Food Establishment Inspectior	۱ Report					Score: <u>93</u>
Establishment Name: 4TH STREET FILLING STATIC		_Es	stablishment ID: 3034011212			
Location Address: 871 W 4TH STREET						
City: WINSTON SALEM State: NC Date: 02/24/2017 Status Code:						A
Zip: 27101 County: 34 Forsyth			Tir	ne	In: $\underline{\emptyset 9}$ : $\underline{50} \bigcirc am \\ pm$ Time Out: $\underline{12}$	: <u>25</u> ⊗ am gm
Permittee: VLASIS RESTAURANT INC					Time: 2 hrs 35 minutes	
Telephone:			Ca	iteg	gory #: _IV	
Wastewater System: Municipal/Community	 On Site Sve	tom	FD	A	Establishment Type: <sup>Full-Service Restau</sup>	rant
	-	stern			f Risk Factor/Intervention Violation	
Water Supply: Municipal/Community On	-Site Supply		No	). 0	f Repeat Risk Factor/Intervention \	/iolations: _1
Foodborne Illness Risk Factors and Public Health In	terventions				Good Retail Practices	
Risk factors: Contributing factors that increase the chance of developing food Public Health Interventions: Control measures to prevent foodborne illness of		Good	d Reta	ail Pr	actices: Preventative measures to control the addition of and physical objects into foods.	pathogens, chemicals,
IN OUT N/A N/O Compliance Status	OUT CDI R VR	IN		V/A M	VO Compliance Status	OUT CDI R VR
Supervision .2652					Water .2653, .2655, .2658	
1         Image: Second structure         PIC Present; Demonstration-Certification by accredited program and perform duties		28 🗆		X	Pasteurized eggs used where required	
Employee Health     .2652       2     X     Management, employees knowledge;		29 🛛			Water and ice from approved source	210
responsibilities & reporting		30 🗆		X	Variance obtained for specialized processing methods	1 0.5 0
3 X         Proper use of reporting, restriction & exclusion           Good Hygienic Practices         .2652, .2653	31.50		Tem	pera	ture Control .2653, .2654	
4 X Proper eating, tasting, drinking, or tobacco use		31 🛛			Proper cooling methods used; adequate equipment for temperature control	
5 🛛 🗌 No discharge from eyes, nose or mouth		32 🗆			Plant food properly cooked for hot holding	
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 🛛			Approved thawing methods used	
6 🛛 🗌 Hands clean & properly washed	420 🗆 🗆	34 🛛			Thermometers provided & accurate	
7 🛛 🗆 🗆 🕨 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	31.50	Food 35 🔀	Ident	tifica		
8  Handwashing sinks supplied & accessible	2×0		ntion	n of F	Food properly labeled: original container Food Contamination .2652, .2653, .2654, .2656,	
Approved Source .2653, .2655		36 🛛			Insects & rodents not present; no unauthorize animals	
9 🛛 🗌 Food obtained from approved source	210	37 🛛			Contamination prevented during food	2100
10   Image: Second se	210	38 🛛			preparation, storage & display Personal cleanliness	
11 X - Food in good condition, safe & unadulterated	210 🗆 🗆	39 🔀			Wiping cloths: properly used & stored	
12       Image: Required records available: shellstock tags, parasite destruction	210	40 🛛			Washing fruits & vegetables	
Protection from Contamination         .2653, .2654           13         X         D         Food separated & protected	3 1.5 🗙 🗙 🗆 🗆		er Use	e of l	Utensils .2653,.2654	
		41 🛛			In-use utensils: properly stored	10.50
14         X         Food-contact surfaces: cleaned & sanitized           1         X         Proper disposition of returned, previously served	3 🗙 0 🗆 🗆 🗆	42 🛛			Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0 🗆 🗆 🗆
15 X         Proper disposition of returned, previously served reconditioned, & unsafe food           Potentially Hazardous Food Time/Temperature         .2653		43 🛛			Single-use & single-service articles: properly stored & used	1050
16 X D Proper cooking time & temperatures	31.50	44 🛛			Gloves used properly	
17 🗌 🗍 🖾 Proper reheating procedures for hot holding	31.50	Utens	ils ar	nd E	quipment .2653, .2654, .2663	
18 🛛 🗌 🗌 Proper cooling time & temperatures	31.50	45 🗆	$\mathbf{X}$		Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗙 0 🗆 🗙 🗆
19 C X Proper hot holding temperatures	31.50	46 🛛			constructed, & used Warewashing facilities: installed, maintained,	& <u>10.50</u>
20 X D Proper cold holding temperatures	31.50				used; test strips Non-food contact surfaces clean	
21     X     Proper date marking & disposition	3 1.5 🗙 🗙 🗆 🗆	Physi		acili		
22 □ □ ▼ □ Time as a public health control: procedures &		48 🛛			Hot & cold water available; adequate pressure	21000
Consumer Advisory .2653		49 🗆	X		Plumbing installed; proper backflow devices	
23 Consumer advisory provided for raw or undercooked foods	180 - 88	50 🛛			Sewage & waste water properly disposed	21000
Highly Susceptible Populations .2653		51 🛛			Toilet facilities: properly constructed, supplied & cleaned	
	31.50		×		Garbage & refuse properly disposed; facilities	
Chemical         .2653, .2657           25         Image: Chemical interval inte			X	-+	maintained Physical facilities installed, maintained & clear	
26 X     Image: Construction of the state of		54 🗆	X	-+	Meets ventilation & lighting requirements;	
Conformance with Approved Procedures .2653, .2654, .2658					designated areas used	
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210				Total Deduction	ons: 7
North Carolina Department of Health & Human Servi	ices • Division of Pu					Program
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## **Comment Addendum to Food Establishment Inspection Report**

