Food Establishment Inspection Report Score: 96.5

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Establishment Name: 2520 TAVERN Establishment ID: 3034012149													_							
Location Address: 2520 LEWISVILLE CLEMMONS RD																				
City: CLEMMONS State: NC								Date: 0 2 / 1 1 / 2 0 2 0 Status Code: A												
·								Time In: $\underline{10} : \underline{30} \otimes \underline{\text{am}}$ Time Out: $\underline{02} : \underline{20} \otimes \underline{\text{pm}}$												
Zip: 27012 County: 34 Forsyth								Total Time: 3 hrs 50 minutes												
_			ee:	_	2520 TAVERN, INC										ry #: IV					
Те	lep	hc	ne	: <u>(</u>	336) 766-9927									_				-		
Wastewater System: ⊠Municipal/Community □ On-Site System FDA Establishment Type: Full-Service Restaurant No. of Bigk Footor/Intervention Violetions: 3									3				_							
Water Supply: ⊠Municipal/Community □ On-Site Supply No. of Risk Factor/Intervention Violations: □ On-Site Supply No. of Repeat Risk Factor/Intervention Violations: □ On-Site Supply											s.	1								
_										1			_		topodi i dolla i dolla i distribuita i di di		_		=	=
					ness Risk Factors and Public Health Int						_			_	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 pathogonal pathogonal pathogonal properties. Good Retail Practices: Preventative measures to control the addition of pathogonal pat											gens, o	criei	nicai	S,						
	IN	OUT	N/A	N/O	Compliance Status	OUT	· C	DI F	R VR		IN	OUT	N/A	N/O	Compliance Status	OUT		CDI	R V	۷R
$\overline{}$	_	rvisi	ion		.2652			Ţ		S	afe	Food		$\overline{}$	ater .2653, .2655, .2658					
	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28			×		Pasteurized eggs used where required	1 0.5	0			_
$\overline{}$		oyee	e He	alth	.2652			-J-	-1	29	X				Water and ice from approved source	21	0			
\dashv	X	Ц			Management, employees knowledge; responsibilities & reporting	3 1.5		4	44	30			X		Variance obtained for specialized processing methods	1 0.5	0			Ξ
	X			Proper use of reporting, restriction & exclusion 3 13 0 0 Food Temperature Control .2653, .2654																
Т	ood		gien	ic Pr	ractices .2652, .2653		5			31	X				Proper cooling methods used; adequate equipment for temperature control	1 0.5	0			_
4		×			Proper eating, tasting, drinking, or tobacco use	2 1	×	X [32	×				Plant food properly cooked for hot holding	1 0.5	0			Ξ
_	X	Ш			No discharge from eyes, nose or mouth	1 0.5	0	4		33				X	Approved thawing methods used	1 0.5	0			=
\neg		$\overline{}$	g Co	onta	mination by Hands .2652, .2653, .2655, .2656			.a.l.c	10	34	×	П			Thermometers provided & accurate	1 0.5		П		=
-	_	X			Hands clean & properly washed No bare hand contact with RTE foods or pre-	4 🗶		XI L				Ider	ntifi	catio	·	ا ا	اتا			Ī
_	X	Ц	Ш	Ш	approved alternate procedure properly followed	3 1.5	0	<u> </u>	44	35	Т	X			Food properly labeled: original container	2 1	×	X		Ξ
_	X				Handwashing sinks supplied & accessible	21	0			P	reve	$\overline{}$	n o	f Fo	od Contamination .2652, .2653, .2654, .2656, .2657					
$\overline{}$		ovec	d So	urce	· ·			- T -	-1	36	X				Insects & rodents not present; no unauthorized animals	21	0			Ξ
9	X	Ц			Food obtained from approved source	2 1	0	4	44	37		X			Contamination prevented during food	2 1	×	X	可	=
10				X	Food received at proper temperature	21	0			38		×			preparation, storage & display Personal cleanliness	1 0.5	Н			=
11	X				Food in good condition, safe & unadulterated	21	0			 	×				Wiping cloths: properly used & stored	1 0.5	Н		= -	=
12			X		Required records available: shellstock tags, parasite destruction	21	0			-	+			1			\vdash		#	=
Protection from Contamination .2653, .2654 Washing fruits & vegetables 1 3 0 0													끄	=						
13	X				Food separated & protected	3 1.5	0			41	т.	l OS	se u	טו טו		1 0.5	ы	П		
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5				l	-						Н	_		Ξ
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1	0			l 	×	Ш			dried & handled	1 0.5	Н		坢	=
Р	oter	tiall	ly Ha	azaro	dous Food Time/Temperature .2653					43	X				Single-use & single-service articles: properly stored & used	1 0.5	0		<u> </u>	_
16	X				Proper cooking time & temperatures	3 1.5	0			44	X				Gloves used properly	1 0.5	0			_
17				X	Proper reheating procedures for hot holding	3 1.5	0			U	tens	ils a	and	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces				4	
18	X				Proper cooling time & temperatures	3 1.5	0			45		X			approved, cleanable, properly designed, constructed, & used	2 🗶	0		\mathbf{Z}	_
19	X				Proper hot holding temperatures	3 1.5	0			46	×				Warewashing facilities: installed, maintained, &	1 0.5	0		\exists	=
20	П	×			Proper cold holding temperatures	3 1.5	X	a 5	X 🗆	47	1				used; test strips Non-food contact surfaces clean	1 0.5	Н	=		=
\dashv	\mathbf{x}] [] [Proper date marking & disposition			1		ı	드	$\overline{}$	Fac	ilitie		LI [0.3				
\dashv					Time as a public health control: procedures &	Ħ					×			$\overline{}$	Hot & cold water available; adequate pressure	21	0	П	ī	=
22	onc	<u>Ш</u>	X r Ac	luice	records	21	LOIL		4	49	+	×			Plumbing installed; proper backflow devices	21	\Box	<u></u>		=
$\overline{}$	UIIS		I AC	lvisc	Consumer advisory provided for raw or	1 0.5	ΠГ	٦١٦	10	t ⊢	-						H		#	Ξ
_		v Su	ısce	ntibl	undercooked foods le Populations .2653		ا ا	-1-		t⊢	×				Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied		0		井	=
24		_	X		Pasteurized foods used; prohibited foods not offered	3 1.5				51	×				& cleaned	1 0.5	0		ᅫ	_
_	hem	ical			.2653, .2657					52	X				Garbage & refuse properly disposed; facilities maintained	1 0.5	0			_
25			X		Food additives: approved & properly used	1 0.5	0			53		×			Physical facilities installed, maintained & clean	1 0.5	X			_
26	X				Toxic substances properly identified stored, & used	21	0			54		×			Meets ventilation & lighting requirements; designated areas used	1 🔀	0		×	Ξ
С	onfo	orma	ance	witl	h Approved Procedures .2653, .2654, .2658										-		Н			
- f	_ 1	_ 1	Y	1	Compliance with variance, specialized process,		<u> </u>	_1_	_1	11					Total Deductions:	3.5	- 1			



