<u> </u>	<u> </u>	<u>)d</u>	Ŀ	<u>.S</u>	<u>tablishment Inspection</u>	R	er	<u> </u>	<u>rt</u>							Sci	ore: <u>9</u>	<u>14.5</u>	<u>5</u>	_
Es	tak	olis	hn	nei	nt Name: KING'S CRAB SHACK AND OY	STEI	R B	BAR						E	sta	ablishment ID: 3034012123				
					ress: 239 WEST 4TH STREET											X Inspection ☐ Re-Inspection				
City: WINSTON SALEM State: NC								1C		Date: Ø 6 / 1 9 / 2 Ø 1 9 Status Code: A										
Zip: 27101 County: 34 Forsyth								_			Time In: $\emptyset \ 2 : \emptyset \ \emptyset \otimes pm$ Time Out: $0 \ 4 : 4 \ 5 \otimes pm$									
										Total Time: 2 hrs 45 minutes										
Permittee: KING'S CRAB INC.										Category #: IV										
Telephone: (336) 306-9567															_	stablishment Type: Full-Service Restaurant		-		
Wastewater System: ⊠Municipal/Community ☐ On-Site Sy									/st	No. of Risk Factor/Intervention Violations: 3										
W	ate	r S	up	pl	y: ⊠Municipal/Community  ☐On-	Site	S	upp	oly							Repeat Risk Factor/Intervention Violations.		1	_	_
Foodborne Illness Risk Factors and Public Health Interventions															Good Retail Practices					
ı					ributing factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or			SS.			C	3000	Re	tail F	Pract	tices: Preventative measures to control the addition of patho and physical objects into foods.	gens, che	nicals	3,	
H					Compliance Status	OU		CDI	p v			INI (	ЭШТ	N/A	N/O		OUT	CDI I	<u> </u>	
S		IN OUT N/A N/O Compliance Status  Ipervision .2652		OUT CDI R VR				Safe Food and W					·	001	CDI	N V	/K			
-	X	_			PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			31	28	$\overline{}$	$\overline{}$	X		Pasteurized eggs used where required	1 0.5 0		<b>T</b> E	$\overline{}$
E	mpl	oye	e He	alth							29	X				Water and ice from approved source	210	Пr	╦	$\overline{}$
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0			٦ŀ	30			×		Variance obtained for specialized processing	1 0.5 0		7	_
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0			31			Temperature Control		atur		1 0.3 0			_
G	9000	Ну	gien	ic P	ractices .2652, .2653						31	$\overline{}$		ipci	atui	Proper cooling methods used; adequate	1 0.5 0		7	_
4	X				Proper eating, tasting, drinking, or tobacco use	2 1	0			∃l⊦	$\dashv$			$\overline{}$		equipment for temperature control  Plant food properly cooked for hot holding	1 0.5 0		#	_
5	X				No discharge from eyes, nose or mouth	1 0.5	0			Πŀ	-	$=$ $\downarrow$	=	_	_	1 1 7		-	-	_
P	reve	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656					l III	33	$\rightarrow$		Ш	X	Approved thawing methods used	1 0.5 0		#	_
6	X				Hands clean & properly washed	4 2	0			ᅫ	34		Ш			Thermometers provided & accurate	1 0.5 0		<u> </u>	_
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0			ᅫ	35	od I	der	ntitic	atio	Food properly labeled: original container	210		7	_
8		X			Handwashing sinks supplied & accessible	21	×	X		31	_		_ ntio	n of	For	od Contamination .2652, .2653, .2654, .2656, .2657	шш			
Α	ppr	ovec	l So	urc	.2653, .2655						36	$\overline{}$		11 01	100	Insects & rodents not present; no unauthorized	210		7	Ξ
9	X				Food obtained from approved source	2 1	0			╗╟	-	$\rightarrow$	☒			animals  Contamination prevented during food	211	_	-	_
10				X	Food received at proper temperature	21	0			]   -	_	-				preparation, storage & display		_	+	_
11	X				Food in good condition, safe & unadulterated	21	0			_II⊦	38	-				Personal cleanliness	1 0.5 0	_	4	ᆜ
12	X				Required records available: shellstock tags, parasite destruction	21	0			╝	39	$\rightarrow$	Ш			Wiping cloths: properly used & stored	1 0.5 0	-	4	_
P	rote	ctio	n fro	om (	Contamination .2653, .2654						40					Washing fruits & vegetables	1 0.5 0		<u> </u>	_
13	X				Food separated & protected	3 1.5	0			ᅫ		ope			f Ute	ensils .2653, .2654	1 0.5		7	
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5	X	X		٦ŀ	$\rightarrow$	_	X			In-use utensils: properly stored Utensils, equipment & linens: properly stored,			#	_
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	21	0			<b>7</b>	42	×				dried & handled	1 0.5 0		4	_
P	oter	ntial	ly Ha	azar	dous Food Time/Temperature .2653						43	X				Single-use & single-service articles: properly stored & used	1 0.5 0		<u> </u>	$\Box$
16	X				Proper cooking time & temperatures	3 1.5	0			]	44	×				Gloves used properly	1 0.5 0		Jþ	
17				X	Proper reheating procedures for hot holding	3 1.5	0			3	Ut	ensi	ils a	nd	Equ	ipment .2653, .2654, .2663				
18	X				Proper cooling time & temperatures	3 1.5	0				45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed. & used	<b>X</b> 10		<b>X</b>	
19	X				Proper hot holding temperatures	3 1.5	0			7	46	×				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		<u> </u>	<u></u>
20		×			Proper cold holding temperatures	<b>X</b> 1.5	0	X	X	]	47	×				Non-food contact surfaces clean	1 0.5 0		<u> </u>	_
21	X				Proper date marking & disposition	3 1.5	0			][	Pł	iysid	cal I	Faci	litie	s .2654, .2655, .2656				
22			X		Time as a public health control: procedures & records	21	0			<b>]</b> [	48	×				Hot & cold water available; adequate pressure	210		<u> </u>	$\Box$
C	ons	ume	er Ac	dvis	ory .2653						49	×				Plumbing installed; proper backflow devices	210		Jþ	
23	X				Consumer advisory provided for raw or undercooked foods	1 0.5	0			ון⊏	50	X				Sewage & waste water properly disposed	210		][	
Н	lighl	_		ptib	le Populations .2653						51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0		朩	$\exists$
$\vdash$			×		Pasteurized foods used; prohibited foods not offered	3 1.5	0			╝	52	$\rightarrow$	$\exists$	_		Garbage & refuse properly disposed; facilities	1 0.5 0		#	_
$\Box$	hen	nical	×		.2653, .2657	1 0					-	$\rightarrow$	×			maintained  Physical facilities installed maintained & clean			X C	_
25					Food additives: approved & properly used		0			⊣⊦	-	$\rightarrow$				Physical facilities installed, maintained & clean  Meets ventilation & lighting requirements;			7	_
26 C		⊔ nrm′	ance	2 10/11	h Approved Procedures .2653, .2654, .2658	2 1	0	Ш	니니		54	Ă	Ш			designated areas used	1 0.5 0	<u> </u>		
27			X	VVII	Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2 1	0									Total Deductions:	5.5			
ш				<u> </u>	readeed oxygen packing criteria or riACCF plan		$\Box$			L							$\Box$			





