H	00	)d	E	S	tablishment Inspection	R	e.	po	)r	t							Score:	93	3	
Es	ta	blis	hn	ner	nt Name: FINNIGANS WAKE									E	st	ablishment ID: 3034014041				
Lc	са	tior	Α	ddr	ress: 620 TRADE STREET															
City: WINSTON SALEM State: NC										Date: Ø 5 / 1 5 / 2 Ø 1 7 Status Code: A										
Zip: 27101 County: 34 Forsyth										Time In: $1 \ 2 \ : 5 \ 0 \ \overset{_{\otimes}}{\otimes} \ pm$ Time Out: $0 \ 4 \ : 4 \ 0 \ \overset{_{\otimes}}{\otimes} \ pm$										
					FINNIGANS WAKE INC								To	ota	ΙT	ime: 3 hrs 50 minutes				
Permittee: FINNIGANS WAKE INC  Telephone: (336) 723-0322										Category #: IV										
								0:4	- 0	<b>.</b>	4		F	DΑ	E	stablishment Type: Full-Service Restau	rant			
					System: Municipal/Community					•	ter	n				Risk Factor/Intervention Violation				
W	ate	er S	up	ply	y: ⊠Municipal/Community □On-	Site	e S	Sup	ply	/			N	o. (	of I	Repeat Risk Factor/Intervention \	/iolation	- 3:_	1	
	Foc	ndha	orne	ااا د	ness Risk Factors and Public Health Int	erv	≏nf	tion	9							Good Retail Practices				
ı	Risk	facto	rs: (	Contr	ibuting factors that increase the chance of developing foodb	orne	illne		•			Good	d Re	tail I	Prac	ctices: Preventative measures to control the addition of	f pathogens, c	hemi	cals,	
Ľ	_				ventions: Control measures to prevent foodborne illness or	·	_	T	Ι_	1						and physical objects into foods.	1	<b>—</b>		1
(		OUT ervisi		N/O	Compliance Status .2652	0	UT	CDI	R	VR	S	IN afe F			_	Compliance Status	OUT	CI	DI R	VR
1	×				PIC Present; Demonstration-Certification by accredited program and perform duties	2			To		28				$\overline{}$	Pasteurized eggs used where required	1 0.5	0 [	1	1
E		loye	e He	alth	.2652											Water and ice from approved source	21	0 [	7 -	
2	×				Management, employees knowledge; responsibilities & reporting	3 [1	.5				30			X		Variance obtained for specialized processing	105	0 [	1	
3	×				Proper use of reporting, restriction & exclusion	3 1	.5								ratu	methods re Control .2653, .2654			-11-	
(	3000	d Hy	gien	ic P	ractices .2652, .2653						31		×	.poi		Proper cooling methods used; adequate equipment for temperature control	1 0.5	×Þ	<b>4</b> ×	
4	×				Proper eating, tasting, drinking, or tobacco use	2	1 0				32			П	×	Plant food properly cooked for hot holding	1 0.5	_	1	
5	×				No discharge from eyes, nose or mouth	10	.5 (				33		×		+-	Approved thawing methods used	1 0.5	-		1 -
			g Co	onta	mination by Hands .2652, .2653, .2655, .2656							X			H		1 0.5			
6		X			Hands clean & properly washed	4	2 2		Ш			ood		ntifi <i>i</i>	catio	Thermometers provided & accurate on .2653		띄ㄴ	-11-	
7	×				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1	.5 (					×		ILIII	lativ	Food properly labeled: original container	2 1	0 [	7/-	ПП
8					Handwashing sinks supplied & accessible	2	1 2				$\vdash$	oxdot	ntio	n of	f Fo	od Contamination .2652, .2653, .2654, .2656,	.2657			
-		oved	l So	urce							36		X			Insects & rodents not present; no unauthorize animals	d 21	X		
⊢					Food obtained from approved source	$\equiv$	1 [0	₽		Ш	37		×			Contamination prevented during food preparation, storage & display	21	X D	3 [	
$\vdash$		Ш		×	Food received at proper temperature		1 (	1	Ш	Ц	38		×			Personal cleanliness	1 0.5	_	1	$\frac{1}{1}$
11	×				Food in good condition, safe & unadulterated	2	1 (					X				Wiping cloths: properly used & stored	1 0.5	+	1	
12			X		Required records available: shellstock tags, parasite destruction	2	1 (				40			П		Washing fruits & vegetables	1 0.5	=	7   -	
_					Contamination .2653, .2654			-I				_		se o	f Ut	ensils .2653, .2654			-11-	1
	X				Food separated & protected	3 1		+			41		X			In-use utensils: properly stored	1 0.5	X [		
-		X			Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served,		.5 0		X	Ш	42		×			Utensils, equipment & linens: properly stored, dried & handled	1 🔀	0 [	1	$\overline{\Box}$
_	×				reconditioned, & unsafe food	2	1 0					×				Single-use & single-service articles: properly	1 0.5	_	1 -	
$\overline{}$	ote	ntiai	у на	azar	dous Food Time/Temperature .2653  Proper cooking time & temperatures	3 1	.5 0		П	П		X				stored & used Gloves used properly		0 [	7 -	
						3 1	.5 0					$\Box$	ils a	nd	Fai	lipment .2653, .2654, .2663		띄ㄴ	-1 -	
17				X	Proper reheating procedures for hot holding		#	#=			45		X	ii iu	Lqu	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 1		7	
18		×			Proper cooling time & temperatures		<b>X</b> 0				45	Ш				constructed, & used			1	
19	×	Ш		Ш	Proper hot holding temperatures	3 1	.5 0	1-	Ш	Ш	46		×			Warewashing facilities: installed, maintained, used; test strips	× 0.5	0		
20		X			Proper cold holding temperatures	3 1	.5				47		×			Non-food contact surfaces clean	1 🔀	0		
21		×			Proper date marking & disposition	3 1	.5					hysi	cal I		$\overline{}$			T.	1	
22			X		Time as a public health control: procedures & records	2	1 0				_		Ш			Hot & cold water available; adequate pressure				
-		sume		lvis	consumer advisory provided for raw or							X				Plumbing installed; proper backflow devices	2 1	0		
_	×	L		4:1-	undercooked foods	10	.5 0		Ш	Ш	50	X				Sewage & waste water properly disposed		0		
	ligh	_	isce 🔀	ριια	le Populations .2653  Pasteurized foods used; prohibited foods not	3 1	.5 0				51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5	0	1	Щ
_		nical			offered .2653, .2657	٢	عات:	44	ᄖ		52	X				Garbage & refuse properly disposed; facilities maintained	1 0.5	0		
25			X		Food additives: approved & properly used	10	.5 0				53		×			Physical facilities installed, maintained & clear	n 1 🔀	0 [		
26	×				Toxic substances properly identified stored, & used	2	1 (				54		×			Meets ventilation & lighting requirements; designated areas used	1 0.5	+	1	
_					1			1				اتا	اتطا	1	1	acoignated areas used	1 7 7	1	1	



