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Stablishment Name: KING'S CRAB SHACK AND OYSTER BAR										Establishment ID: 3034012123										
Location Address: 239 WEST 4TH STREET										☐ Re-Inspection										
City: WINSTON SALEM State: NC										Date: <u>Ø 2</u> / <u>2 2</u> / <u>2 Ø 1 7</u> Status Code: A										
Zip: 27101 County: 34 Forsyth									Time In: 10 : 40 $\stackrel{\bigcirc \text{am}}{\bigcirc \text{pm}}$ Time Out: 02 : 15 $\stackrel{\bigcirc \text{am}}{\bigcirc \text{pm}}$											
									Total Time: 3 hrs 35 minutes											
	Permittee: KING'S CRAB INC. [336) 306-9567								Category #: IV											
	_							_			EDA Establishment Type: Full-Service Restaurant									
	Vastewater System: $oxtimes$ Municipal/Community \Box On-Site Sys								yste	No. of Risk Factor/Intervention Violations: 3										
Water Supply: ✓ Municipal/Community ☐ On-Site Supply No. of Repeat Risk Factor/Intervention Vi												tic	ns	<u>: 1</u>						
F	Foodborne Illness Risk Factors and Public Health Interventions									Good Retail Practices										
R	sk fa	cto	rs:	Contri	ibuting factors that increase the chance of developing food	dborne	e illn		-		Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,									
P		_		_	ventions: Control measures to prevent foodborne illness			1.			and physical objects into foods. IN OUT N/A N/O Compliance Status OUT CDI R VR									
Sı	ıper\	_		N/O	Compliance Status .2652	\perp	DUT	С	DI R	—⊢	_	_	_	_		Compliance Status ater .2653, .2655, .2658	0	UT	CDI	R VR
$\overline{}$	X [$\overline{}$		П	PIC Present; Demonstration-Certification by accredited program and perform duties	2	Ī	0			8	\neg	$\overline{}$	×	u vv	, ,	1	0.5 0		
	nplo			ealth	.2652					—⊢	9 [=					2	1 0		
2	X				Management, employees knowledge; responsibilities & reporting	3	1.5	0		ПH	0 [_	=	X		Variance obtained for specialized processing	\dashv	0.5 0	+-	\vdash
3	X [Proper use of reporting, restriction & exclusion	3	1.5	0		⊓⊩		nd T			atur	methods e Control .2653, .2654			1	
$\overline{}$	$\overline{}$	Ну	gier	nic Pr	actices .2652, .2653						1 [$\overline{}$		0.0		Dranar applies mathada yandı adagıyata	1	0.5 0		
4	X [Proper eating, tasting, drinking, or tobacco use	2	1	0		⊓⊩	2 [\rightarrow		\Box		·	1	0.5 0		
_					No discharge from eyes, nose or mouth	1	0.5	0		П⊩	3 [-	\mathbf{X}	\equiv		1 1 7	-	_		\vdash
$\overline{}$	$\overline{}$	=	g C	onta	mination by Hands .2652, .2653, .2655, .2656						4 [-					\dashv	0.5 0	+	
\rightarrow	-				Hands clean & properly washed No bare hand contact with RTE foods or pre-	$-\Box$	2	= -	44	୴୲⊨			=	tific	atio		7	0.5	4	
\rightarrow					approved alternate procedure properly followed	3	1.5	0			5 [$\overline{}$	×	tine	atio		2	1 3		
8 🗵 🗌 Handwashing sinks supplied & accessible 210 🗆 🗆												n of	Foc	od Contamination .2652, .2653, .2654, .2656, .2657						
$\neg \tau$		vec	l Sc	ource	.2653, .2655					_ 3	6 [X				Insects & rodents not present; no unauthorized animals	2	1 0		
9	X [Food obtained from approved source	2	1	0	44		7 [XI				Contamination prevented during food	2	1 0		ПП
10				×	Food received at proper temperature	2	1	0	10	⊨	8 [\rightarrow				preparation, storage & display	4	4		
11	X [Food in good condition, safe & unadulterated	2	1	0		⊔I⊢	9 [\rightarrow	X				4	#		
12		X			Required records available: shellstock tags, parasite destruction	2	X	0	ď□	l II⊢	0 [\rightarrow	_				\dashv	0.5	+-	
Pı	_	_	n fr	om C	contamination .2653, .2654			Ţ		_							4	0.5 0	끽닏	
13		X			Food separated & protected	3	1.5	X D	K X		_	X	_	e oi	Ule		1 1	0.5		
14		X			Food-contact surfaces: cleaned & sanitized		×	0 2		Ш⊩	2 [\rightarrow				Utensils, equipment & linens; properly stored.	\dashv	0.5 0	+	
15	X [Proper disposition of returned, previously served reconditioned, & unsafe food	1 , 2	1	0		∐ ⊢	+	-				Single upo 8 single por des articles; property	-			
$\overline{}$	$\overline{}$	iall	y H	azar	dous Food TIme/Temperature .2653						3 [\rightarrow				stored & used	7	0.5 0	1	
16	X L			Ш	Proper cooking time & temperatures	3	1.5	0		—⊢	4 [' ' '	1	0.5		
17				×	Proper reheating procedures for hot holding	3	1.5	0			Ute			nd l	Equi	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	T	T	Т	
18				×	Proper cooling time & temperatures	3	1.5	0 [5 []	×			approved, cleanable, properly designed, constructed, & used	2	×		
19	\mathbf{X}				Proper hot holding temperatures	3	1.5	0			6 [X				Warewashing facilities: installed, maintained, & used; test strips	1	0.5		
20	X				Proper cold holding temperatures	3	1.5	0 [7 [J	X			, ,	1	0.5		
21	X [Proper date marking & disposition	3	1.5	0			Ph	ysic	cal F	acil	lities	s .2654, .2655, .2656				
22			X		Time as a public health control: procedures &	2	1	0		<u> </u>	8	X				Hot & cold water available; adequate pressure	2	1 0		
Consumer Advisory .2653						4	9 [J	X			Plumbing installed; proper backflow devices	2 [1						
23	X	آ⊏			Consumer advisory provided for raw or undercooked foods	1	0.5	0 [0 [X				Sewage & waste water properly disposed	2 [1 0		
Н	ghly	Sι		eptib	le Populations .2653			Ţ			1 [\rightarrow				Toilet facilities: properly constructed, supplied	1	0.5 0		
24			X		Pasteurized foods used; prohibited foods not offered	3	1.5	0		⊔I⊢	2 [\rightarrow		_		Garbage & refuse properly disposed; facilities		0.5 0		
\neg	nemi	$\overline{}$.2653, .2657						+	\rightarrow	=			maintained	4		1-	
25	_	_	X		Food additives: approved & properly used	뷜	U.3	ᆈᆫ		⊣⊦	3 [\rightarrow	X	_		Maritime Claffer O. Paletter and Comments	\dashv	X 0	+	\vdash
26		m	nc	0.18/18/1	Toxic substances properly identified stored, & used	2	1	0 [<u> </u> 5	4 [_	X			designated areas used	×	0.5	ЩЦ	
U	וטוווכ	Hl	ariC	e will	h Approved Procedures .2653, .2654, .2658												_			