			<u>ndum to l</u>		<u>tablishn</u>	nent I	<u>nspectior</u>	n Report			
Establishmen	it Name: KING'S CF	RAB SHACK	AND OYSTER B	AR	Establishn	nent ID	: 3034012123	-			
City: WINST		te:_ <sup>NC</sup>	☐ Inspection    ☐ Re-Inspection    ☐ Date: 06/19/2019  Comment Addendum Attached?    ☐ Status Code: A    ☐    ☐    ☐    ☐    ☐    ☐    ☐								
Water Supply: Permittee:	System: Municipal/Community On-Site System  /: Municipal/Community On-Site System  KING'S CRAB INC.				Water sample taken? Yes No Category #: IV  Email 1: kingscrabshack@gmail.com  Email 2:						
Telephone:	(336) 306-9567				Email 3:						
			Tempe	rature Ob	servation	S					
			ding Temp		s now 41	_			_		
Item Reginald Hall	Location 1/12/21	Temp 0	Item shrimp	Location upright		Temp 40	Item Oysters	Location FL-54-SP	Temp 0		
Condiment	air temp	40	onions cooling	30F drop in 2	?7 mins	0	PEI Mussles	SC-485-SS	0		
hot water	three comp sink	151	crab cake mix	34F drop in 2	27 mins	0	burger	make unit	41		
sanitizer (qac)	three comp sink (ppm	200	mussles	final cook		161	scallop	make unit	39		
sanitizer (cl)	dish machine (ppm)	100	crab cake	upright		40	salmon	make unit	39		
mahi	upright	40	clam chowder	upright		39	chowder	hot well	152		
salmon	upright	39	tomato	upright		40	chili	hot well	161		
halibut	upright 40 middle neck SC-485					0	potatoes	hot well	158		
Hand sin  14 4-602.11  contact opener of	nspection. Hand wank cleaned out during the cleaned out during the cleaned out during inspection. O	Contact Surept clean to	n. 0 pts faces and Uter sight and touc	nsils-Frequel h. Clean in u	ncy - P Can se utensils a	opener at least	blade had drie once ever 4 he	ed debris acc ours. CDI: Pl	umulation. Food C cleaned the can		
REPEA internal cakes, s lower. C Lock during the Text of repair	6 (A)(2) and (B) Pot T: One True make u temperature of 49 - hrimp, oysters, fish DI: PIC discarded a ne inspection. Conta to cooler to hold fo foods as needed fro	nit cooler v 55F. Poten , stuffed mu ill potentiall act Joseph ods at 41F om function	vas not function tially hazardou ishrooms, chic y hazardous fo Chrobak at Ch and lower. Unt iing coolers.	ning properly us foods incluken wings, a oods that wer robajb@fors til repairs and	with an air uded sliced to sliced to sliced to the sliced to slice	temperatomato . Potent F. Servi 36) 703-	ature of 47 - 48 and raw seafor ially hazardou ce person was 3164 no later	BF With store od products in seconds must called and seconds must seconds.	ed foods having ncluding crab be kept at 41F or started repairs 19 for verification		
Person in Char	ge (Print & Sign):	<i>Fil</i> Will		Las Kingery	Σί			·/			
·	nority (Print & Sign):	<i>Fii</i> Joseph		Las Chrobak	st	S			_		
	REHS ID:	2450 - Cl	hrobak, Josep	oh		Verifica	ition Required D	ate: /	1		
REHS Co	– ntact Phone Number:		·			_ : :::::::::::::::::::::::::::::::::::					

