and Establishment Inspection Depart

F C	000	a	E.	Si	abiisnment inspection	Kel	or	ι					Sc	ore: <u>9</u>	<u>5.5</u>	<u> </u>
Establishment Name: JIMMY S SEAFOOD AND OYSTER BAR									Establishment ID: 3034011382							
Location Address: 3440 FRONTIS ST									Establishment ib:							
City: WINSTON SALEM State:							NC	;	Date: 10 / 21 / 2014 Status Code: A							
-						State.				Ti	ime	ــ In د	: <u>Ø </u>	Ø an	n	
Zip: 27103 County: 34 Forsyth									Total Time: 3 hrs 20 minutes							
Per				_	EPEROS INC								ry #: IV			
Tel	epł	าด	ne	<u> </u>	336) 659-1490							_	•			
Wa	ste	W	ate	r S	System: Municipal/Community [On-S	Site S	Sys	rstem FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 1							
Wa	ter	S	up	ylq	r: ⊠Municipal/Community □On-	Site S	upply	y					Risk Factor/Intervention Violations Repeat Risk Factor/Intervention Viola			
											0. 0	J1 1	·		_	_
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.									Good Retail Practices							
					buting factors that increase the chance of developing foods ventions: Control measures to prevent foodborne illness or		Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.									
	N O	UT	N/A	N/O	Compliance Status	OUT	CDI R	VR	IN	OUT	N/A	N/O	Compliance Status	OUT C	CDI R	R VR
$\overline{}$	perv	isio	on		.2652				Safe	Food		d Wa	ater .2653, .2655, .2658			
1 [X [PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28 🗆		×		Pasteurized eggs used where required	1 0.5 0		
$\overline{}$	ploy	yee	Hea	alth	.2652			J	29 🔀				Water and ice from approved source	210		
-	X [4			Management, employees knowledge; responsibilities & reporting	3 1.5 0	니닏		30 🗆		X		Variance obtained for specialized processing methods	1 0.5 0		
	3 [1			Proper use of reporting, restriction & exclusion	3 1.5 0			Food	Food Temperature Control .2653, .2654						
$\overline{}$		lyg	ieni	C Pr	ractices .2652, .2653	2 1 0			31				Proper cooling methods used; adequate equipment for temperature control	1 0.5 0		
-	_	=+			Proper eating, tasting, drinking, or tobacco use				32 🔀				Plant food properly cooked for hot holding	1 0.5 0		
		time	- Co	mto	No discharge from eyes, nose or mouth	1 0.5 0	ШЬ		33 🔀				Approved thawing methods used	1 0.5 0	36	垣
$\overline{}$	K [ung	J C0	mia	mination by Hands .2652, .2653, .2655, .2656 Hands clean & properly washed	4 2 0			34 🔀				Thermometers provided & accurate	1 0.5 0	315	귭
-	_		\exists		No bare hand contact with RTE foods or pre-	3 1.5 0			Food	lder	ntific	atio	n .2653			
-	_	+	_		approved alternate procedure properly followed				35 🗆	X			Food properly labeled: original container	211		
	prov	und.	Sou	ırco	Handwashing sinks supplied & accessible .2653, .2655	2 1 0				ntio	n of	Foc	od Contamination .2652, .2653, .2654, .2656, .265	T		