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



Total Deductions: 5

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Location Address: 239 WEST 4TH STREET City: WINSTON SALEM State: NC					
County: 34 Forsyth Zip: 27101	Category #: IV				
Wastewater System: Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System	Email 1: kingscrabshack@gmail.com				
Permittee: KING'S CRAB INC.	Email 2:				
Telephone: (336) 306-9567	Email 3:				

Temperature Observations												
Item ServSafe	Location Reginald Hall Jr 1-12-21	Temp 00	Item Salad mix	Location Reach-in cooler	Temp 42	Item Quat ppm	Location 3-compartment sink	Temp 400				
Raw steak	Upright cooler	40	Lobster	Reach-in cooler 2	41	Quat ppm	Bucket	300				
Mussel Soup	Final cook	195	Tomatoes	Make unit 2	42	Snapper	Upright cooler	40				
Shrimp	Final cook	150	Ambient	Upright bread freezer	27	Raw	Upright cooler 2	41				
Potatoes	Final cook	162	Hot water	3-compartment sink	133	Ambient	Produce cooler	42				
Lettuce	Make unit	43	Rinse cycle	Dish machine	159	Ambient	Sauce cooler	40				
Tomatoes	Make unit	45	Chlorine ppm	Dish machine	50	Cooked	Upright cooler 3	43				
Raw shrimp	Make unit	41	Quat ppm	Bar bottle	300	Crab cakes	Upright cooler 3	42				

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.

3-203.12 Shellstock, Maintaining Identification - PF - The shellstock tags of mussels, clams, and oysters are being kept after they are used, but the date when the last shellstock from the container is sold or served is not being recorded on the tag or label. Label the shellstock tags or labels with the date when the last shellstock is sold or served. Maintain the shellstock tags for at least 90 days from the date that is recorded on the tag or label. CDI - Discussed date marking the shellstock tags with manager and staff.



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P 0 pts Repeat: A few containers of raw shrimp and fish were stored above 5 containers of sauces in the reach-in cooler. Raw animal products shall be stored according to final cook temperature and below any ready-to-eat food. CDI Containers of sauce relocated to the other side of the reach-in cooler below salad mix.
- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness P The dish machine measured 0 ppm chlorine. The rinse cycle plate temperature measured 158-159F, but the dish machine is being used as a chemical sanitizer. Chemical sanitizers for warewashing shall be maintained at the correct concentration (50-200 ppm chlorine or according to the manufacturer's instructions). Test sanitizer frequently. CDI The dish machine sanitizer line was primed, the sanitizer bucket was replaced, and measured 50 ppm chlorine.//4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P A couple knives, the can opener blade, and oyster shuckers were soiled. Food-contact surfaces of equipment and utensils shall be clean to sight and touch. CDI Soiled items rewashed.

