturer or between 50-200 ppm for chlorine sanitizers (150-400 ppm quat). CDI Chlorine sanitizers adjusted to 100 ppm and quat sanitizers adjusted to 200 ppm.
- 3-501.15 Cooling Methods PF Repeat: 2 containers of lettuce were cooling in tightly wrapped containers. Lettuce and a container of shrimp butter that were prepared an hour before the inspection were placed directly in the make unit. Cooked onions were cooled at room temperature after being cooked and placed directly into the make unit. Food shall be cooled in rapid-cooling equipment and in shallow containers with loosely-fitting lids. CDI Lids staggered to facilitate heat transfer and lettuce/butter was used within the hour. Onions relocated to the walk-in cooler.
- 33 3-501.13 Thawing C 0 pts Frozen shrimp was thawing in a drainable container under 78F running water. Potentially hazardous food shall be thawed completely submerged under running water at 70F or below, as part of the cooking process, or in refrigeration. Potentially hazardous food would need to be thawed using another method if the water can not be adjusted below 70F.
- 4-302.12 Food Temperature Measuring Devices PF The batteries were dead for the small-diameter probe thermometer that is used in the food establishment. A temperature measuring device that can accurately measure thin masses shall be provided. Verification of a working thermometer is required by 6-30-17, contact Grayson Hodge at 336-703-3383 or hodgega@forsyth.cc
- 43 4-502.13 Single-Service and Single-Use Articles-Use Limitations C 0 pts 2 single-use containers were being reused for storage. Single-use and single-service articles shall not be reused.
- 4-302.14 Sanitizing Solutions, Testing Devices PF The person in charge could not find the quat test strips during the inspection. Test strips or other testing devices shall be used to accurately measure the sanitizer concentrations in a food establishment. Verification of test strips is required by 6-30-17, contact Grayson Hodge at 336-703-3383 or hodgega@forsyth.cc//4-501.18 Warewashing Equipment, Clean Solutions C The wash solution at the 3-compartment sink was soiled. Wash, rinse, and sanitize solutions shall be maintained clean. Replace frequently.





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Observations and Corrective Actions
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### **Observations and Corrective Actions**

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Establishment Name: 2520 TAVERN Establishment ID: 3034012149

### **Observations and Corrective Actions**

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