_	K [300	ai CC	Food obtained from approved source	210	ПГ		36				Insects & rodents not present; no unauthorized animals	2 1 0][
+		<u> </u>		×	Food received at proper temperature	2 1 0			37				Contamination prevented during food preparation, storage & display	2 1 0 [
-	<u> </u>	7	\dashv		Food in good condition, safe & unadulterated	210			38				Personal cleanliness	1 0.5 0		
-	3 C		$\overline{}$		Required records available: shellstock tags,	210			39 🔀				Wiping cloths: properly used & stored	1 0.5 0		
		lion	fro	m C	parasite destruction contamination .2653, .2654				40 🔀				Washing fruits & vegetables	1 0.5 0		垣
13	_			П	Food separated & protected	3 1.5 0				_	_		ensils .2653, .2654			
-		7			Food-contact surfaces: cleaned & sanitized	3 1.5 0			41 🗆	×			In-use utensils: properly stored	1 🗷 0		
-	X [7			Proper disposition of returned, previously served,	2 1 0			42 🔀				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		
		ے all	/ Ha	zaro	reconditioned, & unsafe food dous Food TIme/Temperature .2653			1	43				Single-use & single-service articles: properly stored & used	1 0.5 0		一
$\overline{}$	X [Proper cooking time & temperatures	3 1.5 0			44 🔀				Gloves used properly	1 0.5 0	315	귭
17 [3 [Proper reheating procedures for hot holding	3 1.5 0			Utens	sils a	and I	Equi	ipment .2653, .2654, .2663			
+	_	7			Proper cooling time & temperatures	3 1.5 0	ПГ		45 🗆	X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗙 0		
-	_+_	_			Proper hot holding temperatures	3 1.5 0			4/ 57				Constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0	+	\pm
-	_+	=				3 1.5 0			46				used; test strips		#	#
-	_	=	=+		Proper cold holding temperatures				47 D	X	Faci	lition	Non-food contact surfaces clean			<u> </u>
+	3 [4			Proper date marking & disposition Time as a public health control: procedures &	3 1.5 0			48 X			nues	S .2654, .2655, .2656 Hot & cold water available; adequate pressure	210	TE	$\overline{\pi}$
22	<u> </u>		X		records	2 1 0		Ш	49 🗆	×	Н		Plumbing installed; proper backflow devices	2 🗙 0	=	\pm
23	nsur	mer	Ad	VISC	Consumer advisory provided for raw or	1 0.5 0			H^{\pm}							#
		Sus	scer	otibl	undercooked foods de Populations .2653			' -	50 🗵				Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	2 1 0	4	#
24 [~	$\overline{}$	X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			51 🔀	ഥ	Ш		& cleaned	1 0.5 0	45	
	emic				.2653, .2657				52 🔀				Garbage & refuse properly disposed; facilities maintained	1 0.5 0		
25	X []	□Ţ	_]	Food additives: approved & properly used	1 0.5 0			53 🗆	X			Physical facilities installed, maintained & clean	1 🗷 0		<u> 1</u>
26		3			Toxic substances properly identified stored, & used	2 🗶 0			54 🔀				Meets ventilation & lighting requirements; designated areas used	1 0.5 0		
Co	nfor	ma	nce	witl	n Approved Procedures .2653, .2654, .2658									1.5		