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

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



**Total Deductions:** 

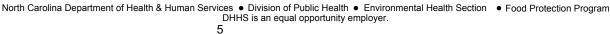
	Comment Ac	deno	dum to F	ood Es	stablish	nment	Inspecti	on Report					
stablishme	nt Name: FINNIGANS V	VAKE		Establish	Establishment ID: 3034014041								
Location Ac	ddress: 620 TRADE STE ON SALEM	REET	Sta	ate: NC									
County: 34					Category #: IV								
Wastewater S Water Supply	System: 🗷 Municipal/Comm	unity 🗌 (	On-Site System		Email 1: imopie@gmail.com  Email 2:								
Telephone:	(336) 723-0322				Email 3:								
			Tempe	erature O	bservatio	ns							
ltem Sausage	Location final cook	Temp 170	Item hot water	Location three comp		Temp 132	Item hot water	Location in-use utensils	Temp 135				
soup	hot hold 179 hot water pre-rin		pre-rinse s	prayer	132	mashed	hot hold	135					
cod	final cook	200	ambient	reach in		44	rice	reach in	48				
quat sanitizer	wiping cloth bucket	300	ambient	beer coole	r	44	final rinse	dishmachine	157				
quat sanitizer	three comp sink	300	spinach	walk in cod	oler	45	stew	walk in cooler	47				
hamburger	final cook	207	hamburger	cooling dra	awers	45	rice	cooling 30 minutes	130				
servsafe	Philip T. Kirby 3-31-19	00	roast beef	make unit		42							
pork	final cook	179	sauce	upright cod	oler	45							
V	iolations cited in this report		Observation corrected within					1 of the food code.					
	Vhen to Wash - P: 0 pt ex. paper towel). Hands												
battery/jan	Hand Drying Provision n, etc. probable). Pape enser repaired during ir	r towels	or other appro						ink.				

