H (\mathbf{C}	d	E	Sl	ablishment inspection	Rej	ıoq	τ							Sco	re:	Ć	<u>)4</u> .	.5	
S	tak	olis	hn	ner	t Name: RIVER BIRCH LODGE	,						E	st	ablishment ID: 3034011694	,					
					ess: 3324 ROBINHOOD ROAD															
City: WINSTON SALEM State: NC Date: Ø 9 / 1 2 / 2 Ø 1 6 Status Code: A										Α										
<u> </u>												- C) a	m						
Total Time: 3 hi										ime: 3 hrs 15 minutes			<i>,</i> p	111						
			ee:	_	RIVER BIRCH LODGE LLC				Category #: IV											
	_				336) 768-1111								_	•	 urant			-		
N	ast	ew	ate	er S	System: 🛛 Municipal/Community [On-	Site	Sys	FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 3											
N	ate	r S	up	ply	r: ⊠Municipal/Community □ On-	Site S	uppl	y						Repeat Risk Factor/Intervention			JS.			
														•	riolat			=		_
					ness Risk Factors and Public Health Int buting factors that increase the chance of developing foodb		-		١.	^d	. Da	-: 0	 .	Good Retail Practices	f nathan.		aha		ala.	
					ventions: Control measures to prevent foodborne illness or		33.		'	Good	Rei	lali F	riac	tices: Preventative measures to control the addition o and physical objects into foods.	i patrioge	±115,	CHE	IIIICa	a15,	
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI R	VR		IN C	TUC	N/A	N/O	Compliance Status		OUT	Т	CDI	R	VR
_	upe	rvisi			.2652				Sa	afe F	000		d W	/ater .2653, .2655, .2658		Ţ				
					PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required		1 0.5	5 0			
$\overline{}$			e He	alth	.2652				29	×				Water and ice from approved source	[2	2 1] 0			
-					Management, employees knowledge; responsibilities & reporting	3 1.5 0			30			X		Variance obtained for specialized processing methods		1 0.5	0			
_	×				Proper use of reporting, restriction & exclusion	3 1.5 0			Fo	ood	Геm	pera	atu	re Control .2653, .2654						
\neg			gien	ic Pr	ractices .2652, .2653				31		X			Proper cooling methods used; adequate equipment for temperature control		0.5	X	X		
_					Proper eating, tasting, drinking, or tobacco use	2 1 0			32	×				Plant food properly cooked for hot holding	Ţ.	0.5	5 0			
_	X	Ш.	. 0		No discharge from eyes, nose or mouth	1 0.5 0			33				×	Approved thawing methods used	[1	1 0.5	5 0			Б
$\overline{}$	$\overline{}$	ntin	g C	onta	mination by Hands .2652, .2653, .2655, .2656 Hands clean & properly washed	4 2 0			34	×				Thermometers provided & accurate		1 0.5	5 0			Б
-	_	_			No bare hand contact with RTE foods or pre-					ood I	den	tific	atio	<u>'</u>						
-	X		Ш	Ш	approved alternate procedure properly followed				35	×				Food properly labeled: original container	[2	2 1	0			
	×				Handwashing sinks supplied & accessible	2 1 0			Pı	rever	ntio	n of	Fo	od Contamination .2652, .2653, .2654, .2656						
9 9	ppro	ovec	1 50	urce	,	2 1 0			36	×				Insects & rodents not present; no unauthorize animals	:d [2	2 1	0			
\dashv				.	Food obtained from approved source				37		X			Contamination prevented during food preparation, storage & display	[2	2 🔀	0			
\dashv				IX.	Food received at proper temperature	210			38	×				Personal cleanliness		1 0.5	50			Б
11	_	X			Food in good condition, safe & unadulterated Required records available: shellstock tags,	2 🗶 0			39	X				Wiping cloths: properly used & stored		1 0.5	50		П	Ħ
	X				parasite destruction	2 1 0			\vdash			П		Washing fruits & vegetables	_	1 0.5	+	\vdash	П	Б
\neg					Contamination .2653, .2654					\Box		e of	f Ut	ensils .2653, .2654						
\dashv	-		ш	Ш	Food separated & protected	3 1.5				×				In-use utensils: properly stored		1 0.5	5 0			Б
14		X			Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 🗙 0			42		×			Utensils, equipment & linens: properly stored, dried & handled		1 🔀	10		X	П
	X				reconditioned, & unsafe food	2 1 0			\vdash					Single-use & single-service articles: properly stored & used		1 0.5				F
\neg		itial			dous Food Time/Temperature .2653				\vdash	\vdash	$\overline{}$						\mp			H
16	X	<u>⊔</u>			Proper cooking time & temperatures	3 1.5 0			\perp			nd [Ear	Gloves used properly ipment .2653, .2654, .2663		0.5	5 0	Ш	Ш	브
17	Ц	Ц		X	Proper reheating procedures for hot holding	3 1.5 0				П		IIU I	ЕЧ	Equipment, food & non-food contact surfaces		Ţ				
18	X				Proper cooling time & temperatures	3 1.5 0			45	Ш	X			approved, cleanable, properly designed, constructed, & used		2 🗶	,0	Ш	Ш	L
19	X				Proper hot holding temperatures	3 1.5 0			46	×				Warewashing facilities: installed, maintained, used; test strips	& [1 0.5	5 0			
20	×				Proper cold holding temperatures	3 1.5 0			47		X			Non-food contact surfaces clean	[1	1 0.5	5 X			
21	X				Proper date marking & disposition	3 1.5 0			Pl	hysic	cal F	acil	litie	es .2654, .2655, .2656						
22			X		Time as a public health control: procedures & records	210			48	×				Hot & cold water available; adequate pressure	a [2	2 1	0			
С	ons	ume	er Ac	lvisc	ory .2653				49		X			Plumbing installed; proper backflow devices	[2	2 1	X			X
23	X				Consumer advisory provided for raw or undercooked foods	1 0.5 0			50	X				Sewage & waste water properly disposed	[2	2 1	0			
Н	ighl	y Si		ptibl	e Populations .2653 Pasteurized foods used; prohibited foods not		I_!-		51	×				Toilet facilities: properly constructed, supplied & cleaned	Ī	1 0.5	5 0			
24		<u> </u>	×		offered	3 1.5 0								Garbage & refuse properly disposed; facilities	; -	1 0.5	5 0	П		H
25	hem	iical	X		.2653, .2657 Food additives: approved & properly used	1050			53	\vdash	X			maintained Physical facilities installed, maintained & clea		1 🔀	\vdash			F
27					,					\vdash				Meets ventilation & lighting requirements;						H
0۷	X	\sqcup			Toxic substances properly identified stored, & used	2 1 0	ᅦᆜᅵᄂ	النارد	54	ا لـــا ا	Δ			designated areas used	Ľ	1 0.5	ᆀ스	السا	ıШ	╚