Program

Establishment Name: KING'S CRAB SHACK AND OYSTER BAR Establishment ID: 3034012123

#### **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.



- 3-307.11 Miscellaneous Sources of Contamination C One employee cellphone on cutting board of make unit at start of inspection. Employee items including phones must be kept away from areas of where they could be a potential contamination source to food, equipment, or utensils. CDI: Employee moved phone. 0 pts
- 3-304.12 In-Use Utensils, Between-Use Storage C Tongs stored on oven handles at start of inspection. Utensils must be stored in areas that prevent the potential for contamination. Do not store tongs on oven handles. CDI: PIC removed tongs during inspection to be washed. 0 pts
- 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT: Upright freezer by ovens has a broken handle on its right door. Upright Norlake freezer by fryers has a broken left handle and chipped rusting shelving inside. Sink handle by dish machine is badly corroded and needs to be replaced, coil for sprayer is badly corroded with green discoloration. Cracks present in front right of veggie prep sink basin, front left leg of veggie prep sink is missing. Make unit cooler not functioning correctly at start of inspection with air temperature of 47-48F. Hood needs to be recaulked to stainless wall as old caulking has torn and is soiled. Equipment shall be maintained in good repair.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat: Floor tiles broken around drain of three compartment sink. Replace broken and missing floor tiles.





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