\4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P: The following utensils soiled: 7 plates (approx. 30% of checked plates), 2 scoops, 2 strainers, 1 knife, remove sticker residue from containers. Food contact surfaces of equipment and utensils shall be clean to sight and touch. CDI: All sent to be rewashed during inspection.//4-501.112 Mechanical Warewashing Equipment, Hot Water Sanitization Temperatures - PF:REPEAT: Dish machine ending with final rinse plate temperature of 155F, 158F, 157F, 157F, and 157F. Internal spray temperature at pre-rinse hose 132F. Data plate not present on dishmachine so incoming hot water temperature minimum is not known. The temperature of the hot water sanitizing rinse as it enters the manifold may not be more than 194F or less than 180F. CDI: Repaired during inspection to a final rinse temperature of 168F

Person in Charge (Print & Sign):	Philip	First	Kirby	Last	PTO	
Regulatory Authority (Print & Sign):	Michelle :	First	Bell REH	Last IS	Michilly Bull Keys	

REHS ID: 2464 - Bell, Michelle Verification Required Date: \_\_\_\_/ \_\_\_\_/

REHS Contact Phone Number: ('3 3 6 ) 7 Ø 3 - 3 1 4 1





Establishment Name: FINNIGANS WAKE Establishment ID: 3034014041

#### **Observations and Corrective Actions**



- 3-501.14 Cooling P: Guiness stew cooling since 8:30pm last night 47-49F. When cooling potentially hazardous foods, the food shall be cooled from 135F to 70F within 2 hours and from 70F to 41F within an additional 4 hours (within a total of 6 hours from 135F to 41F). CDI: Stew discarded.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P: 0 pts. Rice in reach in cooler 48-50F. Lettuce in make unit 47F. Potentially hazardous foods shall be maintained at 45F and below. CDI: Rice discarded. Lettuce replaced and sent to cool.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF: 0 pts. One bag of spinach leaves not dated in walk in cooler (but opened on Saturday). Potentially hazardous ready-to-eat foods held the facility for greater than 24 hours shall be marked to indicate either date of preparation or discard and held for a maximum of 7 days at 41F and below (4 days at 42-45F). CDI: Spinach labeled during inspection. All refrigeration to be working at 41F and below by January 1, 2019.//3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P: Stew in walk in cooler dated 5/6. When exceeding time/temperature storage parameters, potentially hazardous ready to eat foods shall be discarded. CDI: Stew discarded.
- 31 3-501.15 Cooling Methods PF:0 pts. REPEAT: Tomatoes sliced thirty minutes prior at 50F and corn salsa at 50F (both tightly wrapped or with lid). Potentially hazardous foods shall be cooled using methods to facilitate heat transfer which include loosely covering food items, ice baths, thin layers of products, etc. CDI: Both lids vented.
- 33 3-501.13 Thawing C: REPEAT: 0 pts. Packages of salmon that states "remove from vacuum packaging prior to thawing" are being thawed in vacuum-sealed packages in walk in cooler. Thawing shall take place in accordance with manufacturer's instructions. Vent or remove from packages while thawing.
- 6-202.15 Outer Openings, Protected C: 0 pts. A few flies present in facility and back door being propped open. Outer openings of a food establishment shall be protected by closed, tight-fitting windows and solid, self-closing doors. If doors of a food establishment are kept open for ventilation or other purposes, the openings shall be protected against the entry of insects and rodents by: (1) 16 mesh to 25.4 mm screens; (2) properly designed and installed air curtains to control flying insects; or (3) other effective means.
- 3-307.11 Miscellaneous Sources of Contamination C: 0 pts. Cell phone and employee keys stored on shelving above food and cleaned utensils. Employee items shall be stored to prevent contamination of food and cleaned equipment/utensils. CDI: Keys/phone moved.//3-306.11 Food Display-Preventing Contamination by Consumers P: 0 pts. Dessert on one tray uncovered in upright cooler. Chips uncovered on shelf. Food shall be covered to prevent contamination from the premises.