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



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	Comment	Adde	ndum to l	Food Es	tablishi	ment I	nspection	n Report			
Establishme	nt Name: 2520 TAVER	N			Establish	ment ID	: 3034012149	-			
	ddress: 2520 LEWISVIL	LE CLEMI		te: NC	☑Inspection ☐Re-Inspection Date: 02/11/2020						
City: CLEMI			Stat _ Zip:_ ²⁷⁰¹²	Comment Addendum Attached? Status Code: A							
County: 34 Wastewater 9	System: ⊠ Municipal/Comm	unity 🗆 (•	Water sample taken? Yes No Category #: IV Email 1: pgallins@yahoo.com; info@2520tavern.com							
Water Supply	•				Email 1: P	gaiiiris@y	anoo.com, imo@	92320tavem.com			
	(336) 766-9927				Email 3:						
· ·			Tempe	rature Ob	servation	าร					
	Co	old Hol	ding Temp				ees or less				
Item CFPM	Location Temp Item			Location hot holding		_		Location sanitizing bucket	Temp 200		
Goat cheese	reach in cooler	40	Chicken	final cook		180	Chlorine	sanitizing bucket	200		
Fish	reach in cooler	38	Sweet	walk in cool	er	41	Chicken	on rack11:42am	95		
Diced	make unit	37	Sliced	walk in cool	er	41	Chicken	walkincooler12:11pm	73		
Cooked onion	make unit	38	Oysters(shucke	edlFL-54-SP		0	Hushpuppies	hot holding	138		
Queso	hot holding	170	Hot water	warewashin	g machine	173	Cole slaw	surrounded by ice	39		
Spaghetti	make unit	43	Hot water	3 compartm	ent sink	131	Oysters	surrounded by ice	38		
Minestrone	reheat for hot holding	194	Quat	3 compartm	ent sink	400	Salmon	4 drawer cooler	41		
	clean EQUIPMENT, Ug protection can not res							GGE / WATHOLLES, OF G			
2-301.14 When to Wash - P Employee placed twist cap bottle drink on the ledge of the open make unit after drinking. Observed washing of hands before putting on glove. Another employee drank from a can then with the can in the hand started to stir the to FOOD EMPLOYEES shall clean their hands and exposed portions of their arms except as specified in ¶ 2-401.11(B), after coughing, sneezing, using a handkerchief or disposable tissue, using tobacco, eating, or drinking. CDI: Educated person in charge about drinking and washing of hands. Person in charge educated the employee to wash hands and move the drinks to the proper storage location.									ir the tea. er n in		
Cooked	6 (A)(2) and (B) Poten I spaghetti 43 F in the ed person in charge ab	make uni	t. Cold holding	g potentially							
Lock Text		Ei	rot.	l	no.t						
Person in Char	ge (Print & Sign):	<i>Fii</i> ul	ા	Gallins	ast	. (² .4 1	٥٠			
	J , J ,	Fii			ast	-	<u> </u>	1 1 1 1 1 2 -			
Regulatory Aut	thority (Print & Sign): ^{Jill}			Sakamoto Ri	EHS). Sa/	~ / · ///, +	<u>'S</u>		
	REHS ID: 2	2685 - Sa	akamoto, Jill			Verifica	ntion Required D	ate://			