Establishment Name: 4TH STREET FILLING STATION						
Location Address: 871 W 4TH STREET						

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City: WINSTO	ON SALEM	State: NC
County: 34		Zip:
Wastewater Sy	ystem: 🛛 Municipal/Community	On-Site System
Water Supply:	Municipal/Community	On-Site System
Permittee:	VLASIS RESTAURANT INC	
Telenhone <sup>.</sup>	(336) 724-7600	

Establishment ID: 3034011212

X Inspection Re-Inspec	ction	Date: 02/24/2017
Comment Addendum Attached?		Status Code: A

Status Code:	
Category #:	IV

Spell

Email 1: thefillingstn1@aol.com

Е	mail	2

Email	3:

Temperature Observations								
tem Nicole	Location 10-30-19	Temp 0	Item lettuce	Location make unit	Temp 45	ltem sausage	Location ice bath	Temı 41
sanitizer	three comp sink (ppm)	200	raw chicken	low boy	40			
hot water	three comp sink	164	beef (burger)	low boy	39			
sanitizer	dish machine (ppm)	100	salmon	low boy	41			
ambient air	glass cooler	37	tomato	make unit	43			
shrimp	walk in	44	crab bisque	final cook	202			
roast beef	walk in	43	chicken salad	make unit	42			
tomato	walk in	43	crab cake mix	ice bath	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.

5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF One whisk stored in hand wash sink at start of the inspection. Employee removed whisk during inspection. / Employee rinsed off immersion blender in hand sink after using the blender in food. Hand sinks may be used for hand washing and no other purpose.

3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P One bin of raw shrimp stored over raw cut 13 onions. Keep all potentially hazardous foods stored according to final cooking temperatures. Never store raw meats over ready to eat foods. CDI: PIC moved shrimp to shelf of raw seafood products. 0 pts

4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - P Table mounted can opener had black soil build up on the 14 blade. Can openers are a food contact utensil and must be kept clean to sight and touch. Clean can openers every four hours or as they develop build up. / Employee rinsed immersion blender in hand sink after use and stored it back in under table drawer. Before storing food contact utensils they must be washed rinsed and sanitized.

Person in Charge (Print & Sign):	First	Last	Kindo Handid
Regulatory Authority (Print & Sign): <sup>Joseph</sup>	<i>First</i> Chro	<i>Last</i> <sup>bak</sup>	home
REHS ID: 2450	- Chrobak, Joseph		Verification Required Date: <u>Ø 3</u> / <u>Ø 6</u> / <u>2 Ø 1 7</u>
REHS Contact Phone Number: (33	<u>6</u> ) <u>7Ø3</u> - <u>3164</u>		
North Carolina Department of Health &	DHHS is an equ 4	of Public Health   Erual opportunity emplo	

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- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF One portion of cooked roast beef without date marking. PIC stated it was prepared "a few days" earlier. Potentially hazardous foods opened, cooked, or other wise prepared that are to be held for more than 24 hours must be date marked with date of preparation or date of discard and can be held for a maximum of SEVEN days at 41F and below or FOUR days at 41 - 45F. Roast labelled during inspection. 0 pts
- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF REPEAT: Consumer advisory on lunch and dinner menus has the needed reminder stating that foods that are undercooked or raw may cause increase risk of food borne illness. However the menu does not have any astriking or markings tying the advisory to food that are offered undercooked or raw. Add these markings to any items on the menu that are offered raw or undercooked and contact Joseph Chrobak at Chrobajb@forsyth.cc to review updated menu before printing to prevent missed items. Contact Joseph Chrobak no later than 3-6-17 for verification of menu being addressed.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT: Wire shelving in walk in cooler is chipped and rusted and needs to be replaced. // 4-205.10 Food Equipment, Certification and Classification C One upright two door glass cooler in kitchen is rated for holding non potentially hazardous foods that are packaged only. Currently lettuce mix, pasta salad, and other ready to eat foods are stored in the unit. Rearrange coolers to only keep non potentially hazardous packaged goods in this cooler or replace with an ANSI multi food use approval. Contact health department before any purchase for review of specifications.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Clean inside cabinets of deep fryers and on oven beside the deep fryers to remove grease build up. 0 pts
- 49 5-203.14 Backflow Prevention Device, When Required P REPEAT: Back flow prevention for continuous pressure applications required at outside can wash as a on/off spray nozzle is connected to the hose. Either keep the hose disconnected when ever it is used or have the backflow prevention devices affixed to the hose bibbs. Train employees to take off hose whenever they are finished using it otherwise a backflow preventer will be required to prevent potential backsiphonage into water supply. CDI: EHS removed spray nozzle from hose during inspection
- 52 5-501.113 Covering Receptacles C REPEAT: Dumpster door left open. Keep dumpsters closed when not actively filling. Door closed by EHS during inspection.
- 6-501.12 Cleaning, Frequency and Restrictions C Cleaning needed lower portion of walls on utensil storage rack near dish machine to remove splash staining. Clean any FRP that has become stained from splash. / 6-201.11 Floors, Walls and Ceilings-Cleanability - C Recaulk drainboard to left of dish machine to the wall where it has disconnected. 0 pts





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6-202.11 Light Bulbs, Protective Shielding - C REPEAT: Replace broken light shield in kitchen above prep tables to the left of grill hoods. /

6-303.11 Intensity-Lighting - C REPEAT: Beverage station lighting 10 - 14 ft/cl. walk in coolers 4-8 ft/cl. Lighting low in womens restroom at 1-20 foot candles. One stall has very low light due to stall walls blocking light. Increase lighting in food and drink prep areas to 50 foot candles. Walk in coolers to 10 foot candles. and lighting in restrooms to 20 foot candles at each fixture. Lighting in kitchen prep areas was adequate at 50 -70 foot candles.



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