Person in Charge (Print & Sign):

First

Last

Kingery

First

Last

REHS ID: 2554 - Hodge, Grayson

Verification Required Date:

REHS Contact Phone Number: (3 3 6) 7 Ø 3 - 3 3 8 3



Regulatory Authority (Print & Sign): Grayson



Hodge

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

Observations and Corrective Actions

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- 33 3-501.13 Thawing C 0 pts A container of raw shrimp submerged in water were thawing on the prep sink during the start of the inspection. Potentially hazardous food shall be thawed under refrigeration, completely submerged under running water at 70F or below with sufficient running water, or as part of the cooking process. CDI Shrimp container placed under running water (58F) in the prep sink.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C 0 pts A few bottles of sauces were not labeled inside of the reach-in cooler across from the make line. Food that is removed from the manufacturer's packaging and is not easily recognizable, such as rice and beans, shall be labeled. Label working containers.
- 39 3-304.14 Wiping Cloths, Use Limitation C 0 pts 2 wet wiping cloths stored on the rolling cart beside of the dish machine and on the can opener prep table. One sanitizer bucket measured below 150 ppm quat. One sanitizer bucket stored on the floor and one sanitizer bucket was stored on the can opener prep table. Wet wiping cloths shall be stored in a chemical sanitizer between uses that is maintained at the appropriate concentration (150-400 ppm quat). Sanitizer buckets shall be stored off of the floor and where they can not contaminate food or equipment. CDI Wet wiping cloths placed in sanitizer and sanitizer buckets relocated to lower shelves.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: Repair/replace the following: Rusting legs on the vegetable prep sink, the shelf above the dish machine is starting to detach from the wall, rusting shelf below the 3-compartment sink, the pressure gauge for the dish machine measures 40 PSI when not in use, chipping shelves in the upright shellfish cooler, a couple of chipping cooler grates, and rust on prep table legs at the bar. Equipment shall be maintained in good repair.
- 47 4-602.13 Nonfood Contact Surfaces C 0 pts Detail cleaning is needed around the clean dish shelving and inside of the fryer cabinets. Nonfood contact surfaces shall be kept clean.
- 5-205.15 System Maintained in Good Repair C 0 pts Small drip leaks present on the drain line of the dish machine handsink and also around the faucet of the fish prep sink. Plumbing systems shall be maintained in good repair. CDI Drain pipe leak repaired.//5-202.13 Backflow Prevention, Air Gap P 0 pts The drain pipe of the vegetable prep sink extended below the flood rim of the floor sink. An air gap of at least 1 inch shall be between the end of the drain pipe and the flood rim. CDI Drain pipe adjusted 2 inches above the flood rim.//5-203.14 Backflow Prevention Device, When Required P A spray nozzle was attached to the mop sink hose. A backflow preventer *rated for continuous pressure* shall be installed, or the sprayer/hose shall be detached after each use. CDI Hose detached from faucet.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C: Repeat: Chipping wall paint to right of handsink in men's room. Seal or paint raw wood next to the stall in the men's restroom. Toilet caulk needed in men's and women's restroom (to floor) and caulk is needed behind sink in men's restroom. Floor losing finish in bar area. Corner threshold guard to FRP missing under expo station. Repair the light fixture to be flush with the ceiling in the men's bathroom. Paint chipping near cookline on wall. Recaulk around the 3-compartment sink and cook line hood. Floors, walls, and ceilings shall be smooth and easily cleanable.//6-501.12 Cleaning, Frequency and Restrictions C: Floor cleaning needed under the soda box storage in the hallway. Floors, walls, and ceilings shall be cleaned as frequently as needed.





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Observations and Corrective Actions

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√ Spell

6-501.14 Cleaning Ventilation Systems, Nuisance and Discharge Prohibition - C: Repeat: Vents soiled in kitchen and restrooms, especially at the mop sink. Air conditioning vents shall be free of dust.//6-202.11 Light Bulbs, Protective Shielding - C: Light fixture above three upright coolers in kitchen missing protective shielding. Replace fixture.//6-303.11 Intensity-Lighting - C: Lighting low in the following areas (in foot candles): men's sink 8, men's urinal 5, handsink in bar 3, ice machine and beverage station 8-13, women's restroom left toilet 11 and sink 6. Increase lighting to meet 10 ftcd in areas of food storage, 20 ftcd in areas for equipment/single service articles storage and at handsinks in bar and restrooms, and 50 ftcd at all areas of food preparation/dispensing (including beer taps).





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