REHS Contact Phone Number: (336) 703 - 3137

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

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Establishment Name: 2520 TAVERN	Establishment ID: _3034012149

Observatio	ne and C	`orrective	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.



- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Containers (4 total) of dry ingredients with no label on shelvings. Working containers holding FOOD or FOOD ingredients that are removed from their original packages for use in the FOOD ESTABLISHMENT, such as cooking oils, flour, herbs, potato flakes, salt, spices, and sugar shall be identified with the common name of the FOOD. CDI: Containers of dry ingredients were labeled by person in charge.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C Two containers of chicken and a container of fish stored on the floor in the walk in cooler. Container of chicken stored on the floor in the walk in freezer. FOOD shall be protected from contamination by storing the FOOD: (1) In a clean, dry location; (2) Where it is not exposed to splash, dust, or other contamination; and (3) At least 15 cm (6 inches) above the floor. CDI: Person in charge moved the containers of food off the floor.
- 2-303.11 Prohibition-Jewelry C Watches and bracelet on wrist of food employees inside the kitchen. Except for a plain ring such as a wedding band, while preparing FOOD, FOOD EMPLOYEES may not wear jewelry including medical information jewelry on their arms and hands.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat. Damaged handle on the drawer cooler. Icicles on the pipe in the walk in freezer. Continue working on the walk in freezer. Torn gasket on the door of the walk in freezer and reach in cooler (by fryers). Knob missing on the flat top/grill equipment. Rusted shelving by walk in cooler. Equipment shall be maintained in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Residue/debris inside the reach in freezer. Nonfood-contact surfaces of equipment shall be free from the accumulation of dust, dirt, food residue and other debris.
- 5-203.14 Backflow Prevention Device, When Required P No backflow prevention device on the spigot with threads coming out from the wall by the handwashing sink in the men's restroom. A PLUMBING SYSTEM shall be installed to preclude backflow of a solid, liquid, or gas contaminant into the water supply system at each point of use at the FOOD ESTABLISHMENT, including on a hose bibb if a hose is attached or on a hose bibb if a hose is not attached and backflow prevention is required by LAW. CDI: Vacuum breaker was twisted on the spigot.
- 6-501.12 Cleaning, Frequency and Restrictions C Residue on the wall by the warewashing machine and debris on the floor in the outside storage area. Physical facilities shall be kept clean.





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Observations and Corrective Actions

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6-303.11 Intensity-Lighting - C Repeat. Lighting measured 34 to 45 foot candles at the small work table by the hot holding unit, 34 to 50 foot candles at the cutting board of the make unit by the table, and 34 to 45 foot candles along the cook's line from fryer to grill. Continue working on the lighting. Lighting shall be at least 50 foot candles where employees work with food and if safety is a factor.





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