Establishment Name: FINNIGANS WAKE Establishment ID: 3034014041

#### **Observations and Corrective Actions**



- 2-402.11 Effectiveness-Hair Restraints C: 0 pts. Two wait staff employees portioning condiments into containers. Food employees shall wear effective hair restraints when working with food and cleaned equipment/utensils.
- 3-302.15 Washing Fruits and Vegetables C: 0 pts. Tomatoes still have stickers present on peel, but proper cleaning procedures were stated by owner. Remove stickers from fruits and vegetables prior to washing.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C: 0 pts. Tongs hanging on handle for fryer. In-use utensils shall be stored on a clean and sanitized surface. CDI: Tongs moved to cutting board.
- 4-901.11 Equipment and Utensils, Air-Drying Required C: Utensils stacked wet. Equipment and utensils shall be completely air-dried after washing, rinsing, and sanitizing prior to stacking.//4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C: Clean pots stored next to soiled drainboard at three comp sink. Cleaned utensils shall be stored in an area to prevent contamination of utensils from splash contamination. CDI: Pots moved during inspection.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C:0 pts. The following equipment is in need of repair: shelving in walk in cooler rusting, intake pipe to condenser unit in walk in cooler leaking, caulk inside crevices of hood, replace one toilet lid in women's restroom. Equipment shall be maintained in good repair.//4-205.10 Food Equipment, Certification and Classification C: Pistachio grinder and immulsion blender both designated for household use only. Facility shall use equipment based on manufacturer's original intended use. Remove.
- 4-204.113 Warewashing Machine, Data Plate Operation Specifications C: REPEAT: Information worn off of installed data plate and no specifications can be read. A warewashing machine shall be provided with an easily accessible and readable data plate affixed to the machine by the manufacturer that indicates the machine's design and operation specifications including the: (A) temperature required for washing, rinsing, and sanitizing; (B) pressure required for the fresh water sanitizing rinse unless the machine is designed to use only a pumped sanitizing rinse; and (C) cycle time for stationary rack machines.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C: REPEAT: The following equipment is in need of additional cleaning: shelving above make unit near fryers, floor in walk in cooler and freezer, walk in cooler door, carbon removed from burger presses. Nonfood contact surfaces of equipment shall be maintained clean.





Establishment Name: FINNIGANS WAKE	Establishment ID: 3034014041
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#### **Observations and Corrective Actions**



- 6-201.11 Floors, Walls and Ceilings-Cleanability C: Ceiling frame has been repaired in one area with duct tape and expansion foam. Remove and properly repair ceiling framing. Ceilings shall be easily cleanable.//6-501.12 Cleaning, Frequency and Restrictions C: REPEAT: Ceiling needs cleaning in several areas of kitchen. Wall cleaning needed throughout kitchen (mostly in high-soil areas). Floor cleaning needed in dry storage. Floors, walls, and ceilings shall be cleaned as frequently as necessary.
- 6-303.11 Intensity-Lighting C: 0 pts. Lighting low in the following areas (in ftcd): women's toilet 3, unisex restroom 10/14, walk in cooler 4-20, and right prep sink 28-40. Increase lighting to 10 ftcd in food storage areas, 20 ftcd at plumbing fixtures in restrooms, and 50 ftcd in food prep areas.//6-501.14 Cleaning Ventilation Systems, Nuisance and Discharge Prohibition C: Dusty vents throughout kitchen. Ventilation systems shall be maintained clean.





Establishment Name: FINNIGANS WAKE Establishment ID: 3034014041

### **Observations and Corrective Actions**