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Conformance with Approved Procedures .2653, .2654, .2658

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



Total Deductions: 5.5

	Comment F	l uuent	aum to F	UUU ES	stabilətii	пеш	ınspecu	on Kepon				
Establishme	nt Name: RIVER BIR	CH LODGE			Establishment ID: 3034011694							
City: WINST County: 34 Wastewater S Water Supply	Forsyth System: ⊠ Municipal/Cor	State State State Side System	te: NC	☑ Inspection Comment Add Email 1: Email 2:		Date: 09/12/2016 Status Code: A Category #: IV						
Telephone	(336) 768-1111			Email 3:								
			Tempe	bservations	3							
ltem chicken wings	Location walk-in cooler	Temp 44	Item mixed greens	Location make-unit		Temp 51	Item hot water	Location dish machine	Temp 158			
mango salsa	walk-in cooler	45	hamburger	low boy		45	hot water	3-compartment sink	125			
salmon	walk-in cooler	44	salmon	final cook		168	ServSafe	Martin Sepulveda	0			
hamburger	walk-in cooler	45	chicken	final cook		170	Oyster	VA 1120 SP	0			
lasagna	walk-in cooler	45	cooked	low boy		51	Oyster	WD-0426	0			
lettuce	make-unit	45	oysters	low boy		40						
tomatoes	make-unit	40	pickled onion	low boy		44						

Observations and Corrective Actions

300

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.