Total Deductions: 4.5

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

Cocation Address: 3440 FRONTIS ST	LStabilstilli	ent Name: JIMMY S S	EAFOOD A	ND OYSTER B	AR	Establishment II): <u>3034011382</u>					
City: WINSTON SALEM Country: 34 Forsyth Zip: 27103 Zip: 27103 Zip: 27103 Zip: 27103 Email 1: jimmysseafood@gmail.com Water Supply: X MunicipairCommunity On-Site System Water Supply: X MunicipairCommunity On-Site System Permittee: EPEROS INC Telephone: (335) 659-1490 Temperature Observations Tempe	Location A	Address: 3440 FRONT	IS ST		☑Inspection ☐Re-Inspection Date: 10/21/2014							
Wastewater System: Water Supply: X Memicipal Community □ On-Sine System Water Supply: X Memicipal Community □ On-Sine System Temperature Observations Temperature Observations Temperature Observations Temp				St	ate: <u>NC</u>	· <u> </u>						
Water Supply: Natural Municipal Community □ on-Sile System Permittee: EPEROS INC Email 3:	County: 3	4 Forsyth		_ Zip:_27103				Category #: _IV_				
Permittee: EPEROS INC Telephone: (336) 659-1490 Email 3: Temperature Observations Temperature Observation Temperature Observations Temperature Observations Temperature Observations Temperature Observations Temperature Observation Temperatur						Email 1: jimmyssea	food@gmail.con	า				
Telephone: (336) 659-1490 Email 3: Temperature Observations		5	nmunity 📋	On-Site System								
Temperature Observations Item Location Temp Shiring Location Temp Work in Shiring Work in Shiring Work in Shiring Work in Shiring Make unit 39 oysters make unit 39 sandwich unit 40 sanitizer bottles (ppm) 150 shiring Make unit 39 oysters Make unit 39 sanitizer bottles (ppm) 200 lettuce Make unit 41 shiring final cook 204 potato soup walk in 39 clams final cook 204 ground beef walk in 38 steak final cook 159 stillapia walk in 36 flounder final cook 159 stillapia walk in 36 flounder final cook 180 mounted walk in 36 flounder final cook 180 stillapia walk in 36 hot water prep sink 113 Observations and Corrective Actions Violations cated in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code. 37-204.11 Sanitizers, Criteria-Chemicals - P Bucket of towels in chlorine sanitizer was above 200 ppm concentration. All towels stored in chlorine sanitizer solution shall be at a concentration of 50-100 ppm. Store towels in sanitizer of appropriate concentration. Other buckets of sanitizer were at appropriate concentration at this time. Ensure that all foods that are not readily identifiable are labelled with the common name of the food stored. Label containers of food. First Last La												
teem Location Temp Item Location Temp the Make unit 40 shrimp walk in 38 walk in 38 walk in 176 santitzer walk in 176 santitzer walk in 176 santitzer walk in 177 santitzer walk				Temp	erature Ol	oservations						
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Person in Charge (Print & Sign): Regulatory Authority (Print & Sign): First Chrobak Chrobak						belied with the comi	mon name of th		ed at			
Regulatory Authority (Print & Sign): Chrobak	pants and	d apron. In use utensi	s shall be		tifiable are la	red on low bar at gril	station, potent	e food stored. Label	oks			
REHS ID: 2450 - Chrobak, Joseph Verification Required Date: / /	pants and that will p	d apron. In use utensil prevent contamination	s shall be	stored in a cle	tifiable are la	red on low bar at gril protected from poter	station, potent	e food stored. Label	oks			
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REHS Contact Phone Number: (<u>336</u>)<u>703</u> - <u>3164</u>

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



Establishment Name: JIMMY S SEAFOOD AND OYSTER BAR Establishment ID: 3034011382

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.



- 4-501.11 Good Repair and Proper Adjustment-Equipment C Plastic barrel holding fish breading is badly cracked and damaged. The wheels of prep tables along the frying line are rusted and in need of repair. One vegetable peeler was badly stained and damaged, discarded by PIC. The caulking in the grill hood has started to peel out. 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 Cleaning needed in the cabinets of the deep fryers where grease has accumulated and on the pipes between cooking equipment where grease and debris have falled. Nonfood contact surfaces shall be maintained clean. Clean noted items.
- 5-203.14 Backflow Prevention Device, When Required P There is a hose attached to the can wash hose bib with a spray nozzle attached and only atmospheric backflow protection. There is an identical set up beneath a prep table in the kitchen. When a spray nozzle is attached to a hose it creates a source of continuous pressure. The water supply in this situation must be protected by a backflow preventer rated for continuous pressure applications. The other option is to detach the spray nozzle from the hose after each use or to remove the spray nozzle permanently.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C There is a hole in the wall underneath the back hand sink. The three compartment sink and the dishmachine drain boards need to be recaulked to the walls where the caulking has molded and peeled. The employee restroom has a small holes in the walls and areas of paint chipping that needs to be repaired. // 6-501.12 Cleaning, Frequency and Restrictions C detail cleaning under soda machines is needed where mold buildup has occurred. // 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C Pipes from the hot water heater need to be sealed where they enter the ceiling.





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