3-202.15 Package Integrity - PF - 11 dented cans found on can rack. Dented cans must be set aside for discard or to be returned 11 to the manufacturer. CDI - Dented cans segregated from cans in good condition.

dispenser



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Ground sausage and hamburger meat 13 stored above whole-muscle beef. Raw animal products must be stored according to final cook temperature. CDI - Food storage order corrected during inspection. 0 pts.
- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P - Dish machine reached a maximum temperature of 158F. Dish machines that use hot water sanitization must reach a plate surface temperature of 160F. VR - Repair dish machine by September 22nd, 2016 and contact Andrew Lee at (336) 703-3128 when completed. Only use 3-compartment sink to wash utensils until dish machine is repaired. / Sanitize vat of the 3-compartment sink measured less than 150ppm quat on test strip. Quat sanitizer must be between 150 and 400 ppm to effectively sanitize utensils. CDI - Vat refilled with sanitizer from dispenser that measured 300 ppm quat.

First Last Martin Sepulveda Person in Charge (Print & Sign):

40

quat (ppm)

First Last Joseph Chrobak

Regulatory Authority (Print & Sign): Andrew Lee

REHS ID: 2544 - Lee, Andrew

Verification Required Date: Ø 9 **'**22/2016

REHS Contact Phone Number: (336)703 - 3128



eggs

make-unit



Establishment Name: RIVER BIRCH LODGE Establishment ID: 3034011694

Observations	and	Corrective	Actions
Obselvations.	anu	COHECHVE	ACHORS

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- 3-501.15 Cooling Methods PF Salad mix and cooked onions put directly in make-units after preparation. Both measured between 50-51F. Items must be chilled to below 45F before placing in equipment that is designed only to cold hold foods. CDI Items brought to walk-in cooler and chilled to below 45F before placing back in make-unit.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C Eggs in container and boxes of packaged foods stored on floor in walk-in freezer. Items such as raisans, nuts, and other items at salad prep area uncovered. Foods that are in storage must be covered and kept at least 6 inches off the floor.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C Repeat Various utensils and pans stacked while still wet. Utensils must be air dried prior to stacking.
- 4-205.10 Food Equipment, Certification and Classification C Unapproved burners found in dry storage. All equipment must be ANSI standard equipment. // 4-501.11 Good Repair and Proper Adjustment-Equipment C Some chipping shelves in walk-in cooler and various reach-in units, rubber floor mat ripped in half, tape used to hold vent cover onto meat cooler, and milk crates being used as shelving. Equipment must be in good repair.
- 47 4-602.13 Nonfood Contact Surfaces C Additional cleaning needed on tops of oven and salamander unit. Nonfood contact surfaces shall be kept clean. 0 pts.
- 5-203.14 Backflow Prevention Device, When Required P Backflow prevention devices not evident on 2 coffee machines and a tea brewer. VR Confirm the presence of internal backflow or install ASSE 1022 backflow preventers on each waterline to each piece of equipment by 9-22-2016 and contact Andrew Lee at leeac@forsyth.cc or at (336) 703-3128. 0 pts.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Recaulk all sinks to the wall as some caulking has worn/became moldy. Physical facilities shall be easily cleanable.





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Observations and Corrective Actions

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√ Spell

6-202.11 Light Bulbs, Protective Shielding - C - Light shield in walk-in cooler cracked and 1 light bulb under hood does not have shield or cover. 0 pts.





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Observations and Corrective Actions

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